2 (no reduction)

REPORT NO. DOT - TSC - NASA -70 - 1

EARTH SURVEY BIBLIOGRAPHY

A KWIC INDEX OF REMOTE SENSING INFORMATION

WILLIAM I. THOMPSON, TO

(CATEGORY)

TRANSPORTATION SYSTEMS CENTER
55 BROADWAY CAMBRIDGE, MA 02142

FEBRUARY 1971
TECHNICAL REPORT

AVAILABILITY IS UNLIMITED. DOCUMENT MAY BE RELEASED TO THE NATIONAL TECHNICAL INFORMATION SERVICE, SPRINGFIELD, VIRGINIA 22151, FOR SALE TO THE PUBLIC.

Prepared for NATIONAL AERONAUTICS AND SPACE ADMINISTRATION WASHINGTON, D.C. 20590

1. Report No.	2. Government Accession No.	3. Recipient's Catalog No.
4. Title and Subtitle Earth Survey Bibliography: A KWIC Index of Remote Sensing Information*		5. Report Date February 1971
		6. Performing Organization Code R1017
7. Author(s) William I. Thompson, III		8. Performing Organization Report No. DOT-TSC-NASA-70-1
9. Performing Organization Name and Address Transportation Systems Center 55. Broadway Cambridge, MA 02142 12. Sponsoring Agency Name and Address National Aeronautics and Space Administration Washington, D.C. 20591		10. Work Unit No.
		11. Contract or Grant No.
		13. Type of Report and Period Covered
		Technical Report
		14. Sponsoring Agency Code

15. Supplementary Notes

16. Abstract

This bibliography represents a collection of 1650 bibliographic citations on remote sensing of the physical characteristics of the Earth. This bibliography is intended to be used as a source document leading to additional information.

17. Key Words .Earth Resources .Infrared .Radar .Visible .Microwaves		18. Distribution St	otement		
		Unclassified - Unlimited			
· ·	ssif. (of this report)	20. Security Class Unclas	sif. (of this page) ssified	21. No. of Pages 265	22. Price

^{*}Reprint_of_previous_issue_dated-September,-1970,-NASA STIF-Accession-No.-N70-42766#

PRECEDING PAGE BLANK NOT FILMED Preface

I would like to thank Mr. Ira Jacobson* and Mr. Glenn Larson** of the former NASA Electronics Research Center in Cambridge, Massachusetts for the large number of documents they supplied and for their encouragement during the preparation of this bibliography.

Thanks also go to Mrs. Ruth Hunter of Service Technology Corporation in Cambridge, Massachusetts for her efforts in developing the computer programs needed to produce the Key-Word-in-Context (KWIC) index and the author index.

^{*}Elta Electronics, Ltd., P.O. Box 300, Ashdod, Israel. **U.S. Department of Transportation, Transportation Systems Center, Cambridge, Massachusetts 02142.

CONTENTS

		Page
Prefa	ace	iii
1.0	Introduction	1
	1.1 General Description of Bibliography	1
	1.2 Sources of Documents	4
	1.3 References	7
2.0	Bibliography List by Accession Number	9
3.0	Key Word List	166
4.0	Key-Word-in-Context Index (KWIC Index) or Permuted Title Index	167
5.0	Author Index	223

Earth Survey Bibliography;

A KWIC Index of Remote Sensing Information*

1.0 INTRODUCTION

1.1 General Description of Bibliography

This bibliography represents a collection of 1650 bibliographic citations gathered for use by the Earth Survey Office of the former NASA Electronics Research Center in Cambridge, Massachusetts. The scope is quite broad ranging from detailed technical articles on film selection to general discussions on the politics of earth survey operations. The KWIC Index was described by Luhn (ref. 1), has been used in several fields (ref. 2,3), and is a useful tool in locating specific information on a given subject.

This bibliography is intended to be used as a source document leading one quickly to specific information and also to sources of additional information. For example no bibliography listed in the present bibliography was searched. Thus by looking under the term bibliography in Section 4.0 one can locate specific additional bibliographies on specific areas. Likewise one can search the term review in Section 4.0 to find review articles on specific subjects.

*Note: As this bibliography was going to print it was learned that the NASA has just published a very extensive bibliography on remote sensing of earth resources with indexes (ref. 5). That report should be obtained by anyone at all interested in this field.

The field of satellite meteorology was <u>not</u> searched in a definitive manner; however, material from the field was included as it pertained to the more general picture of earth survey.

Several information centers for remote sensing of information was located during the survey. Several are listed in Table I.

TABLE I. SOME INFORMATION RETRIEVAL CENTERS WHICH SPECIALIZE IN REMOTE SENSING MEASUREMENTS.

Center	Address
	- Induction
1. Recon Central	Air Force Avionics Laboratory Reconnaissance Division Wright-Patterson AFB OH 45433
2. Remote Sensing Oceanography Project - #658	Room 325 Teague Research Center Texas A&M University College Station, TX 77843
3. Center for Remote Sensing Information and Analysis	Willow Run Laboratories Institute of Science and Technology The Univ. of Michigan P.O. Box 618 Ann Arbor, MI 48107
4. Earth Resources Research Data Facility Index in ES-431, Section 2.0	National Aeronautics and Space Administration Manned Spacecraft Center Houston, TX 77058

The bibliography is divided into three parts:

- (I) A listing of the bibliographic citations by local accession numbers (i.e. ES-XXXX), Section 2.0.
- (2) A key-word-in-context (KWIC) index sometimes known as a permuted title index, Section 4.0.
- (3) An author index, Section 5.0.

The local accession number listing (Section 2.0) gives the following information: local accession number in ascending order; names and initials of authors (up to 80 characters); year of publication; title (up to 180 characters); title of journal; volume number; inclusive page numbers; various document identification numbers (i.e. Nxx-xxxxx; AD xx-xxxxx; PB xxx-xxx; Axx-xxxxx; See Table II) if known; report number; contract number; corporate source; and location of corporate source.

A word should be given here about the title. In some cases the title was supplemented with certain key words. These are added after a colon after the title. For example ES-1078 has GEOLOGY after the title. These key words enrich the meaning of the title. It has been found that the longer the title the shorter the work and the shorter the title the longer the work. For instance most books have very concise titles and many journal articles have long titles to explain their specific content.

The key-word-in-context index or permuted title index (Section 4.0) is an arrangement of the title (or supplemented title) of the document such that a key word is printed out in the center of a page (See Section 4.0). The list of key words or prefixes is given on page 166.

The Author Index (Section 5.0) lists alphabetically all authors given in the Bibliography List by Accession Number (Section 2.0) along with the year of publication, the local accession number, and as much of the title as space permitted in this output format.

1.2 Source of Documents

Most of the documents listed in this bibliography have a document identification number such as listed in Table II. In Table II these document identification numbers are related to the appropriate document handling centers. A revised discussion of public availability of documents is given in the Introduction to any Scientific and Technical Aerospace Reports (ref. 4) published after January 1970.

SYMBOL	SOURCE
AXX-XXXXX	International Aerospace Abstracts (IAA) (See Ref. 4) Published semimonthly by American Institute of Aeronautics and Astronautics, 750 Third Avenue, New York, NY 10017*
AD XXX-XXX ATI	Defense Documentation Center (DDC), Cameron Station, Alexandria, VA 22314
	Channels and Forms for DDC Users to Order Copies of Technical Reports - 1 July 1968. For Hard Copies, as follows.
	NO CHARGE SERVICE CHARGE Send DDC Form 1 Send CFSTI Order DDC Catalogue Number To DDC To CFSTI Range
	AD-1 -199 999X 200 000 - 299 999X
	AD-300 000 Series 300 000 - 361 514X 361 515 - 395 999X 396 000 - 396 999X 397 000 - 399 999X
	AD-400 000 Series 400 000 - 464 929 X 464 930 - 489 999 X 490 000 - 492 999 X 493 000 - 499 999 X AD-600 000 Series X DDC number Unknown X Pre-AD (TIP & ATI) X

TABLE II.- (Continued)

SYMBOL	SOURCE
CC or ISI	Current Contents - in such fields as: Engineering and Tech- nology; Physical Sciences; A Service of the Institute for Scientific Information, 325 Chestnut St., Philadelphia, PA 19106. Original Article Tear Sheet Service (OATS).
CFSTI or PB XXX-XXX	Clearinghouse for Federal Scientific and Technical Information (CFSTI), National Bureau of Standards, Springfield, VA 22151.
NXX-XXXXX	Scientific and Technical Aerospace Reports (see Ref. 4). Published semimonthly by: NASA Scientific and Technical Information Facility, P.O. Box 33, College Park, MD 20740.*
Sm. Inst.	Publications Distribution Section, Editorial and Publications Division, Smithsonian Institution, Washington, DC 20560.
SOD (see Supt. Docs.) Supt. Docs. or SOD TIP (see AD)	Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.
Univ. Microfilms	University Microfilms, 300 N. Nebb Road, Ann Arbor, MI 48106.
x00-00000	Unclassified report in the NASA Information System available to United States Government Agencies and United States Government Contractors only
	Commissioner of Patents, Washington, DC 20231, (\$0.50 for each patent).

*Note: The symbol # following the accession number indicates that the document is available in microfiche form.

1.3 REFERENCES

- Luhn, H.P.: Keyword-in-context index for technical literature, American Documentation, <u>11</u>, 288-295, (1960).
- 2. Gralewska, A.: KWIC Index of Rock Minerals. American Institute of Mining, Metallurgical, and Petroleum Engineers, Inc., New York, 1969.
- 3. Ashburn, E. V., Ashburn, T. E.: Laser Literature, A

 Permuted Bibliography, Western Periodicals Co., Hollywood,
 California, Continuing Bibliography.
- 4. NASA: How to use NASA's Scientific and Technical Information System. National Aeronautics and Space Administration, Washington, DC, 1967. (SOD).
- 5. NASA: Remote Sensing of Earth Resources; A Literature Survey with Indexes, Report No. NASA SP-7036, National Aeronautics and Space Administration, Washington, DC, Jan. 1962 Feb. 1970.

PRECEDING PAGE BLANK NOT FILMED

2.0 BIBLIOGRAPHY LIST BY ACCESSION NUMBER

- SEASONAL SURVEY OF AVERAGE CLOUDINESS CONDITIONS OVER THE ATLANTIC AND PACIFIC OCEANS

 PEAN, C. R. (1963)

 S.I.O. REF. 61-27, VISIBILITY LAB., CONTRACT NO NOBS-84075,
 UNIV. OF CALIFORNIA, SCRIPPS INST. OF OCEANOGRAPHY, SAN DIEGO
- THE EXPERIMENTAL STUDY OF THE TEMPERATURE OF THE SEA SURFACE BY HEASURING ITS RADIATION IN THE RADIO WAVE RANGE MATVEYEV, D.T. (1968)
 FIZIKA ATMOSFER. I OKEANA, VOL 4(5), PP 508-517,
 IZV. AKAD. NAUK, USSR
- ES3 APPLICATION OF NONLINEAR INVERSION TECHNIQUES
 HOUSE, F.B. CORBIN, V.L. (1969)
 AFCRL-69-0220, GCA-TR-69-4-A, CONTRACT NO AF19 (628)-5924,
 GCA CORP., BEDFORD, MA
- REMOTE SENSING OF SEA SURFACE TEMPERATURE

 KRISHNA RAO, P. CURTIS, W.R. STRONG, A.E. MCCLAIN, E.P. (1969)

 PROC. 6TH SPACE CONGRESS, VOL 2, MARCH 17-19, A69-35057,

 SPACE, TECHNOLOGY, AND SOCIETY, CANAVERAL COUNCIL OF TECH. SOC.
- ES5 MICROWAVE OBSERVATIONS OF SEA STATE FROM AIRCRAFT NORDBERG, W. CONAWAY, J. THADDEUS, P. (1969)
 QUART. J. HOY. METEOROL. SOC., VOL 95, PP 408-413, A69-34421#
- ES6 ENVIRONMENTAL STUDIES USING EARTH ORBITAL PHOTOGRAPHY WOBBER, F.J. (1969A)
 PHOTOGRAMMETRIA, VOL 24, PP 107-165, A69-35275
- ES7 SATELLITE SNOW SURVEILLANCE A DOWN-TO-EARTH USE OF SPACE TECHNOLOGY

 BARNES, J. C. BOWLEY, C. J. (1969A)

 PROC. 6TH SPACE CONGRESS, MARCH 17-19, A69-35084#,

 SPACE, TECHNOLOGY, AND SOCIETY, CANAVERAL COUNCIL OF TECH. SOC.
- AERIAL PHOTOGRAPHY OF THE EARTH'S SURFACE: ITS PROCUREMENT AND USE COLWELL, R. N. (1966 A) APPL. OPT., VOL 5, PP 883-892
- AERIAL PHOTOGRAPHY OF SHALLOW MARINE COASTAL AREAS SOME POSSIBLE ECONOMIC BENEFITS

 KELLY, M.G. (1968)

 INFORMAL REPORT,

 EXP. ASTRON. LAB., MASS. INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MA
- ES10. CONFERENCE AND WORKSHOP ON APPLIED CLIMATOLOGY, OCT. 29-31, ASHEVILLE, NC AMS (1968A) BULL. AM. METEORLO. SOC., VOL 49, PP 775-785
- ES11 48TH ANNUAL MEETING OF THE AMERICAN METEOROLOGICAL SOCIETY, SAN FRANCISCO, VARIOUS SESSIONS ON ATMOSPHERIC RADIATION, THE WORLD

WEATHER PROGRAM, AND SATELLITE METEOROLOGY AMS (1968B)

ABSTRACTS IN BULL. AM. METROROL. SOC., VOL 48, PP 826-848

- SELECTED PAPERS AT THE 49TH ANNUAL MEETING OF THE AMERICAN ES12 METEOROLOGICAL SOCIETY, JAN. 20-23, NEW YORK AMS (1969) BULL. AM. METEOROL. SOC., VOL 49, PP 1015-1041
- PERCENTAGE CLOUD COVER FROM TIROS PHOTOGRAPHS ES13 ARKING, A. (1964) SPACE RESEARCH, VOL IV, PP 133-140, NORTH-HOLLAND, AMSTERDAM
- **ES14** VERY HIGH PREQUENCY RADIOWAVE SCATTERING BY A DISTURBED SEA SURFACE, PART I: SCATTERING FROM A SLIGHTLY DISTURBED BOUNDARY BASS, F.G. FUKS, I.M. KALMYKOV, A.I. OSTROVSKY, I.E. ROSENBERG, A.D. (1968A) IEEE TRANS. ANT. PROP., VOL AP-16, PP 554-559
- VERY HIGH PREQUENCY RADIOWAVE SCATTERING BY A DISTURBED SEA **ES15** SURFACE, PART II: SCATTERING FROM AN ACTUAL SEA SURFACE BASS, P.G. FUKS, I.M. KALMUKOV, A.I. OSTROVSKY, I.E. ROSENBERG, A.D. (1968B) IEEE TRANS. ANT. PROP., VOL AP-16, PP 560-568
- AERIAL MEASUREMENT OF RADIATION TEMPERATURES OVER MT. FUJI AND ES16 TOKYO AREAS AND THEIR APPLICATION TO THE DETERMINATION OF GROUN! AND WATER SURFACE TEMPERATURES BERALT, G. FUJITA, T. TSUCHIYA, K. (1968) NASA-CR-94756,N68-25027#,UNIVERSITY OF CHICAGO, CHICAGO, IL
- INFRARED AIRCRAFT SPECTRA OVER DESERT TERRAIN 8.5 16 MICRONS ES17 BLAINE, L.R. CALLAHAN, W.R. (1968) APPL. OPT., VOL 7, PP 1137-1140, A68-32592
- SOME PROBLEMS ASSOCIATED WITH AIRBORNE RADIOMETRY OF THE SEA ES18 CLARK, H-L. (1967). APPL. OPTICS, VOL 6, PP · 2151-2157
- ES 19 REMOTE SENSING OF NATURAL RESOURCES COLWELL, R. N. (1968) SCIENTIFIC AMERICAN NO. 1, VOL 218, PP 54-69
- A PROPOSED METHOD OF ESTIMATING CLOUD-TOP TEMPERATURE, CLOUD ES20 COVERS, EMISSIVITY, AND CLOUDINESS FROM SHORT AND LONG WAVE RADIATION DATA OBTAINED BY MEDIUM-RESOLUTION SCANNING RADIO FUJITA, T. GRANDOSO, H. (1967)
- A READER'S GUIDE TO OCEANOGRAPHY: GENERAL BIBLIOGRAPHY (SIXTH ES21 REVISED EDITION) HAHN, J. (1968) WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- THE BARBADOS OCEANOGRAPHIC AND METEOROLOGICAL EXPERIMENT ES22 DAVIDSON, B. (1968) BULL. AM. METEOROL. SOC., VOL 49, PP 928-934
- RAINFALL DETERMINATION BY METEOROLOGICAL SATELLITE RADAR ES23

DENNIS, A.S. (1963A)
NASA-CR-50193, N63-17335, CONTRACT NO NASR-49 (06),
STANFORD RESEARCH INSTITUTE, HENLO PARK, CA

- FUNDAMENTAL LIMITATIONS ON PRECIPITATION OBSERVATIONS FROM SATELLITES, PROC. 10TH WEATHER RADAR CONFERENCE, WASHINGTON, DC DENNIS, A.S. (1963B)

 PP 348-354, N64-11384, CONTRACT NO NASR-49 (06),
 STANFORD RESEARCH INSTITUTE, MENLO PARK, CA (ALSO NASA-CR-52848)
- ES25 AN EXPERIMENT IN THE USE OF SATELLITE DATA IN A NUMERICAL CLOUD PREDICTION PROGRAM EDSON, H. DAYE, R. L. (1968)
 J. APPL. METEOROL., VOL 7, PP 758-767
- ES26 OPTICAL MEASUREMENTS OF SALT FINGERS STERN, M. E. (1970)
 TELLUS, VOL 22, PP 76-81
- PASSIVE MICROWAVE SENSING OF THE ATMOSPHERE AND EARTH SURFACE ENVIRONMENTS

 PALCO, C.V. JOHNSON, W.J. (1968)

 PP 45-64, N68-33396#,

 AGARD ADVANCED TECHNIQUES FOR AEROSPACE SURVEILLANCE
- ES28 AERIAL MEASUREMENT OF RADIATION TEMPERATURES OVER MT. PUJI AND TOKYO AREAS AND THEIR APPLICATION TO THE DETERMINATION OF GROUND-AND WATER-SURFACE TEMPERATURES: 8-14 MICRONS FUIJITA, T. BARALT, G. TSUCHIYA, K. (1968)

 J. APPL. METEOROL., VOL 7, PP 801-816
- ES29 STUDIES OF ATMOSPHERIC WATER VAPOR BY MEANS OF PASSIVE MICROWAVE TECHNIQUES, PH.D. THESIS

 GAUT, N.E. (1967)

 NASA-CR-73652, N69-16858‡,

 MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MA
- ATMOSPHERIC EFFECTS ON SATELLITE MEASURÉMENTS OF RADIATION TEMPRATURE OF EARTH'S SURFACE (TR. GL. GEOFIZ. OBSERV. IM. A. I., GAYEVSKIY, V.L. RABINOVICH, YU.I. (1967) ENGLISH TRANS. RPT. NO. JPRS: 34,413,N68-10677*, JOINT PUBLICATIONS RESEARCH SERVICE, WASHINGTON, DC
- ES31 INVERSION OF RADIOMETRIC MEASUREMENTS
 GILLE, J. C. (1968)
 BULL. AM. METEOROL. SOC., VOL 49, PP 903-912
- THE DETERMINATION OF THE GROUND SURFACE TEMPERATURE FROM AN AEROPLANE BY MEASURING THE OUTGOING RADIATION IN THE 8-12 MICRON BAND GORODETSKII, A.K. GUREVICH, A.S. MIGULIN, A.V. (1967) ATMOSFERY I OKEANA, VOL 3, PP 654-657, A67-34001, ENGLISH TRANS. IN ATMOS. AND OCEANIC PHYS., VOL 3, PP 373-5, A68-19734#
- PROCEDURE AND CERTAIN RESULTS OF THE DETERMINATION OF THE TEMPERATURE OF THE UNDERLYING SURFACE FROM THE COSMOS 149 SATELLITE GORODETSKII, A.K. KLIMCHUK, E.F. MALKEVICH, M.S. (1968)

- FIZ. ATMOS. OKEANA, VOL 5, PP 355-367, A69-30651#, IN RUSSIAN
- ES34 SPACECRAFT INFRARED IMAGING, PRINCIPLES AND APPLICATIONS, PART I HOBAN, J. J. (1968A)
 IEEE SPECTRUM, VOL 5, NO 6, PP 71-75
- ES35 SPACECRAFT INFRARED IMAGING, PRINCIPLES AND APPLICATIONS, PART II HORAN, J. J. (1968B)
 IEEE SPECTRUM, VOL 5, NO 7, PP 66-74
- ES36 SPECIAL ISSUE ON REMOTE ENVIRONMENTAL SENSING IEEE (1969)
 PROC. IEEE, VOL 57, PP 375-376
- ES37 WEATHER SATELLITES
 JOHNSON, A. W. (1969)
 SCI. AM. NO. 1, VOL 220, PP 52-68.
- ES38 SATELLITE PHOTOS AS INDICATORS OF OCEAN THERMAL STRUCTURE, PAPER AT CONFERENCE AND WORKSHOP ON APPLIED CLINATOLOGY JUNG, G. H. (1968)
 BULL. AM. METEOROL. SOC., VOL 49, PP 780
- INFERENCE OF ATMOSPHERIC STRUCTURE FROM REMOTE RADIATION MEASUREMENTS

 KAPLAN, L. D. (1959)

 J. OPT. SOC. AM., VOL 49, PP 1004-1007
- ES40 INTERPRETATION OF METEOROLOGICAL SATELLITE RADIATION DATA KONDRATYEV, K. YA. (1964)
 SPACE RESEARCH IV, PP 333-356, NORTH-HOLLAND, AMSTERDAM
- ES41 MICROWAVE SPECTRUM OF MOLECULAR OXYGEN IN THE MESOPHERE LENOIR, W. B. (1968)
 J. GEOPHYS. RES., VOL 73, PP 361-376
- OBSERVATIONS OF MICROWAVE EMISSION BY MOLECULAR OXYGEN IN THE STRATOSPHERE
 LENOIR, W.B. BARRETT, J.W. PAPA, D.C. (1968)
 J. GEOPHYS, RES., VOL 73, PP 1119-1126
- THE EFFECT OF AN INTERMEDIARY AIR LAYER ON METEOROLOGICAL SURFACE TEMPERATURE MEASUREMENTS WITH RADIOMETERS
 LORENZ, D. (1967A)
 T-499-I-203, N68-31451
- ES44 SIGNIFICANT ACHIEVEMENTS IN SPACE APPLICATIONS 1966
 MCQUAIN, R. H. (1967)
 NASA SP-156,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- OBSERVATIONS FROM THE NIMBUS I METEOROLOGICAL SATELLITE NASA (1965)
 NASA SP-89,N66-12130,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, ND
- ES46 SIGNIFICANT ACHIEVEMENTS IN SPACE APPLICATIONS 1965 NASA (1966A)

NASA SP-137, NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC

- ES47 SIGNIFICANT ACHIEVEMENTS IN SATELLITE METEOROLOGY 1958-1964
 NASA (1966B)
 NASA SP-96,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES48. SIGNIFICANT ACHIEVEMENTS IN SPACE COMMUNICATIONS AND NAVIGATION 1958-1964
 NASA (1966C)
 NASA SP-93,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- A SURVEY OF SPACE APPLICATIONS: OCEANOGRAPHY, METEOROLOGY, GEODESY, COMMUNICATIONS, EARTH RESOURCES, NAVIGATION, GEOLOGY, REVIEW

 NASA (1967A)

 NASA SP-142,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES50 EARTH PHOTOGRAPHS FROM GEMINI III, IV, AND V
 NASA (1967B)
 NASA SP-129, NASA, WASHINGTON, DC (GOVT. PRINTING OFFICE, \$7.00)
- ESS1 EARTH PHOTOGRAPHS FROM GEMINI VI THROUGH XII

 NASA (1968A)

 NASA SP-171,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- PROCEEDINGS OF THE FOURTH SYMPOSIUM ON REMOTE SENSING OF ENVIRONMENT, APRIL 12-14
 ONR AFCRL (1966)
 WILLOW RUN LABS., A67-10307, AD638-919,
 INST. OF SCIENCE AND TECH., THE UNIV. OF MICHIGAN, ANN ARBOR
- PROCEEDINGS OF THE PIFTH SYMPOSIUM ON REMOTE SENSING OF ENVIRONMENT, APRIL 16-18
 ONR AFCRL (1968)
 WILLOW RUN LABS., N69-33626,
 INST. OF SCIENCE AND TECH., THE UNIV. OF MICHIGAN, ANN ARBOR
- ES54 GROUND CARTOGRAPHY BY AN AIRBORNE HERTZIAN AEROPORTE
 PELTIER, J.P. RICHARD, B. (1968)
 PP 117-132, N68-33399#,
 AGARD ADVANCED TECHNIQUES FOR AEROSPACE SURVEILLANCE, IN FRENCH
- FEASIBILITY OF DETERMINING ATMOSPHERIC OZONE FROM OUTGOING INFRARED ENERGY PRABHAKARA, C. (1968)
 NASA-TM-X-63218, N68-24763#,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES56 RADIANCE OF SEA AND SKY IN THE INFRARED WINDOW 800-1200/CM SAUNDERS, P.M. (1968)
 J. OPT. SOC. AM., VOL 58, PP 645-652
- ES57 EFFECT OF TEMPERATURE, ANGLE OF OBSERVATION, SALINITY, AND THIN

ICE ON THE MICROWAVE EMISSION OF WATER SIROUNIAN, V. (1968.)
J. GEOPHYS. RES., VOL 73, PP 4481-4486, A68-35784

- PERSPECTIVE, EARTH-RESOURCES SURVEY FROM SPACE: WHICH MISSIONS FIRST?

 SPACE/AERONAUTICS (1968)

 SPACE/AERONAUTICS, JULY, VOL 32-35
- ES59 THE APPARENT TEMPERATURE OF THE SEA AT MICROWAVE PREQUENCIES STOGRYN, A. (1967A)
 IEEE TRANS. ANT. PROP., VOL AP-15, PP 278-286
- ES60 EARTH-RESOURCE SURVEY FROM SPACE THOMAS, P.G. (1968)
 SPACE/AERONAUTICS, JULY, PP 46-54
- ES61 INFRARED MEASUREMENTS OF JET-STREAM CIRRUS VALOCVCIN, F.R. (1968)
 J. APPL. METEOROL., VOL 7, PP 817-826
- ES62 ATMOSPHERIC TEMPERATURE: SUCCESSFUL TEST OF REMOTE PROBING WARK, D.Q. HILLEARY, D.T. (1969)
 SCI., VOL 165, PP 1256-1258
- INFRARED FLUX AND SURFACE TEMPERATURE DETERMINATIONS FROM TIROS RADIOMETER MEASUREMENTS, SUPPLEMENT
 WARK, D. Q. YAMAMOTO, G. LIENESCH, J. (1963)
 MSL-10, M63-17446,
 U.S. WEATHER BUREAU, METEOROLOGICAL SATELLITE LAB, WASHINGTON, DC
- ES64 REMOTE SENSING: NEW EYES TO SEE THE WORLD WEAVER, K.F. (1969)
 NATIONAL GEOGRAPHIC NO. 1, VOL 135, PP 46-73
- ES65 REMOTE SENSING
 WELCH, R.I. (1968)
 STANFORD RESEARCH INSTITUTE JOURNAL, PP 2-6, NO 19
- GROUND-BASED PASSIVE PROBING USING THE MICROWAVE SPECTRUM OF OXYGEN
 WESTWATER, E.R. (1965)
 J. RES. NBS, VOL 69D, PP 1201-1211
- BIBLIOGRAPHY ON THE USE OF SATELLITES FOR OCEANOGRAPHIC OBSERVATIONS: SEA SURFACE TEMPERATURE, ANNOTATED WIDGER, W. K., JR. GREAVES, J. R. (1968)
 REPORT 9G51-3, X68-17641, CONTRACT NO NASAW-1651, ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- ON THE POSSIBILITY OF THE USE OF INFRARED PICTURES OF THE EARTH
 FOR THE IDENTIFICATION OF SEA CURRENTS, JET STREAMS AND
 NOCTILUCENT CLOUDS
 ZHVALEV, V.F. KONDRAT EV, K.YA. TER-MARKARYANZ, N.E. (1967)
 FIZIKA ATMOSPERY I OKEANA, VOL 3, PP 1187-1196
- ES69 A SPECTRUM MATCHING TECHNIQUE FOR ENHANCING IMAGE CONTRAST LOWE, D. S. BRAITHWAITE, J. G. N. (1966)

APPL. OPT., VOL 5, PP 893-898

- ES70 AERIAL RECONNAISSANCE
 GATES, D.M. (1966)
 SPECIAL ISSUE OF APPLIED OPTICS, VOL 6, NO. 6
- ES71 A REVIEW OF RADAR SEA ECHO
 SKOLNIK, M. (1969)
 NRL REPORT 2025, NAVAL RESEARCH LABORATORY, WASHINGTON, DC
- ES72 THE REMOTE SURVEILLANCE OF FOREST FIRES WILSON, R.A. (1966)
 APPL. OPT., VOL 5, PP 899-904
- EFFECTS OF REFLECTION PROPERTIES OF NATURAL SURFACES IN AERIAL RECONNAISSANCE COULSON, K. L. (1966)
 APPL. OPT., VOL 5, PP 905-917
- ES74 ESTIMATING HURRICANE WIND SPEEDS FROM SATELLITE PICTURES HUBERT, L.F. TIMCHALK, A. (1969)
 MONTHLY WEATHER REV., VOL 97, PP 382-383, A69-33690*
- ES75 SURVEYING EARTH RESOURCES WITH REMOTE SENSORS
 KOUTSANDREAS, J. D. (1969)
 IEEE NATIONAL TELEMETERING CONF. REC., PP 132-144, A69-36259,
 INSTITUTE FOR ELECTRICAL AND ELECTRONICS ENGINEERS, INC., NEW
 YORK
- ATMOSPHERIC SOUNDINGS DERIVED FROM NIMBUS III SPECTROMETER MEASUREMENTS, PAPER PRESENTED AT TECHNICAL CONF. ON UPPER AIR INSTRUMENTS AND OBSERVATIONS SMITH, W.L. WARK, D.Q. (1969) WORLD METEOROLOGICAL ORGANIZATION, PARIS, FRANCE, SEPT. 1969
- TEMPERATURE AND GEOPOTENTIAL HEIGHT ANALYSES OBTAINED FROM NIMBUS III INFRARED SPECTROMETER (SIRS) MEASUREMENTS, PAPER PRESENTED AT 3RD CONF. ON WEATHER ANALYSIS AND FORECASTING SMITH, W.L. WOOLF, H.M. WARK, D.Q. (1969) VIRGINIA BEACH, VI, SEPT. 3-5, 1969
- PROC. WORLD METEOROLOGICAL ORGANIZATION AND THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS
 WMO (1969)
 SYMP. ON NUMERICAL WEATHER PREDICTION, A69-36410*,
 TOKYO, JAPAN, NOV. 26-DEC. 4, 1968
- PROBLEMS OF SATELLITE METEOROLOGY VETLOV, I. P. MORSKOI, G. I. (1968) A69-36667, IN RUSSIAN (104 PAGES)
- SHADOWS ON SATELLITE PHOTOGRAPHS AS A SOURCE OF INFORMATION ON THE VERTICAL EXTENT OF CLOUDS

 NAZIROV,M. (1968)

 PROBLEMS OF SATELLITE METEOROLOGY,PP 21-26,A69-36670*,

 I.P. VETLOV AND G.I. MORSKOI, EDS., IN RUSSIAN
- ES81 RELATION BETWEEN CLOUD MASSES OBSERVABLE FROM A SATELLITE AND THE

ZONES OF PRECIPITATION

DOMBKOVSKAIA, B. P. (1968)

PROBLEMS OF SATELLITE METEOROLOGY, PP 40-46, A69-36671#,

I. P. VETLOV AND G. I. MORSKOI, EDS., IN RUSSIAN

- CORRELATION FUNCTIONS AND THE SPECTRAL DENSITIES OF THE INTENSITY OF OUTGOING RADIATION IN THE SPECTRAL RANGE FROM 0.6-0.8 MICRONS BOLDYREV, V.G. SONECHKIN, D.M. TULUPOV, V.I. KHANDUROVA, I.S. (1968) PROBLEMS OF SATELLITE METEOROLOGY, PP 76-81, A69-36672*, I.P. VETLOV AND G.I. MORSKOI, EDS., IN RUSSIAN
- ES83 SENSING THE INVISIBLE WORLD WORMSER, E.M. (1968A)
 APPL. OPT., VOL 7, PP 1667-1672
- ES84 NONDESTRUCTIVE TESTING WORMSER, E.M. (1968B)
 APPL. OPT. NO 9, VOL 7
- TEMPERATURE MEASUREMENTS OF NATURAL SURFACES USING INFRARED RADIOMETERS
 LORENZ, D. (1968)
 APPL. OPT., VOL 7, PP 1705-1710
- ES86 INFRARED IMAGES OF NATURAL SUBJECTS
 BLYTHE, R. KURATH, E. (1968)
 APPL. OPT., VOL 7, PP 1769-1777
- ELECTROOPTICAL REMOTE SENSING METHODS AS NONDESTRUCTIVE TESTING AND MEASURING TECHNIQUES IN AGRICULTURE MYERS, V.I. ALLEN, W.A. (1968)
 APPL. OPT., VOL 7, PP 18 19-1838
- THE EFFECTS OF ATMOSPHERIC SCATTERING AND ABSORPTION ON THE PERFORMANCE OF OPTICAL SENSORS
 BAILEY, H. H. MUNDIE, L.G. (1969)
 RM-5938-PR, THE BAND CORP., SANTA MONICA, CA
- ES89 MICROWAVE RADIATION FROM NATURAL SURFACES'
 OHIO STATE UNIV. (1969)
 QUARTERLY REPORT 2832-1, CONTRACT NO NAS12-2163,
 ELECTRO SCIENCE LABORATORY, THE OHIO STATE UNIV., COLUMBUS
- ES90 THE APPARENT TEMPERATURE OF THE SEA AT MICROWAVE PREQUENCIES, PART II STOGRYN, A. (1966) SPACE-GENERAL CORP., EL MONTE, CA
- ES91 A CLOUD-COVER SIMULATION PROCEDURE
 BROWN,S.C. (1969)
 AERONAUTICS AND ASTRONAUTICS, AUGUST, PP 86-88
- ES92 FUNDAMENTALS OF REMOTE SENSING
 UNIV. OF MICHIGAN (1969)
 A69-37734, UNIV. OF MICHIGAN, ENGINEERING SUMMER CONF., ANN ARBOR,
 JULY 14-25
- ES93 RADAR MAPPING IN PANAMA

CRANDALL, C.J. (1969)
PHOTOGRAMMETRIC ENGINEERING, VOL 35, PP 641-646, A69-36928

- INSTRUMENTATION AND PHOTOGRAPHY, SECTION 14; METEOROLOGY, SECTION 20; GEOPHYSICS, SECTION 13; COMPUTERS, SECTION 8

 IAA (1969)
 INTERNATIONAL AEROSPACE ABSTRACTS,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK
- TRANSFER OF MICROVAVE RADIATION IN THE ATMOSPHERE SHIFRIN, K.S. (1969)

 TR. GL. GEOFIZ. OBSERV. NO 222, (LENINGRAD), N69-31851#,
 REPORT NO NASA-TT-F-, CONTRACT NO 90, AZTEC SCHOOL OF LANGUAGES,
 INC., MAYNARD, MA (ENGLISH TRANSLATION)
- ES96 INTRODUCTION TO ATMOSPHERIC PROBLEMS IN REMOTE SENSING OF THE EARTH'S SURFACE
 TEPPER, M. (1969)
 AIAA MEETING IN JANUARY 1970,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ATMOSPHERIC EXPLORATION BY REMOTE PROBES, VOL 1. SUMMARY AND RECOMMENDATIONS, VOL 2. PROC. OF THE SCIENTIFIC MTGS. OF THE PANEL ON REMOTE ATMOSPHERIC PROBING, APR. 18-20, MAY 16-17 NAS (1969C)
 FINAL REPORT, NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCE, WASHINGTON, DC
- ES98 METEOROLOGICAL SATELLITE INSTRUMENTATION AND DATA PROCESSING SUOMI, V.E. PARENT, R.J. (1968)
 FINAL SCI. REPORT, NASA-CR-103678, N69-33576#, CONTRACT NO NASW-65, UNIV. OF WISCONSIN, DEPARTMENT OF METEOROLOGY, MADISON
- CURRENT PROGRAM AND CONSIDERATIONS OF THE FUTURE FOR EARTH RESOURCES SURVEY, PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT: GEODESY, METEOROLOGY, AGRICULTURE, DATA, GEO, HYDROLO

 NEWELL, H. E. (1969)

 N69-33626#;, PP 69-75, N69-33631#, N68-22261#,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- PASSIVE MICROWAVE MEASUREMENTS OF SNOW

 KENNEDY, J. M. SAKAMOTO, R. T. RICKETTS, W. B. ROSS, J. S.

 MANDL, R. M. CHALFIN, G. T. (1965)

 TECH. REPORT NO 1, SGC 829R-3, NR387-033, AD627-667,

 CONTRACT NO NONR 4767 (00), SPACE-GENERAL CORP., EL MONTE, CA
- ES101 PASSIVE MICROWAVE MEASUREMENTS OF SNOW AND SOIL, VOL 1
 KENNEDY, J. M. EDGERTON, A.T. SAKAMOTO, R.T. MANDL, R.M. (1966A)
 TECH. REPORT NO 2, SGC 829-4, NR387-033, AD647-256,
 CONTRACT NO NONR 4767(00), SPACE-GENERAL CORP., EL MONTE, CA
- PASSIVE MICROWAVE MEASUREMENTS OF SNOW AND SOIL, VOL 2, ANALYSIS KENNEDY, J.M. EDGERTON, A.T. SAKAMOTO, R.T. MANDL, R.M. (1966B) TECH. REPORT NO 2, SGC 829-4, AD647-257, CONTRACT NO NONR 4767 (00), SPACE-GENERAL CORP., EL MONTE, CA
- ES 103 USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, REPORT OF THE

CENTRAL REVIEW COMMITTEE OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (1969A)
NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCE, WASHINGTON, DC

- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, SUMMARIES OF PANEL REPORTS, SUMMER STUDY ON SPACE APPLICATIONS: REVIEW NAS (1969B)

 DIV. OF ENGINEERING, NATIONAL RESEARCH COUNCIL, NATIONAL ACADEMY OF SCI., WASHINGTON, DC
- ES105 CUMULATIVE INDEX TO ABSTRACTS OF PHOTOGRAPHIC SCIENCE AND ENGINEERING LITERATURE VOLS. 1-6, 1961-1967 SPS AND EEI (1969)
 REVIEWED IN APPL. OPT., VOL 8, PP 2372, SOC. OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS ENG. INDEX, INC., NY
- DIRECTIONAL BADIANCE (LUMINANCE) OF THE SEA SURFACE (TASK I, VISIBILITY LABORATORY)
 GORDON, J. I. (1969)
 SIG REF. 69-20, CONTRACT NO NOOO24-68-C-1100,
 SCRIPPS INST. OF OCEANOGRAPHY, UNIV. OF CALIFORNIA, SAN DIEGO
- A STUDY OF PHOTOGRAPHIC CONTRAST ATTENUATION BY THE ATMOSPHERE MAZUROWSKI, N.J. SILVESTRO, F.B. RINALDO, J.D. (1963)
 TECH. REPORT NO ASD-TDR-63-541, AD422-506,
 CONTRACT NO AF33 (657)-8993,
 CORNELL AERONAUTICAL LABORATORY, INC., BUFFALO, NY
- ES108 SPECTRAL DISCRIMINATION, VOL 1: METHODS AND RESULTS OF COMPUTING SPECTRAL RADIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 MICRON REGION (U)

 BEARD, J. L. GINSBERG, I. W. (1967)

 WILLOW RUN LABS., REPORT NO 7850-18-P, CONTRACT NO AF33 (615) -3654,

 F 33615-67-C-1296, UNIV. OF MICHIGAN, ANN ARBOR
- ES109 SPECTRAL DISCRIMINATION, VOL II: ANALYSIS OF SPECTRAL DISCRIMINATION SYSTEMS (U)
 LAGAULT, R. R. HAMILTON, R. E. PENQUITE, J. (1967)
 WILLOW RUN LABS., REPORT NO 8492-9-T, CONTRACT NO AF33 (615)-3654,
 F 33615-67-C-1296, THE UNIV. OF MICHIGAN, ANN ARBOR
- ES110 VISIBILITY: REVIEW
 DUNTLEY, S.Q. GORDON, J.I. TAYLOR, J.H. WHITE, C.T.
 BOILEAU, A.M. TYLOR, J.E. ... (1964)
 SPEC. ISSUE OF APPLIED OPTICS, VOL 3, PP 549-598*
- ES111 ATMOSPHERIC TRANSMISSION HANDBOOK: A SURVEY OF ELECTROMAGNETIC WAVE TRANSMISSION IN THE EARTH'S ATMOSPHERE (TO BE ISSUED AS A NASA SPECIAL PUBLICATION)
 THOMPSON, W.I., III (1969)
 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES112' WORLD-WIDE CLOUD COVER DISTRIBUTIONS FOR USE IN COMPUTER SIMULATIONS
 SHERR, P.E. GLASER, A.H. BARNES, J.C. (1968)
 NASA CR-61226, N68-32282#, CONTRACT NO NAS 8-21040,

ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA

- FEASIBILITY STUDY OF MICROWAVE RADIOMETRIC REMOTE SENSING, IN THREE VOLUMES

 PORTER, R. A. FLORANCE, E.T. (1969)

 CONTRACT NO NAS 12-629,

 RADIOMETRIC TECHNOLOGY, INC., CAMBRIDGE, MA
- UNITED STATES NATIONAL REPORT, 1963-1967 TO THE 14TH GENERAL ASSEMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW, BIBLIOGRAPHY, METEOROLOGY, OCEANOGRAPHY, HYDROLO AGU (1967)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 48, PP. 323-752
- ES115 RADIANCE OF THE EARTH'S HORIZON AS VIEWED FROM 27 KILOMETERS MURCRAY, D.G. BROOKS, J.N. ()
 CONTRACT NO AF33 (616)-5199, UNIV. OF DENVER, DENVER, CO
- ES116 RADIANCE OF THE EARTH IN SELECTED WAVELENGTH INTERVALS AS OBSERVED FROM HIGH ALTITUDES MURCRAY, D. G. (1964)
 FINAL REPORT AFCRL-64-165, CONTRACT NO AF33 (615)-7633, UNIV. OF DENVER, DENVER, CO
- THE USE OF A 35 GHZ RADIOMETER FOR MICROWAVE GROUND MAPPING, DEUTSCHE VERSUCHSANSTALT FUR LUFT-UND RAUMFAHRT SCHULDE, P. (1968)

 DVL REPORT NO. 745,
 INSTITUT FUR FLUGFUNK UND MIKROWELLEN, W. GERMANY
- INVESTIGATION OF THE INFRARED EMISSION SPECTRUM OF THE ATMOSPHERE AND EARTH
 BOLLE, H. J. MOLLER, F. KUERS, G. QUENZEL, H. VOLKER, W.
 LEUPOLT, A. ZDUNKOWSKI, W. (196-)
 REPORTS ON CONTRACT NO AF61(052)-778, CONTRACT NO AF61(052)-488,
 LUDWIG-MAXIMILIANS-UNIV., METEOROLOGISCHES INSTITUT, MUNCHEN,
 GERMANY
- ES119 A REVIEW OF SCATTERING FROM SURFACES WITH DIFFERENT ROUGHNESS SCALES

 BARRICK, D. E. PEAKE, W. H. (1968)

 RADIO SCI., VOL 3, PP 865-868
- THE MUTUAL INTERPRETATION OF ACTIVE AND PASSIVE MICROWAVE SENSOR OUTPUTS IN PROC. OF THE 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT PEAKE, W. H. RIEGLER, R. L. SCHULTZ, C. H. (1966)
 PP 771-777, UNIV. OF MICHIGAN, ANN ARBOR
- ES121 INTERACTION OF ELECTROMAGNETIC WAVES WITH SOME NATURAL SURFACES PEAKE, W.H. (1959)
 IRE TRANS. ANT. PROP., VOL AP-7, SPECIAL SUPPLEMENT, S324-S329 *
- ES122 APPARENT TEMPERATURES OF SMOOTH AND ROUGH TERRAIN CHEN, S. N. C. PEAKE, W. H. (1961)
 IRE TRANS. ANT. PROP., VOL AP-7, PP 567-572,*
- ES 123 TERRAIN SCATTERING PROPERTIES FOR SENSOR SYSTEM DESIGN (TERRAIN

HANDBOOK II)
COSGRIPP, R.L. PEAKE, W.H. TAYLOR, R.C. (1960)
ENG. EXPERIMENT STATION BULLETIN #181,
THE OHIO STATE UNIV., COLUMBUS *

- DIELECTRIC CONSTANT OF VEGETATION AT 8.5 GHZ
 CARLSON, N.L. (1967)
 TECHNICAL REPORT NO., 1903-5, CONTRACT NO. NSR-36-008-027,
 ELECTRO SCIENCE LABORATORY, THE ONIO STATE UNIV., COLUMBUS *
- HICROWAVE RADIOMETRIC TEMPERATURES OF TERRAIN RIEGLER, R. L. (1966)
 REPORT NO. 1903-2, CONTRACT NO NSR-36-008-027,
 THE ANTENNA LABORATORY, THE OHIO STATE UNIV., COLUMBUS *
- A MOBILE PACILITY FOR MEASURING THE BACKSCATTERING AND BRIGHTNESS TEMPERATURE OF TERRAIN AT MICROWAVE PREQUENCIES OLIVER, T. L. (1968)
 REPORT NO. 1903-6, CONTRACT NO NSR-36-008-027, ELECTROSCIENCE LABORATORY, THE OHIO STATE UNIV., COLUMBUS *
- ES127 EFFECT OF THE ATMOSPHERE ON ELECTROMAGNETIC SENSING OF THE EARTH'S RESOURCES FROM A REMOTE PLATFORM, NOTES ON A SHORT COURSE ON BEMOTE SENSING OF THE ENVIRONMENT FRASER, R.S. CATO, G.A. (1968)
 UNIV. OF CALIFORNIA, LOS ANGELES, AUG. 5-16
- PROCEEDINGS OF THE FOURTH SYMPOSIUM ON REMOTE SENSING OF ENVIRONMENT, OCT. 14-16, 1964
 ONR AFCRL (1965)
 WILLOW RUN LABS., A67-10307, N67-13461,
 INST. OF SCIENCE AND TECH., UNIV. OF MICHIGAN, ANN ARBOR *
- ATMOSPHERIC MODELING IN THE INFRARED SPECTRAL REGION: ATMOSPHERIC EFFECTS ON MULTISPECTRAL SENSING OF SEA-SURFACE TEMPERATURE FROM SPACE ANDING, D. KAUTH, R.J. (1969)
 REPORT NO WEL 2676-1-P, CONTRACT NO NAS-12-2117, INFRARED AND OPTICS LABORATORY, THE UNIV. OF MICHIGAN, ANN ARBOR
- REMOTE SENSING BY INFRARED AND MICROWAVE RADIOMETRY: BASIC PRINCIPLES, TECHNIQUE FOR CORRECTION OF AIRBORNE MEASUREMENTS OF APPARENT SURFACE TEMPERATURES OF NATURAL WATER BODIES KRISHNA MENON, V. RAGOTZKIE, R. A. (1967)
 TECHNICAL REPORT NO. 31, AD 651-188, CONTRACT NO ONR 1202 (07), UNIV. OF WISCONSIN, DEPT. OF METEOROLOGY, MADISON *
- ES131 MICROWAVE RADIOMETRY AND ITS APPLICATION TO MARINE METEOROLOGY AND OCEANOGRAPHY PARIS, J.F. (1969) REPORT NO. 69-1T, AD687-127, CONTRACT NO NONE 2119 (04), TEXAS A+M RESEARCH FOUNDATION, COLLEGE STATION *
- ES132 COMPARISON OF REMOTE INFRARED AIRBORNE OCEANOGRAPHIC SENSORS BECKNER, C.F., JR. (1969)
 PP 143-151,
 MARINE TECHNICAL SOCIETY, 5TH ANNUAL CONF., JUNE 16-18, MIAMI

- ES133 SATELLITES CAPABLE OF OCEANOGRAPHIC DATA ACQUISITION A REVIEW LAVIOLETTE, P.E. SEIN, S.E. (1969)
 REPORT NO. TR-215,
 NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC (\$1.00)
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES,
 FORESTRY-AGRICULTURE-GEOGRAPHY, PANEL 1 REPORT OF THE SUMMER
 STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING
 NAS (1969D)
 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON,
 DC *
- USEPUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, GEOLOGY, PANEL 2 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING

 NAS (1969E)
 N69-28160*, NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES,
 WASHINGTON, DC *
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, HYDROLOGY,
 PANEL 3 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS,
 DIVISION OF ENGINEERING
 NAS (1969F)
 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON,
 DC *
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, METEOROLOGY,
 PANEL 4 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS,
 DIVISION OF ENGINEERING
 NAS (1969G)
 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON,
 DC *
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, OCEANOGRAPHY,
 PANEL 5 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS,
 DIVISION OF ENGINEERING
 NAS (1969H)
 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON,
 DC *
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, SENSORS AND DATA SYSTEMS, PANEL 6 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (19691)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC *
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, POINT-TO-POINT COMMUNICATIONS, PANEL '9 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (1969J)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC *
- ES141 USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, BROADCASTING, PANEL 10 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (1969K)

- NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC *
- USEFUL APPLICATIONS OF BARTH-ORIENTED SATELLITES, NAVIGATION AND TRAPPIC CONTROL, PANEL 11 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (1969L)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC *
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, POINTS-TO-POINT COMMUNICATIONS, PANEL 7 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (1969N)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, SYSTEMS FOR REMOTE-SENSING INFORMATION AND DISTRIBUTION, PANEL 8 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENG NAS (1969N)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, ECONOMIC ANALYSIS, PANEL 12 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (19690)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, GEODESY AND CARTOGRAPHY, PANEL 13 REPORT OF THE SUMMER STUDY ON SPACE APPLICATIONS, DIVISION OF ENGINEERING NAS (1969P)

 NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- ES147 SEA-CLUTTER MEASUREMENTS ON FOUR FREQUENCIES
 DALEY, J.C. RANSONE, J.J., JR. BURKETT, J.A. DUNCAN, J.R. (1968)
 NRL REPORT 6806, NAVAL RESEARCH LABORATORY, WASHINGTON, DC *
- ES148
 BIBLIOGRAPHY OF REMOTE SENSING OF RESOURCES (A REPORT ON NASA-DEFENSE PURCHASE REQUEST R-47-009-006)
 JONES, N.E. (1966)
 N68-19870#, U.S. ARMY CORPS OF ENGINEERS, FORT BELVOIR, VA
- ES149 MICROWAVE RADIOMETRIC INSTRUMENTATION FOR REMOTE SENSING APPLICATIONS, A PAPER AT THE 14TH ANNUAL TECHNICAL SYMPOSIUM OF THE SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS PASCALAR, H.G. (1969)
 SAN FRANCISCO, CA, AUG. 11-14
- ES150 EMC STUDY OF SPACE APPLICATIONS REMOTE SENSORS
 OTERO, R.J. WANBAUGH, W.C. (1969)
 FINAL SCIENTIFIC REPORT, REPORT NO X6910-F, CONTRACT NO NASW-17-29,
 IIT RESEARCH INSTITUTE, SYSTEM SCIENCES RESEARCH DIV. ANNAPOLIS,

- ES151 SATELLITE SENSING OF MARINE PHENOMENA
 ROCKWELL, J., JR. (1969)
 THE ENCYCLOPEDIA OF MARINE RESOURCES,
 F.E. FIRTH, ED., VAN NOSTRAND REINHOLD, NEW YORK
- ES152 MULTISPECTRAL PHOTOGRAPHY IN EARTH RESOURCES RESEARCH HODDER, D. T. (1970)
 OPTICAL SPECTRA, VOL 4, PP 71-75, ISSUE 7
- ES153 THE ESSENTIAL ELEMENTS OF THE WORLD WEATHER WATCH WHO (1966A) SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES154 UPPER AIR OBSERVATIONS IN THE TROPICS, WORLD WEATHER WATCH PLANNING REPORT NO 1
 RIEHL, H. (1966)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES155 TECHNICAL STANDARDS OF HIGH-SPEED DATA TRANSMISSION, WORLD WEATHER WATCH PLANNING REPORT NO 2
 WUSTHOFF, P. (1966)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES156 TELECOMMUNICATIONS PROBLEMS IN COMPUTER-TO-COMPUTER DATA TRANSFER, WORLD WEATHER WATCH PLANNING REPORT NO 3 THOMPSON, T. (1966) SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- THE POTENTIAL ECONOMIC AND ASSOCIATED VALUES OF THE WORLD WEATHER WATCH, WORLD WEATHER WATCH PLANNING REPORT NO 4
 THOMPSON, J. C. (1966)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES158 WORLD WEATHER WATCH PLANNING REPORT NO 5
 WMO (1966B)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA
- ES159 PLAN FOR A REGIONAL TELECOMMUNICATION NETWORK FOR REGION II
 (ASIA), WORLD WEATHER WATCH PLANNING REPORT NO 6
 ZUEV,G.A. (1966)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES160 WORLD WEATHER WATCH PLANNING REPORT NO 7
 WMO (1966C)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA
- ES161 REQUIREMENTS AND SPECIFICATIONS FOR DATA-PROCESSING SYSTEM, WORLD WEATHER WATCH PLANNING REPORT NO 8
 LECNOV, N. G. (1966)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- GLOBAL TELECOMMUNICATION SYSTEM: TELECOMMUNICATION ENGINEERING OF CENTERS CONNECTED TO MAIN TRUNK CIRCUIT, WORLD WEATHER WATCH PLANNING REPORT NO 9
 WMO (1966D)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES163 METEOROLOGICAL OBSERVATIONS FROM AUTOMATIC WEATHER STATIONS.

WORLD WEATHER WATCH PLANNING REPORT NO 10
WMO (1966E)
(WITH CORRIGENDUM),
SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *

- ES164 WORLD WEATHER-WATCH PLANNING REPORT NO 11
 WMO (1966F)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA
- ES165 CHART PROCESSING FUNCTIONS OF REGIONAL METEOROLOGICAL CENTERS,
 WORLD WEATHER WATCH PLANNING REPORT NO 12
 WMO (1966G)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION. GENEVA *
- ES166 THE GLOBAL DATA-PROCESSING SYSTEM AND METOEROLOGICAL SERVICE TO AVIATION, WORLD WEATHER WATCH PLANNING REPORT NO 13 WMO (1966H)

 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES167 DEVELOPMENT OF THE WORLD PLAN OF REGIONAL METEOROLOGICAL CENTERS, WORLD WEATHER WATCH PLANNING REPORT NO 14 WMO (19661) SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES168 WORLD WEATHER WATCH PLANNING REPORT NO 15
 WMO (1966J) .
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA
- ES169 PLANNING OF THE GLOBAL TELECOMMUNICATION SYSTEM, WORLD WEATHER WATCH PLANNING REPORT NO 16
 WMO (1966K)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES170 ASSESSING THE ECONOMIC VALUE OF A NATIONAL METEOROLOGICAL SERVICE, WORLD WEATHER WATCH PLANNING RPEORT NO 17 WMO (1967A) SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES171 WORLD WEATHER WATCH PLANNING REPORT NO 18
 WMO (1967B)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA
- THE POTENTIAL CONTRIBUTION OF THE WORLD WEATHER WATCH TO A GLOBAL AREA FORECAST SYSTEM FOR AVIATION PURPOSES, WORLD WEATHER WATCH PLANNING REPORT NO 19
 WMO (1967C)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES173 SPEED-UP OF FACSIMILE TRANSMISSION (VESTIGIAL SIDEBAND TRANSMISSION SYSTEM), WORLD WEATHER WATCH PLANNING REPORT NO 20 WHO (1967D) SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES174 DESIGN OF OPTIMUM NETWORKS FOR AEROLOGICAL OBSERVING STATIONS, WORLD WEATHER WATCH PLANNING REPORT NO 21
 WMO (1967E)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *

- ES175 THE WORLD WEATHER WATCH AND METEOROLOGICAL SERVICE TO AGRICULTURE, WORLD WEATHER WATCH PLANNING REPORT NO 22 SMITH, L. P. (1967)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES176 WEFAX A WEATHER DATA COMMUNICATIONS EXPERIMENT, WORLD WEATHER WATCH PLANNING REPORT NO 23
 WMO (1968A)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES177 GLOBAL TELECOMMUNICATION SYSTEM, METHODS AND EQUIPMENT FOR AUTOMATIC DISTRIBUTION OF INFORMATION, WORLD WEATHER WATCH PLANNING REPORT NO 24 WMO (1968B)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES178. WORLD WEATHER WATCH, THE PLAN AND IMPLEMENTATION PROGRAM WMO (1967F)
 SECRETARIAT OF THE WORLD METEOROLOGICAL ORGANIZATION, GENEVA *
- ES179 A DOD GLOSSARY OF MAPPING, CHARTING, AND GEODETIC TERMS, FIRST EDITION
 DOD (1967)
 N68-22821*, DEPARTMENT OF DEFENSE, WASHINGTON, DC *
- USES OF MANNED SPACE FLIGHT, 1975-1985, EARTH SCIENCES AND APPLICATIONS
 THOMPSON, W.B. ORROK, G.T. (1969)
 TM-69-1014-5, BELLCOM, INC., WASHINGTON, DC *
- ES181 PEACEFUL USES OF EARTH-OBSERVATION SPACECRAFT, VOLUME I; INTRODUCTION AND SUMMARY UNIVERSITY OF MICHIGAN (1966)
 NASA-CR-586, CONTRACT NO NASW-1084, THE UNIVERSITY OF MICHIGAN, ANN ARBOR *
- ES182 ORL EXPERIMENT PROGRAM, VOLUME A; FRAMEWORD FOR SYNTHESIS IBM (1966A)
 CONTRACT NO NASW-1215,
 FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD
- ES183 ORL EXPERIMENT PROGRAM, VOLUME B, PART I, AGRICULTURE, FORESTRY IBM (1966B)
 CONTRACT NO NASH-1215,
 FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD *
- ES184 ORL EXPERIMENT PROGRAM, VOLUME B, PART II, GEOLOGY, HYDROLOGY IBM (1966C)

 CONTRACT NO NASW-1215,
 FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD *
- ORL EXPERIMENT PROGRAM, VOLUME B, PART III, OCEANOGRAPHY, MARINE TECHNOLOGY
 IBM (1966D)
 CONTRACT NO NASW-1215,
 FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD
- ES186 ORL EXPERIMENT PROGRAM, VOLUME B, PART IV, GEOGRAPHY

IBM (1966E)
CONTRACT NO NASW-1215,
FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD *

- ORL EXPERIMENT PROGRAM, VOLUME B, PART V, ATMOSPHERIC SCIENCE AND TECHNOLOGY
 IBM (1966F)
 CONTRACT NO NASW-1215,
 PEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, ND *
- es188 ORL EXPERIMENT PROGRAM, VOLUME B, PART VI, COMMUNICATIONS AND NAVIGATION, TRAFFIC CONTROL

 IBM (1966G)

 CONTRACT NO NASW-1215,

 FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD *
- ORL EXPERIMENT PROGRAM, VOLUME E, BIBLIOGRAPHICAL REFERENCES FOR ILLUSTRATIONS AND TABLES
 IBM (1966H)
 CONTRACT NO NASW-1215,
 FEDERAL SYSTEMS DIV., IBM CORP., ROCKVILLE, MD *
- PHOTOGRAPHIC CONSIDERATIONS FOR AEROSPACE
 BROCK, G.C. HARVEY, D. I. KOHLER, R.J. MYSKOWSKI, E.P.
 HALL, H.J. HOWELL, H.K. (1966)
 ITEK CORP., LEXINGTON, MA *
- THE WORLD FOOD PROBLEM, VOLUME II, REPORT OF THE PANEL ON THE WORLD FOOD SUPPLY PRESIDENT'S SCIENCE ADVISORY COMMITTEE (1967)
 SUP. OF DOCS., GOVT. PRINTING OFFICE, WASHINGTON, DC (\$2.75) **
- ES192 BCONOMIC BENEFITS FROM OCEANOGRAPHIC RESEARCH
 NAS (1964B)
 PUBLICATION 1228, NAT. RESEARCH COUNCIL, NATIONAL ACADEMY OF
 SCIENCES, WASHINGTON, DC
- THE EFFECTS OF WEATHER AND GROUND COVER ON THE PERFORMANCE OF A MICROWAVE MAPPING RADIOMETER, VOLUME 3

 AVCO (1962)

 RAD-TR-62-8, CONTRACT NO AFO4 (647)-305, RESEARCH AND ADVANCED DEVELOPMENT DIV., AVCO CORP., WILMINGTON, MA *
- A DESCRIPTIVE CATALOG OF SELECTED AERIAL PHOTOGRAPHS OF GEOLOGIC FEATURES IN THE UNITED STATES GEOLOGICAL SURVEY (196 XC)
 GEOLOGICAL SURVEY PROF. PAPER NO. 50,
 U.S. GEOLOGICAL SURVEY, WASHINGTON, DC (SOD)
- ES195 EXPERIMENTAL INVESTIGATIONS OF THE CHARACTERISTICS OF THERMAL RADIO EMISSION FROM THE SURFACE OF THE SEA SHUTKO, A.M. (1968)
 TRANS. MICHOWAVE RADIATION IN ATMOS., PP 19-21, NASA TTF-590, N69-31853*,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC *
- ES196 THERMAL RADIATION AND REFLECTION FROM A ROUGH SEA SURFACE IN THE MICROWAVE RANGE

SHIFRIN, K.S. IONINA, S.N. (1968)
TRANS. MICROWAVE RADIATION IN ATMOS., PP 22-50, NASA TTF-590,
N69-31854#,
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC *

- DETERMINING THE TEMPERATURE OF THE WATER SURFACE FROM RADIO EMISSION IN THE CENTIMETER BAND RABINOVICH, YU. I. SCHUKIN, G.G. MELENT' YEV, V. V. (1968)
 TRANS. MICROWAVE RADIATION IN ATMOS., PP 51-55, NASA TTF-590, N69-31855#,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC *
- THERMAL RADIATION FROM ICE IN THE CENTINETER AND DECIMETER BANDS KURSKAYA, A.A. FEDOROVA, L.V. YAKOVLEVA, G.D. (1968)
 TRANS. MICROWAVE RADIATION IN ATMOS., PP 56-64, NASA TTF-590, N69-31856*,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC *
- THERMAL RADIO EMISSION FROM AN ICE COVER IN THE UHF BAND TUCHKOV, L.T. BASHARINOV, A. YE. KOLOSOV, M.A. KURSKAYA, A.A. (1968) TRANS. MICROWAVE RADIATION IN ATMOS., PP 182-185, NASA TTF-590, N69-31868#, NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC *
- DEGRADATION BY THE ATMOSPHERE OF PASSIVE MICROWAVE OBSERVATIONS FROM SPACE IN THE FREQUENCY RANGE 0.5 TO 20 GHZ GAUT, N. E. REIFENSTEIN, E.C., III (1970A) AIAA CONVENTION, JANUARY, ENVIRONMENTAL RESEARCH AND TECHNOLOGY, INC., STAMFORD, CN *
- ES201 MICROWAVE BRIGHTNESS TEMPERATURES OF OCEAN SURFACES PORTER, R.A. (1970)
 NAVY CONFERENCE REPORT,
 RADIOMETRIC TECHNOLOGY, INC., CAMBRIDGE, MA *
- SPECTRAL MEASUREMENTS FROM 1.6 TO 5.4 MICRONS OF NATURAL SURFACES AND CLOUDS
 HOVIS, W.A., JR. TOBIN, M. (1697)
 REPORT NO. X-622-67-18,
 NASA, GODDARD SPACE FLIGHT CENTER, GREENBELT, MD *
- IRIG REFERENCE ATMOSPHERES OF MISSILE RANGES, DOCUMENT 104-63
 (FOUND IN IRIG IN METEOROLOGY FILE)
 IRIG (1964)
 INTER-RANGE INSTRUMENTATION GROUP,
 RANGE COMMANDERS COUNCIL, WHITE SANDS MISSILE RANGE, NM
- CONTOUR PLOTS OF THE PHASE AND AMPLITUDE OF THE FRESNEL COEFFICIENTS VERSUS DIELECTRIC CONSTANT

 NORTH AMERICAN ROCKWELL (1967)

 TECH. INFORMATION REPORT T7-2436/060,
 AUTONETICS DIVISION, NORTH AMERICAN ROCKWELL CORP., ANAHEIM, CA *
- PLOTS OF THE EMISSION FROM THE ROUGH SEA PREDICTED BY THE THEORY DEVELOPED IN T7-2260/060 AND A COMPARISON WITH SOME EXPERIMENTAL DATA

 NORTH AMERICAN ROCKWELL (1968A)
 TECH. INFORMATION REPORT T8-788/060,

- AUTONETICS DIVISION, NORTH AMERICAN ROCKWELL CORP., ANAHEIM, CA *
- ES206 EMISSIVITY OF A SMOOTH SEA WATER SURFACE AS A FUNCTION OF TEMPERATURE, FREQUENCY, AND POLARIZATION NORTH AMERICAN ROCKWELL (1967A)
 TECH. INFORMATION REPORT T7-2590/060,
 AUTONETICS DIVISION, NORTH AMERICAN ROCKWELL CORP., ANAHEIM, CA *
- ES207 EMISSION FROM THE ROUGH SEA

 NORTH AMERICAN ROCKWELL (1967B)

 TECH. INFORMATION REPORT T7-2262/060,

 AUTONETICS DIVISION, NORTH AMERICAN ROCKWELL CORP., ANAHEIM, CA *
- ES208 REMOTE SENSING OF SURFACE AND CLOUD TEMPERATURES USING THE 899 CM INTERVAL SAIEDY, F. HILLEARY, D.T. (1967)
 APPL. OPT., VOL 6, PP 911-917
- ES209 SATELLITES STUDY EARTH'S NATURAL RESOURCES KONDRATYEV, K. YA. (1968)
 PRAVDA, OCT. 29, PP 6L, MOSCOW *
- ES210 OPTIMIZATION OF MICROWAVE RADIOMETRIC SYSTEMS FOR EARTH RESOURCE SURVEYS
 EWEN, H.I. BARRETT, A.H. (1969)
 REPORT NO. NASA-CR-86316, N70-17428#, CONTRACT NO NAS 12-2047,
 EWEN-KNIGHT CORP., EAST NATICK, MA
- ES211 SOLID STATE IMAGE SENSOR RESEARCH
 DAVERN, N. E. GLUSICK, R. E. KIM, C. W. SEYMOUR, M. E.
 STEWART, R. D. (1969)
 FINAL TECHNICAL REPORT, CONTRACT NO NAS 12-131, G.E. ELECTRONICS
 LAB, SYRACUSE; MISSILE AND SPACE DIV., PHILADELPHIA*
- PRELIMINARY RESULTS FROM CONVAIR 204A MISSION 50, 12 JUNE 1967, OVER MISSISSIPPI DELTA AREA PARIS, J.F. (1968)
 REPORT ON CONTRACT NO NONE 2119 (04), N68-33130#, AD 669-810, DEPT. OF METEOROLOGY, TEXAS A + M UNIV., COLLEGE STATION, TX *
- DESCRIPTION AND EVALUATION OF METHODS FOR DETERMINING INCIDENT SOLAR RADIATION, SUBMARINE DAYLIGHT, CHLOROPHYLL A, AND PRIMARY PRODUCTION USED BY SCRIPPS OCEAN. RESEARCH PROGRAM HOLMES, R. W. (1968)
 IN THE EASTERN TROPICAL PACIFIC, REPORT NO 564, U.S. DEPT. OF INTERIOR, BUR. OF COMMERCIAL FISHERIES, WASHINGTON, DC*
- ES214 STUDY OF AIR POLUTANT DETECTION BY REMOTE SENSORS LUDWIG, C.B. BARTLE, R. GRIGGS, M. (1968)
 REPORT NO GDC-DBE68-011, CONTRACT NO NAS 12-630, CONVAIR DIV., GENERAL DYNAMICS, SAN DIEGO, CA *
- ES215 RADIOMETRY-MEASUREMENT AND CALIBRATION, NOTES FROM AN INTENSIVE SHORT COURSE JUNE 17-21, NO 6814 UNIVERSITY OF MICHIGAN (1968)
 THE UNIVERSITY OF MICHIGAN, ENGINEERING SUMMER CONF., ANN ARBOR *
- ES216 MEASUREMENTS IN THE FIELD OF AIRBORNE RADIOMETRY, IN

RADIOMETRY-MEASUREMENT AND CALIBRATION, NOTES FROM AN INTENSIVE SHORT COURSE JUNE 17-21, NO 6814 (ES 215)
MILLER, C. (1968)
THE UNIVERSITY OF HICHIGAN, ENGINEERING SUMMER CONF., ANN ARBOR *

- ES217 TECHNIQUES OF SPACE PHOTOGRAPHY
 SUMMERS, R. L. (1967)
 NASA TM X-52341, N68-26244#,
 NASA LEWIS RESEARCH CENTER, CLEVELAND, OH *
- ES218 SPACE APPLICATIONS INSTRUMENTATION: A COMPENDIUM OF INSTRUMENTATION RESUMES (50 CENTIMETERS THROUGH 0.45 MICRONS), TO BE ISSUED AS A NASA SPECIAL PUBLICATION HINZNER, R.A. OBERHOLTZER, J.D. (1970)

 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA *
- ES219 INSTRUMENT RESUMES FOR SPACE APPLICATIONS EMPLOYING A COMPUTERIZED SEARCH AND RETRIEVAL SYSTEM BOCK, P. VEST, W. L. (1969A)
 REPORT ON CONTRACT NO NAS 12-666,
 IIT RESEARCH INSTITUTE, WASHINGTON, DC
- es220 OPERATING MANUAL FOR IRSARS (INSTRUMENT RESUME SEARCH AND RETRIEVAL SYSTEM)
 BOCK, P. VEST, W. L. (1969B)
 REPORT ON CONTRACT NO NAS 12-666,
 IIT RESEARCH INSTITUTE, WASHINGTON, DC
- ES221 BIBLIOGRAPHY ON PRECIPITATION STATISTICS AND RELATED SUBJECTS THOMPSON, W.I., III (1968)
 NASA PM-60, NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- OBSERVATION OF SEA SURFACE TEMPERATURE PATTERNS AND THEIR SYNOPTIC CHANGES THROUGH OPTIMAL PROCESSING OF NIMBUS II DATA: DELMARVA PENINSULA, GULF STREAM GREAVES, J.R. WILLAND, J.H. CHANG, D.T. (1968) REPORT NO 9G51-F, CONTRACT NO NASW-1651, ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA *
- OCEAN CURRENT AND SEA SURFACE TEMPERATURE OBSERVATIONS FROM METEOROLOGICAL SATELLITES

 NASA (1969A)

 NASA TN D-5142, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- STUDY, SIMULATION OF OCEANOGRAPHIC AND GEOPHYSICAL SPACE-SENSOR DISPLAYS, HANDBOOK CHANG, D.T. WIDGER, W. K., JR. (1968)
 TECH. RPT. NAVTRADEVCEN 66-C-0031-1, CONTRACT NO N-61339-66-C-0031
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA *
- ES225 MANAGEMENT, PROCESSING, AND DISSEMINATION OF SENSORY DATA FOR THE EARTH RESOURCE TECHNOLOGY SATELLITE, ERTS
 MERRIT, E.S. AHLIN, W.C. GOLDSHLAK, L. PALGEN, J.O.
 SABATINI, R.R. SISSALA, J.E. (1969)
 TECHNICAL REPORT NO 11, CONTRACT NO NAS 5-10343,
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA *
- ES226 DATA HANDLING, DATA ANALYSIS, AND GROUND VERIFICATION OF COLOR

AND MULTISPECTRAL IMAGERY FOR COASTAL SURVEYING (PAPER AT AIAA MEETING ON EARTH RESOURCES, MARCH)
CONROD, A.C. MILLER, M. M. OLSSON, E. A. (1970)
AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK

- ES227 AIR POLLUTION PUBLICATIONS: A SELECTED BIBLIOGRAPHY WITH ABSTRACTS 1966-1968
 LIBRARY OF CONGRESS (1969)
 PUBLIC HEALTH SERVICE PUBLICATION 979, U.S. DEPT. OF HEALTH, EDUCATION, AND WELFARE, WASHINGTON, DC (\$4.50)*
- ES228 ELECTROMAGNETIC PROBING OF THE MARS AND VENUS ATMOSPHERES AND IONOSPHERES FROM AN ORBITING PAIR (FINAL REPORT IN TWO VOLUMES: VOL. 1, NASA-CR-106809, N70-11474#;)
 RAYTHEON (1969)
 VOL. 2, APPENDICES, NASA-CR-106808, N, VOL 0-1147, PP #, RAYTHEON CO., SUDBURY, MA
- ES229 CATALOG OF PUBLICATIONS, 1969, OF THE NAVAL OCEANOGRAPHIC OFFICE NAVAL OCEANOGRAPHIC OFFICE (1969)
 U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC (SOD)
- DEGRADATION BY THE ATMOSPHERE OF PASSIVE MICROWAVE OBSERVATIONS FROM SPACE IN THE PREQUENCY RANGE 0.5 TO 20 GHZ GAUT, N. E. REIFENSTEIN, E.C., III (1970B) ERT REPORT NO. P-001, ENVIRONMENTAL RESEARCH AND TECHNOLOGY, INC., WALTHAM, MA
- ES231 REMOTE SENSING: INTRODUCTION
 PARKER, D. C. WOLF, M. F. (1965)
 INTERNATIONAL SCIENCE AND TECHNOLOGY, PP 20-31, JULY
- REMOTE SENSING APPLICATIONS IN FORESTRY; REMOTE SENSING IMPLICATIONS, OF CHANGES IN PHYSIOLOGIC STRUCTURE AND FUNCTION OF TREE SEEDLINGS UNDER MOISTURE STRESS
 WEBER, F. P. OLSON, C. E., JR. (1967)
 1ST ANN PROGRESS REPORT, CONTRACT NO R-09-038-002,
 PORESTRY REMOTE SENSING LABORATORY, UNIV. OF CALIFORNIA, BERKELEY
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE EVALUATION OF RANGELAND RESOURCES BY MEANS OF MULTISPECTRAL IMAGERY, THERMAL INFBARED AND K BAND RADAR IMAGERY, COLOR PHOTOGRAPHY CARNEGGIE, D. M. POULTON, C.E. ROBERTS, E. H. (1967)
 REPORT NO. NASA-CR-93181, N68-17671#, CONTRACT NO R-09-038-003, FORESTRY REMOTE SENSING LABORATORY, UNIV. OF CALIFORNIA, BERKELEY
- A TEST OF THE CONCEPT AND PRACTICAL APPLICATION OF MULTIBAND RECONNAISSANCE: AERIAL, SPACEBORNE PHOTOGRAPHY, TERRAIN, PHOTO INTERPRETATION, SIGNATURES, FILM, RESOURCES COLWELL, R. N. LENT, J. D. (1967)

 FINAL REPORT NO. NASA-CR-93365, N68-18199#, CONTRACT NO NGR-05-003-080, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- ES235 THE USE OF MULTI-PARAMETER RADAR IMAGERY FOR THE DISCRIMINATION OF TERRAIN CHARACTERISTICS, (1967 IEEE INTERNATIONAL CONV. RECORD PART 2, PP. 127-135) ELLERMEIER, R.D. SIMONETT, D.S. DELLWIG, L.F. (1967)

CRES REPORT NO. 61-19, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE

- ES236 AIRBORNE MEASUREMENTS OF ATHOSPHERIC CARBON DIOXIDE OVER WASHINGTON, DC

 BARRINGER, A. R. (1968B)

 REPORT NO. TR-68-50,

 BARRINGER RESEARCH LTD., REXDALE, ONTARIO, CANADA
- ES237 COMPARATIVE WAVEFORM ANALYSIS OF MULTISENSOR IMAGERY
 LATHAM, J.P. WITMER, R.E. (1967)
 PHOTOGRAMMETRIC ENGINEERING, PP 779-786, JULY,
 CONTRACT NO NORR 4761(00), FLORIDA ATLANTIC UNIV., BOCA RATON
- ES238 RADIOMETRIC SENSORS: 15 150 GHZ
 COPELAND, W.O. WANGLER, R.J. WILTSE, J.C. (1966)
 REPORT NO. OR 8016, HARTIN MARIETTA CO., ORLANDO, FL
- THE MICROWAVE REFLECTIVE PROPERTIES OF WATER SURFACE, I. THE REFLECTIVITY OF SMOOTH WATER AT 19.24 GHZ AND 22.43 GHZ AS MEASURED WITH A FREE-WAVE MICROWAVE REFLECTOMETER THOMPSON, E.J. SILBERBERG, R.W. GRAY, K.W. HARDY, W.N. (1967) REPORT NO. SC-PP-67-130, NORTH AMERICAN AVIATION, SCIENCE CENTER, THOUSAND OAKS, CA
- DESCRIPTIVE INFORMATION WITH GLOSSY PHOTOGRAPHS AND MAPS OF SIDE LOOKING RADAR AN APQ-97, PANAMA WESTINGHOUSE (1967B)
 SEE ES-266,
 WESTINGHOUSE ELECTRIC CORP., AEROSPACE DIV., BALTIMORE, MD
- ES241 K-BAND RADAR IN VEGETATION MAPPING: AGRICULTURE (REPORT NO. CRES 61-23)
 MORAIN, S. A. SIMONETT, D.S. (1967)
 PHOTOGRAMMETRIC ENGINEERING, PP 730-740, JULY, CONTRACT NO NSG-298,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES242 WAVELENGTH DEPENDENCE OF TOTAL AND DEPOLARIZED BACKSCATTERED LASER RADIATION FROM ROUGH METALLIC SUBFACES: 10.6 MICRONS, 3.39 MICRONS CHEO, P.K. RENAU, J. (1969)
 REPORT NO. TR-0200 (S4980) 2, AD 854-706,
 CONTRACT NO F04701-68-C-0200, AEROSPACE CORP., SAN BERNARDINO, CA
- ES243 MULTISPECTRAL PHOTOGRAPHIC DETERMINATION OF REPLECTANCE: EROS SILVESTRO, F. B. (1969)
 PHOTOGRAMMETRIC ENGINEERING, VOL 35, PP 258-262, A69-24266
- es244 OCEANS FROM SPACE: COLOR, SEA ICE, REMOTE SENSING, FISHERY, DEVELOPMENT BADGLEY, P.C. MILOY, L. CHILDS, L. (1969) EDITORS, GULF PUBLISHING CO., HOUSTON, TX
- PROJECT THEMIS: A CENTER FOR REMOTE SENSING, FIRST SEMI-ANNUAL TECHNICAL REPORT (U) ELLERMEIER, R. D. (1968B)

 CRES TECHNICAL REPORT 133-2, AD 847-276,
 CONTRACT NO DAAKO2-68-C-0089,

CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE

- ES246 ADAPTIVE PATTERN RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY USING A PREDICTIVE NODEL IN CONSTRUCTION OF SIMILARITY SETS: THEMIS HARALICK, R.M. (1968A) CRES TECHNICAL REPORT 133-3, CONTRACT NO DAAK02-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- THE FREQUENCY DEPENDENCE OF BACKSCATTER FROM ROUGH SURFACES: THEMIS
 ROUSE, J. W., JR. (1968A)
 CRES TECHNICAL REPORT 133-4, AD 847-275,
 CONTRACT NO DAAKO2-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE PHD. THESIS
- ES248 RADAR SENSING FOR GEOSCIENCE PURPOSES
 ROUSE, J.W., JR. (1966)
 REPORT CRES 61-2, CONTRACT NO NSR 17-004-003,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- POTENTIAL RESEARCH AND EARTH RESOURCE STUDIES WITH ORBITING RADABS: RESULTS OF RECENT STUDIES (AIAA PAPER NO. 67-767, AIAA 4TH ANN. MTG., ANAHEIM, CA, OCT. 23-27) MOORE, R.K. SIMONETT, D.S. (1967A) AD-670-328, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- USE OF ORBITAL RADARS FOR GEOSCIENCE INVESTIGATIONS IN PROC. OF THE 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT ROUSE, J. W., JR. WAITE, W.P. WATERS, R.L. (1966) UNIV. OF MICHIGAN, ANN ARBOR
- ES251 MOLECULAR CORRELATION SPECTROMETER FOR SENSING GASEOUS POLLUTANTS BARRINGER, A. R. NEWBURY, B. C. (1967)
 PAPER NO. 67/196,60TH ANN. AIR POLLUTION CONTROL ASSOC. MTG.
- ES252 MISSION 78 FLIGHTS 1 AND 2 NINETY DAY REPORT; INFRARED SPECTROMETER; ROCK AND SOIL TERRAIN LYON, R.J.P. KILINE, A. (1968)
 RSL REPORT NO. 69-1, REMOTE SENSING LAE., GEOPHYSICS DEPT., STANFORD UNIV., STANFORD, CA
- QUANTITATIVE GEOLOGIC ANALYSIS OF MULTIBAND PHOTOGRAPHY FROM THE MONO CRATERS AREA, CALIFORNIA BALLEW, G. I. (1969)

 RSL TECH. REPORT NO. 69-2, REMOTE SENSING LAB, SCHOOL OF EARTH SCI., STANFORD UNIV., STANFORD, C
- SOME APPLICATIONS OF RADAR RETURN DATA TO THE STUDY OF TERRESTRIAL AND OCEANIC PHENOMENA (PREPRINT *AAS 65-54, THIRD GODDARD MEMORIAL SYMP., MAR. 18-19)
 PIERSON, W.J., JR. SCHEPS, B. B. SIMONETT, D.S. (1965)
 AMERICAN ASTRONAUTICAL SOCIETY, WASHINGTON, DC
- ES255 EROS APPLICATIONS BENEFIT ANALYSIS
 WESTINGHOUSE (1967A)
 REPORT NO. 7145A2, CONTRACT NO 14-08-0001-10915, WESTINGHOUSE

DEFENSE AND SPACE CENTER, AEROSPACE DIV., BALTIMORE, MD

- ES256 A QUASI-GLOBAL PRESENTATION OF TIROS III RADIATION DATA ALLISON, L.J. GRAY, T.I., JR. WARNECKE, G. (1964)
 NASA. SP-53, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES257 OBTAINING COLOR TELEVISION PICTURES FROM SPACE HECKEL, D. T. QUANDT, R. L. ALLEN, L. H. (1968)
 J. SMPTE, VOL 77, PP 905-909, A68-40914
- ES258 REMOTE SENSING OF ENVIRONMENT, AN INTERDISCIPLINARY JOURNAL PUBLISHED QUARTERLY SIMONETT, D.S. (19XX) EDITOR IN CHIEF, AMERICAN ELSEVIER PUBLISHING CO., INC., NEW YORK
- ES259 INVESTIGATION OF RADIATION PATTERNS IN THE 8-12 MICRON RANGE AS OBSERVED BY TIROS III OVER THE CARIBBEAN SEA DURING THE PERIOD 20-21 JULY 1961
 MOHLER, P.I. (1963)
 MS THESIS, AD 416-350,
 THE A. + M. COLLEGE OF TEXAS, COLLEGE STATION
- THE USEFULNESS OF SEQUENTIAL SPACE PHOTOGRAPHY FOR EARTH RESOURCES INVENTORY (PAPER NO. AD 163, AT 19TH CONGRESS OF THE INTERNAT. ASTRONAUTICAL FED., NEW YORK, OCT. 13-19) COLWELL, R. N. (1968 B)

 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- ABSORPTION SPECTROSCOPY EXPERIMENT REMOTE SENSING OF TRACE GASES FROM ORBITAL ALTITUDE

 BARRINGER, A.R. (1968A)

 REPORT NO. TR-68-56, CONTRACT NO NAS9-7241,

 BARRINGER RESEARCH LTD., REXDALE, ONTARIO, CANADA
- ES262 MEASUREMENTS OF ATMOSPHERIC IODINE FROM ORBITING SPACECRAFT BARRINGER, A. R. (1965)
 BARRINGER RESEARCH, LTD., REXDALE, ONTARIO, CANADA
- ES263 AIRBORNE MICROWAVE RADIOMETER YIELDS RESOURCE DATA: COLOR MOSAIC NOBDBERG, W. (1968)

 AVIATION WEEK + SPACE TECHNOLOGY, PP 34 M, Y 20
- ES264 AERIAL PHOTOGRAPHIC ENERGY MODEL

 DAKIN, D.R. BARTKY, C.D. MCMANIGAL, P.G. PIPER, D.G. (1968)

 REPORT NO. AFAL-TR-68-136,

 AIR FORCE AVIONICS LABORATORY, WRIGHT-PATTERSON AFB, OH
- ES265 THE POTENTIAL OF RADAR IN GEOLOGICAL EXPLORATIONS IN PROC. OF THE 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT: AN APQ-97 DELLWIG, L.F. MACDONALD, H.C. KIRK, J.N. (1968) APR. 16-18, UNIV. OF MICHIGAN, ANN ARBOR
- DESCRIPTIVE INFORMATION WITH GLOSSY PHOTOGRAPHS ON SIDE LOOKING RADAR AN APQ-97
 WESTINGHOUSE (1968)
 SEE ES-240,
 WESTINGHOUSE ELECTRIC CORP., AEROSPACE DIV., BALTIMORE, MD

- ES267 THE DETERMINATION OF INFRARED EMISSIVITIES OF TERRESTRIAL SURFACES
 BUETTNER, K. J. K. KERN, C. D. (1965B)
 J. GEOPHYSICAL RESEARCH, VOL 70, NOV. 6.
- DETERMINATION OF SEA SURFACE TEMPERATURE FROM ITS THERMAL RADIO EMISSION (NEWS OF THE ACADEMY OF SCIENCES USSR, PHYSICS OF THE ATMOSPHERE AND OCEAN)
 GURVICH, A.S. YEGOROV, S.T. (1966)
 VOL 2, PP 305-307, N66-28422#, ENGLISH TRANSLATION
- THE MICROWAVE RADIOMETER AS A REMOTE SENSING INSTRUMENT, WITH APPLICATIONS TO GEOLOGY

 PEAKE, W.H. (1967)

 ELECTRICAL ENGINEERING DEPT., THE OHIO STATE UNIV., COLUMBUS
- THE BISTATIC ECHO AREA OF TERRAIN AT 10 GHZ (PAPER AT SESSION 22 OF THE 1968 WESCON, WESTERN ELECTRONIC MANUFACTURERS ASSOCIATION, INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS PEAKE, W.H. COST, S.T. (1968)
- ES271 MAIN TRENDS IN THE APPLICATIONS OF AIRPHOTO METHODS TO GEOGRAPHICAL RESEARCH IN THE USSR: A REVIEW OF PUBLICATIONS, 1962-1964
 VINOGRADOV, B. V. (1968A)
 PHOTOGRAMMETRIA, VOL 23, PP 77-94, A68-34720
- ES272 MULTISPECTRAL VIDICON CAMERA STUDY 0.7-1.0 MOCRONS DISHLER, J. J. LONGCOY, D.F. (1968)
 RCA REVIEW, PP 287-297, A68-35670, JUNE ISSUE
- PROJECT THEMIS: A CENTER FOR REMOTE SENSING, SECOND SEMI-ANNUAL TECHNICAL REPORT ELLERMEIER, R.D. (1968C)
 CRES TECHNICAL REPORT 133-5, CONTRACT NO DAAKO2-68-C-0089,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- THE THEORY OF HADAR SCATTER FROM THE OCEAN
 CHIA, R.C. (1968)
 TECHNICAL REPORT 112-1,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES275 ELECTRONIC RESEARCH AND TECHNOLOGY REQUIREMENTS FOR MARINE RESOURCES

 EWING, G. C. (1968)

 REPORT, CONTRACT NO NAS 12-631,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES276 ICE OBSERVATIONS: AIRCRAFT
 NAVY (1968)
 H.O. PUBLICATION NO. 606-D,
 U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES277 INTERNATIONAL DECADE OF OCEAN EXPLORATION, A REPORT BY THE NATIONAL COUNCIL ON MARINE RESOURCES AND ENGINEERING DEVELOPMENT NCMRED (1968)
 EXECUTIVE OFFICE OF THE PRESIDENT, WASHINGTON, DC (SOD)

- ES278 CHARACTERISTICS OF SOLAR RADIATION REFLECTED FROM DESERT SOIL COULSON, K. L. (1956) SCIENTIFIC REPORT NO. 2, AD 110-232, CONTRACT NO AF 19 (604)-1303, UNIV. OF CALIFORNIA, LOS ANGELES
- PES279 OPTICAL IMAGER FOR THE SMALL EARTH RESOURCES SATELLITE VERNER, S.S. (1967B)
 REPORT NO. NASA-CR-88212, N67-36064#, CONTRACT NO NASR-65(10),
 ASTRO SCIENCES CENTER, IIT RESEARCH INSTITUTE, CHICAGO, IL
- COMPENDIUM OF SPACE APPLICATIONS SENSORS AND INSTRUMENTS ORTH, J. É. (1967)
 TECHNICAL MEMORANDUM 22, CONTRACT NO NASR-65 (10),
 ASTRO SCIENCES CENTER, IIT RESEARCH INSTITUTE, CHICAGO, IL
- ES281 SURVEY PLAN BASIC DATA FOR SELECTION OF AREAS TO BY MAPPED CLARK, K. (1967)
 TECHNICAL MEMOBANDUM 23, CONTRACT NO NASR-65(10),
 ASTRO SCIENCES CENTER, IIT RESEARCH INSTITUTE, CHICAGO, IL
- ES282 IITRI PILOT STUDY TO DETERMINE INFRARED INSTRUMENTATION R + D
 REQUIREMENTS FOR SPACE APPLICATIONS PROGRAM
 BRENNAN, W. GOLDMAN, H. (1967)
 TECHNICAL MEMORANDUM 27, CONTRACT NO NASR-65(10),
 ASTRO SCIENCES CENTER, IIT RESEARCH INSTITUTE, CHICAGO, IL
- ES283 THE APPLICATION OF SPACE TECHNOLOGY TO OCEANOGRAPHY JOHNSTON, J. E. DUBINSKY, R. G. (1966)
 NAVY THE MAGAZINE OF SEA POWER, VOL 9, NO. 5
- es284 ORBITAL REMOTE SENSING AND NATURAL RESOURCES
 BADGLEY, P.C. VEST, W.L. (1966)
 PHOTOGRAMMETRIC ENGINEERING, VOL 32, PP 780-790, NO. 5
- THE REFLECTION AND ABSORPTION OF DAYLIGHT AT THE SURFACE OF THE OCEAN POWELL, W.M. CLARKE, G.L. (1936)
 J. OPTICAL SOCIETY OF AMERICA, VOL 26, PP 111-120
- ES286 AIDS IN ESTABLISHING DESIGN CRITERIA FOR SATELLITE BORNE OPTICAL SYSTEMS
 VERNER, S.S. (1967A)
 J. SPACECRAFT AND ROCKETS, OCT.
- ES287 MANNED SPACE STATION EXPERIMENT PROFILE ANALYSIS
 DUBINSKY, R.G. BOCK, P. (1968)
 TECHNICAL MEMORANDUM,
 ASTRO SCIENCES CENTER, IIT RESEARCH INSTITUTE, CHICAGO, IL
- ES288 PASSIVE REMOTE SENSING AT MICROWAVE FREQUENCIES STAELIN, D. H. (1969)
 PROC. IEEE, VOL 57, PP 427-439, A69-29514,
 SPECIAL ISSUE ON REMOTE PROBING
- ES289 THE INFLUENCE OF CLOUDS ON MICROWAVE BRIGHTNESS TEMPERATURE VIEWING DOWNWARD OVER OPEN SEAS KREISS, W.T. (1969)
 PROC. IEEE, VOL 57, PP 440-446, SPECIAL ISSUE ON REMOTE PROBING

- ES290 THE RADAR RADIOMETER

 'MOORE,R.K. ULABY,F.T. (1969)

 PROC. IEEE, VOL 57, PP 587-590, A69-29528,

 SPECIAL ISSUE ON REMOTE PROBING
- PANCHROMATIC AND POLYCHROMATIC RADAR
 MOORE, R. K. WAITE, W.P. ROUSE, J.W., JR. (1969)
 PROC. IEEE, VOL 57, PP 590-593, SPECIAL ISSUE ON REMOTE PROBING
- ES292 SOME ASPECTS OF REMOTE SENSING AS APPLIED TO OCEANOGRAPHY NOBLE, V. E. KETCHUMR. D. ROSS, D. B. (1969)
 PROC. IEEE, VOL 57, PP 594-604, SPECIAL ISSUE ON REMOTE PROBING
- ES293 ARCTIC ICE TYPE IDENTIFICATION BY RADAR
 ROUSE, J. W., JR. (1969)
 PROC. IEEE, VOL 57, PP 605-611, SPECIAL ISSUE ON REMOTE PROBING
- ES294 RADAR STUDIES OF THE EARTH
 BROWN, W. E., JR. (1969)
 PROC. IEEE, VOL 57, PP 612-620, SPECIAL ISSUE ON REMOTE PROBING
- ES295 COHERENCE-POLARIZATION PHENOMENA IN REMOTE SENSING: BEACH SAND, TERRAIN, VOLCANIC ASH EGAN, W.G. HALLOCK, H.B. (1969)
 PROC. IEEE, VOL 57, PP 621-628, SPECIAL ISSUE ON REMOTE PROBING
- ES296 THE PHYSICAL BASIS OF SYSTEM DESIGN FOR REMOTE SENSING IN AGRICULTURE
 HOLMES, R. A. MACDONALD, R. B. (1969)
 PROC. IEEE, VOL 57, PP 629-639, SPECIAL ISSUE ON REMOTE PROBING
- ES297 INFORMATION PROCESSING OF REMOTELY SENSED AGRICULTURAL DATA FU, K.S. LANDGREBE, D.A. PHILIPS, T.L. (1969)
 PROC. IEEE, VOL 57, PP 639-653, SPECIAL ISSUE ON REMOTE PROBING
- PATTERN RECOGNITION WITH MEASUREMENT SPACE AND SPATIAL CLUSTERING FOR MULTIPLE IMAGES
 HARALICK, R.M. KELLY, G.L. (1969)
 PROC. IEEE, VOL 57, PP 654-665, A69-29533,
 SPECIAL ISSUE ON REMOTE PROBING
- ES299 RELATING REMOTE SENSOR SIGNALS TO GROUND TRUTH INFORMATION EPPLER, W.G. MERRILL, R.D. (1969)
 PROC. IEEE, VOL 57, PP 665-675, SPECIAL ISSUE ON REMOTE PROBING
- ES300 ANALYSIS OF CROSS POLARIZED COMPONENTS OF RADAR REFLECTION DATA BASORE, B. L. (1969)
 PROC. IEEE, VOL 57, PP 687-688, SPECIAL ISSUE ON REMOTE PROBING
- PROC. OF THE 2ND SYMP. ON REMOTE SENSING OF ENVIRONMENT (OCT. 5-17, 1962, WILLOW RUN LABORATORIES)
 ONR (1963)
 N68-80351,
 INSTITUTE OF SCIENCE AND TECHNOLOGY, UNIV. OF MICHIGAN, ANN ARBOR
- ES302 EXPERIMENT PROFILE ANALYSIS FOR THE APOLLO APPLICATIONS PROGRAM, APP-B MISSION BOCK, P. (1968)

TECHNICAL MEMORANDUM, ASTRO SCIENCES CENTER; IIT RESEARCH INSTITUTE, CHICAGO, IL

- ES303 AIR POLLUTION PUBLICATIONS, A SELECTED BIBLIOGRAPHY WITH ABSTRACTS 1966-1968
 NAPCA (1969)
 PUB. HEALTH SERVICE PUBL. NO. 979, NATIONAL AIR POLLUTION CONTROL ADMINISTRATION, WASHINGTON, DC (SOD)
- THE ROLE OF METEOROLOGICAL SATELLITES IN THE WORLD WEATHER WATCH, ANNEX 1, PRESENT METEOROLOGICAL SATELLITE SYSTEMS OF THE UNITED STATES, THE TIROS OPERATIONAL SATELLITE, TOS SYSTE WHO (1967G)

 PP 8-14, N69-37946,
 WORLD METEOROLOGICAL ORGANIZATION, GENEVA, SWITZERLAND
- ES305 DETECTION AND MEASUREMENT OF AIR POLLUTANTS BY ABSORPTION OF INFRARED LASER RADIATION
 HANST, P.L. MORREAL, J.A. (1968)
 PAPER 68-91,61ST ANN. MTG. AIR POLLUTION CONTROL ASSOC. JUN. 23-26, ST PAUL, MN
- es306 POLARIZED EMISSIVITY OF WATER WITHOUT SUPERIMPOSED ICE SHEETS SIROUNIAN, V. (1966)

 N67-13561#, REPORT NO DAC-59055, DOUGLAS AIRCRAFT CO., MISSLE SPACE SYSTEMS DIV., SANTA MONICA, CA *
- REVIEW OF ATMOSPHERIC OPTICS FOR REMOTE SENSING WITH VISIBLE LIGHT AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING DUNTLEY, S.Q. (1970) AIAA PAPER 70-288, MAR. 2-4, A70-22893#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES308 INTERACTION OF MICROWAVE ENERGY WITH THE ATMOSPHEREAT THE AIAA EARTH RESOURCES OBSERBATIONS AND INFORMATION SYSTEMS MEETING GAUT, N.E. REIFENSTEIN, E.C., III (1970C) AIAA PAPER 70-290, MAR. 2-4, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES309 INTERACTION OF INFRARED ENERGY WITH THE ATMOSPHERE AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING HOVIS, W.A., JR. (1970B)
 AIAA PAPER 70-289, MAR. 2-4, A70-22892#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ATAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (U.S. NAVAL ACADEMY, ANNAPOLIS, MD, MAR. 2-4)
 AIAA (1970A)
 CONF. PROC. AVAIL., SEE AIAA BULL., VOL 7, PP 49,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- ES311 SENSOR PERFORMANCE AND THE VEHICLE ABSTRACT AT ATAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING PRYOR, P.L. (1970A)
 ATAA PAPER 70-291, MAR. 2-4, A70-22853*,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD

- DATA ANALYSIS AND REMOTELY SENSED DATA AT AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING LANDGREBE, D. (1970)
 AIAA PAPER 70-292, MAR. 2-4,A70-22891#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- AN OPERATIONAL EARTH RESOURCES SATELLITE SYSTEM WHAT DOES THE USER EXPECT AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING HUMISTON, H.A. (1970) AIAA PAPER 70-293, MAR. 2-4, A70-22890*, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- COMPARISON OF BASIC MODES FOR IMAGING THE EARTH AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING COLVOCORESSES, A.P. (1970)
 AIAA PAPER 70-294, MAR. 2-4, A70-22889#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES315 A SURVEY OF SENSORS FOR EARTH RESOURCES SENSING AT THE ALAA FARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING CATO, G. A. (1970)
 ATAA PAPER 70-295, MAR. 2-4,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES316 EARTH RESOURCES SENSORS ON AIRCRAFT, ON SPACECRAFT AND ON THE GROUND AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING
 LAUER, D.T. OLSON, D.L. (1970)
 AIAA PAPER 70-296, MAR. 2-4, A70-22887#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- PRECISION PROCESSING FOR EARTH RESOURCE IMAGERYPAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 STORER, W.F. WEBBER, D.S. (1970)
 AIAA PAPER 70-297, A70-22852#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES318 MULTIDISCIPLINE APPLICATIONS FOR EARTH RESOURCES SATELLITE DATA, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) SMITH, C.R. (1970) AIAA PAPER 70-298, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES319 SATELLITE INFRARED OBSERVATION OF ARCTIC SEA ICE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 BARNES, J. C. CHANG, D. T. WILLAND, J. H. (1970)
 AIAA PAPER 70-301, A70-22884#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- FUTURE APPLICATIONS OF EARTH RESOURCE SURVEYS FROM SPACE, PAPER AT THE EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 ROBINOVE, C.J. (1970)
 AIAA PAPER 70-302, A70-22883#,

AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD

- THE SPECTRAL APPROACH TO GEOLOGICAL MAPPING FROM ORBITING SATELLITES, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING 7MAR. 2-4)
 LYON, R. J. P. (1970A)
 AIAA PAPER 70-303, A 70-22882#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- RESOURCE POLICY, MANAGEMENT, AND REMOTE SENSING, PAPER AT THE ALAA BARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 ARNOLD, R. K. (1970)
 ALAA PAPER 70-304, A70-22881*,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- THE PROBLEMS AND POTENTIAL IN MONITORING POLLUTION FROM SATELLITES, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 BARRINGER, A. R. DAVIS, J. H. MOFFAT, A. J. (1970)
 AIAA PAPER 70-305, A70-22875#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- es324 oceanographic applications and limitations of satellite remote sensors, paper at the alaa earth resources observations and information systems meeting (Mar. 2-4) stevenson, R. E. (1970B) alaa paper 70-306, a70-22880#, american institute of aeronautics and astronautics, annaposis, MD
- ES325 REMOTE SENSING OF SEA CONDITIONS WITH MICROWAVE RADIOMETER SYSTEM, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) AUKLAND, J. C. CARUSO, P. J., JR. CONWAY, W. H. (1970) AIAA PAPER 70-318, A70-22869#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- A MULTISPECTRAL POINT SCAN CAMERA FOR EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, PAPER AT THE ALAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) 900, W.G. DONELAN, E.J. (1970) ALAA PAPER 70-319, A70-22867*, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- DATA MANAGEMENT AT THE NATIONAL SPACE SCIENCE DATA CENTER, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)

 VETTE, J. I. DARLOW, N. (1970)

 AIAA PAPER 70-320, A70-22866*,

 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- DATA MANAGEMENT SYSTEM DESIGN, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) WING,J. (1970)
 AIAA PAPER 70-321,A70-22854#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES329 ANALYSIS OF LARGE SCALE AEROSPACE DATA ACQUISITION, PROCESSING,

HANDLING, AND DISSEMINATION SYSTEMS, PAPER AT THE ATAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS (MAR. 2-4 HARRISON, S. SOMMERS, W.P. BROCKMAN, W.E. (1970) ATAA PAPER 70-322, A70-22865#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD

- REQUIREMENTS AND TECHNIQUES FOR AN EARTH RESOURCES AUTOMATIC DATA CORRELATION SYSTEM, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) WAKEMAN, R. HART, E. (1970) AIAA PAPER (0-323, A70-22864*, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES331 EARTH RESOURCES NATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW MUCH? PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) HART, E. GUTLOVE, N. (1970) AIAA PAPER 70-324, A70-22863#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- PROBLEMS AND SUGGESTED SOLUTIONS FOR EARTH RESOURCES SATELLITES DATA COMMUNICATIONS SYSTEMS, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4 NODA, M. (1970)

 AIAA PAPER 70-325,A70-22858#,

 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- COMMUNICATION SYSTEM CONFIGURATION FOR THE EARTH RESOURCES
 SATELLITE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND
 INFORMATION SYSTEMS MEETING (MAR. 2-4)
 WELTI,G.R. DURRANI,S.H. (1970)
 AIAA PAPER 70-326,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES334 EARTH RESOURCES DATA COLLECTION BY COMMUNICATION SATELLITE:
 PROBLEM, SCOPE, AND SOME POTENTIAL SOLUTIONS, PAPER AT THE AIAA
 EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MTG
 NORTHRUP, G.M. (1970)
 AIAA PAPER 70-327, MAR. 2-4,,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES335 SOME EXPERIMENTAL RESULTS IN EARTH RESOURCES DATA TRANSMISSION, BOMEX 1969, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) DORPMAN,S.D. CASTALDO,J.R. (1970) AIAA PAPER 70-328,A70-22856#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES336 INTERNATIONAL LEGAL AND POLITICAL ASPECTS OF EARTH RESOURCE SURVEYING BY A SATELLITE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) PACKARD, R.F. (1970) AIAA PAPER 70-331, A70-22862#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- PROJECTED USES OF OBSERVATIONS OF THE EARTH FROM SPACE THE EROS PROGRAM OF THE DEPT. OF THE INTERIOR, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MTG.

FISCHER, W.A. (1970A)
AIAA PAPER 70-332, MAR. 2-4,A70-22861#,
AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD

- ES338 THE ECONOMICS OF EARTH OBSERVATION AND INFORMATION SYSTEMS, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) HOLMAN, M.A. (1970) AIAA PAPER 70-333, A70-22860#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- POTENTIAL INSTITUTIONAL ARRANGEMENTS OF ORGANIZATIONS INVOLVED IN THE EXPLOITATION OF REMOTELY SENSED EARTH RESOURCES DATA, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND ... GORDON, T.J. (1970)
 AIAA PARER 70-334, MAR. 2-4,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES340 A SYSTEM ANALYSIS OF APPLICATIONS OF EARTH ORBITAL SPACE TECHNOLOGY TO SELECTED CASES IN WATER MANAGEMENT AND AGRICULTURE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND ... MUIR, A.H. (1970A)
 AIAA PAPER 70-335, MAR. 2-4, A70-22855#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- THE EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, SYSTEM, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) RAGLAND, T. M. (1970) AIAA PAPER 70-336, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- DEVELOPMENT OF SENSORS FOR AIRBORNE SPACEBORNE USE, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 PITLAND, R. (1970)
 AIRA PAPER 70-337,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES343 DATA SYSTEMS FOR EARTH RESOURCES IN THE 70°S, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 CASTRUCCIO,P.A. (1970)
 AIAA PAPER 70-338,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES344 EARTH RESOURCES POLICY REQUIREMENTS FOR THE 1970'S, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 SINGER, S. F. (1970)
 AIAA PAPER 70-339,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- THE OVER ALL SOCIO ECO POLITICAL FACTORS, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) KATZ, A. (1970)
 AIAA PAPER 70-330,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD

- ES346 EARTH RESOURCES SATELLITE COMMUNICATIONS SYSTEM DESIGN, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS NEETING (MAR. 2-4)
 BACHOFER, B.T. (1970)
 AIAA PAPER 70-329,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES347 CARTOGRAPHIC CAPABILITIES OF EARTH-ORBITING SATELLITES, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) DOYLE, F.J. (1970) AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES348

 MACHINE AIDED PHOTO INTERPRETATION TECHNIQUES FOR VEGETATION
 ANALYSIS, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND
 INFORMATION SYSTEMS MEETING (MAR. 2-4)
 LENT,J.D. NICHOLS,J.D. (1970)
 AIAA PAPER 70-308,A70-22879#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- DIGITAL COMPUTER TERRAIN MAPPING FROM MULTISPECTRAL DATA, AND EVALUATION OF PROPOSED ERTS DATA CHANNELS, YELLOWSTONE NATIONAL PARK, PAPER AT THE AIAA EARTH RESOURCES (SEE ES-348) SMEDES, H. W. PIERCE, K. L. TANGUAY, M. G. HOFFER, R. M. (1970) AIAA PAPER 70-309, MAR. 2-4, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES350 WORLDWIDE OCEANIC WIND AND WAVE PREDICTIONS USING A SATELLITE RADAR RADIOMETER, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) MOORE, R.K. PIERSON, W.J., JR. (1970) AIAA PAPER 70-310, SEE P.88 OF ES1179, A70-22877#, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES351 AUTOMATIC CHANGE DESCRIMINATION AS AN AID TO CITY PLANNING, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)

 KAWAMURA, J.G. (1970)

 AIAA PAPER 70-311, A70-22876*,

 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES352 EARTH RESOURCES DATA FLOW AFTER REDUCTION, PAPER AT THE AIAA
 EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING
 (MAR. 2-4)
 HOUSEMAN, E. (1970)
 AIAA PAPER 70-312, A70-22868#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- imaging with optical mechanical scanners from Earth orbiting spacecraft, paper at the alaa Earth resources observations and information systems meeting (mar. 2-4) lowe, d.s. beilock, m. (1970) alaa paper 70-314, a70-22873#, american institute of aeronautics and astronautics, annaposis, md
- ES354 THE ROLE OF SYNTHETIC APERTURE RADAR IN EARTH RESOURCES MONITORING, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)

CUTRONA, L.J. (1970)
AIAA PAPER 70-315,
AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD

- ES355 EARTH RESOURCES SENSOR INTEGRATION, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) KOBER, C.L. (1970)
 AIAA PAPER 70-316, A70-22871#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES356 STATE OF THE ART PROJECTION FOR INFRARED EARTH RESOURCES
 RADIOMETRY, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND
 INFORMATION SYSTEMS MEETING (MAR. 2-4)
 GOETZE,D. (1970)
 AIAA PAPER 70-317,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES357 SOURCES OF ELECTROMAGNETIC RADIATION, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) LEGAULT, R. (1970) AIAA PAPER 70-287, AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- THE TIROS OPERATIONAL SATELLITE TOS SYSTEM AS A CASE STUDY, PAPER AT THE ALAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 SPOHN, C.A. (1970)
 ALAA PAPER 70-283, A70-22874#,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- EARTH RESOURCES DATA PROCESSING AS VIEWED FROM AN ENVIRONMENTAL SATELLITE DATA PROCESSING EXPERIENCE BASE, PAPER AT THE AIAA EARTH RESOURCES OBSER. AND INFORMAT. SYSTEMS MTG.
 BRISTOR, C. L. (1970).
 AIAA PAPER 70-284, SEE ES-358, A.70-22894*,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- REVIEW OF METEOROLOGY SENSOR DEVELOPMENT, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4) SHENK, W. (1970)
 AIAA PAPER 70-285,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- THE NEXT CENTURY IN METEOROLOGY, PAPER AT THE AIAA EARTH
 RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING (MAR. 2-4)
 SUOMI.V.E. (1970)
 AIAA PAPER 70-286,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, ANNAPOSIS, MD
- ES362 FAMINE 1975: AMERICA'S DECISION: WHO WILL SURVIVE? PADDOCK, W. PADDOCK, P. (1967)
 LITTLE, BROWN, AND CO., BOSTON, MA
- ES363 THE OPEN SEA: ITS NATURAL HISTORY, PART II: FISH AND FISHERIES HARDY, A. (1959)
 COLLINS CLEAR-TYPE PRESS, LONDON
- ES364 THE OPEN SEA: ITS NATURAL HISTORY: PART I: THE WORLD OF PLANKTON

HARDY, A. (1958)
COLLINS CLEAR-TYPE PRESS, LONDON

- ES365 CORRELATING REMOTE SENSOR SIGNALS WITH GROUND TRUTH INFORMATION EPPLER, W. G. MERRILL, R. D. (1968)
 REPORT NO. 6-79-68-8,
 LOCKHEED PALO ALTO RESEARCH LABORATORY, PALO ALTO, CA
- ES366 EFFECTIVE USE OF THE SEA, REPORT OF THE PANEL ON OCEANOGRAPHY PRESIDENT'S SCIENCE ADVISORY COMMITTEE (1966)
 THE WHITE HOUSE, WASHINGTON, DC (SOD)
- UNITED STATES NATIONAL REPORT, 1957-1960, TO THE 12TH GENERAL ASSEMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY HYDROLOGY VOLCANOLOGY AGU (1960)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 41, PP 129-318
- ES368 UNITED STATES NATIONAL REPORT, 1960-1963, TO THE 13TH GENERAL ASSEMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY HYDROLOGY VOLCANOLOGY AGU (1963)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 44, PP 303-593
- ES369 SEARCH REQUEST ON EARTH RESOURCE, A RECON CENTRAL REPORT BIBLIOGRAPHY (REQUEST IDENTIFICATION NO. 186-70-001) RECON CENTRAL (1970) RECON CENTRAL, AF AVIONICS LAB., RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB. OH
- ANALYSIS OF APOLLO AS-501 MISSION EARTH PHOTOGRAPHY: METEOROLOGY OCEANOGRAPHY PHOT INTERPRETATION SPACEBORNE COLOR PHOTOGRAPHY CLOUD ESSA 3
 DORNBACH, J.E. (1968)
 REPORT NO. NASA-TM-X-58013, N68-19451*,
 NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES371 EARTH RESOURCES METEOROLOGY RESEARCH AND TECHNOLOGY: MANNED SPACECRAFT MAPPING REVIEW COSTS AERIAL PHOTOGRAPHY ARTIFICIAL SATELLITES SURVEYING NORTH AMERICAN AVIATION (1967) REPORT NO. SD-67-589, AD 826-590, NORTH AMERICAN AVIATION, INC., DOWNEY, CA
- RS-14 DUAL CHANNEL AIRBORNE INFRARED IMAGING SYSTEM TEXAS INSTRUMENTS (1969)
 REPORT NO. NASA-CR-99666,N69-26346#,CONTRACT NO NAS9-7575,TEXAS INSTRUMENTS, INC., ELECTRONIC + OPT. SYSTEMS DEPT., DALLAS, TX
- REFLECTIONS ON SATELLITES FOR EARTH RESOURCE SURVEYS, PERSONAL CONTRIBUTIONS TO A SUMMER STUDY KATZ, A. H. (1967)
 REPORT NO. P-3753, N68-15094, AD 663-371,
 THE RAND CORP., SANTA MONICA, CA
- ES374 A GEMINI MOSAIC ALONG THE 32 DEGREE OF LATITUDE FROM BAHA, CALIFORNIA TO CENTRAL TEXAS MACKALLOR, J.A. (1968)

REPORT NO. NASA-CR-95478, N68-28636#, CONTRACT NO R-09-020-013, U.S. GEOLOGICAL SURVEY, WASHINGTON, DC

- ES375 AN APPROACH TO THE REMOTE DETECTION OF EARTH RESOURCES IN SUB-ARID LANDS
 POUGUET, J. (1968C)
 REPORT NO. NASA-TN-D-4647, N69-14450 *,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, ND
- ES376 RADAR SCATTEROMETER DATA VALIDATION
 CRAIB, K.B. (1968)
 REPORT NO. NASA-TM-X-61291, N68-36499#,
 NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- PRECISION MULTISPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS
 YOST, E.F. WENDEROTH, S. (1968A)
 REPORT NO. NASA-CR-92360, N68-38166#, CONTRACT NO NAS9-7291,
 LONG ISLAND UNIV., BROOKVILLE, NY
- ES378 INFRARED SYSTEM STUDIES FOR THE EARTH RESOURCES PROGRAM
 BRAITHWAITE, J. COOK, J. J. BROWN, W. (1968)
 REPORT NO. NASA-CR-92405, N69-12290#, CONTRACT NO NAS9-7156,
 UNIV. OF MICHIGAN, INSTITUTE OF SCIENCE AND TECHNOLOGY, ANN ARBOR
- ES379: EARTH RESOURCES MANAGEMENT: AERIAL PHOTOGRAPHY, AERIAL FILM CAMERAS RECONNAISSANCE (PAPER AT THE SPSE SYMP. MAY, 18 WASHINGTON, DC)

 JAMES, C. E. (1967)

 SOCIETY OF PHOTOGRAPHIC AND SCIENTIFIC ENGINEERS, WASHINGTON, DC
- ES380 FEARTH RESOURCES SURVEY PROGRAM, COMPARISON OF AN ULTRAVIOLET SCANNER PHOTOMULTIPLIER WITH AN IMAGE ORTHICON GOLDMAN, H. MARSHALL, R. (1967)
 REPORT NO. NASA-TM-X-61710, N69-28376#, CONTRACT NO SA ORDER R-146, U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- ES381 EARTH RESOURCES SURVEY PROGRAM, ULTRAVIOLET ABSORPTION AND LUMINESCENCE STUDIES
 HEMPHILL, W.R. (1968)
 REPORT NO. NASA-TM-X-61712, N69-28401#,
 CONTRACT NO NASA WORK ORD. R-146,
 U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- BIBLIOGRAPHY OF REMOTE SENSING OF EARTH RESOURCES FOR HYDROLOGICAL APPLICATIONS: VEGETATION GEOLOGY SATELLITES LLAVERIAS, R. K. (1968)
 REPORT NO. NASA-TM-X-61717, N69-28505#,
 CONTRACT NO NASA WORK ORD. R-146,
 U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- ES383 EARTH RESOURCES SURVEY PROGRAM, SYNOPTIC TEMPERATURE MEASUREMENTS OF A GLACIER LAKE AND ITS ENVIRONMENTS

 CAMBELL, W. J. (1968)

 REPORT NO. NASA-TM-X-61714, N69-28506#,

 CONTRACT NO NASA WORK ORD. R-146,

 U.S. GEOLOGICAL SURVEY, WASHINGTON, DC

- EARTH RESOURCES PROGRAM, PROC. OF THE GROUND TRUTH SESSION: RADAR AGRICULTURE

 NASA (1967D)

 REPORT NO. NASA-TM-X-61729,N69-30352#,

 NASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES385 ICE TYPE IDENTIFICATION BY RADAR, NASA/MSC MISSION NO. 47, SITE 93, POINT BARROW, ALASKA ROUSE, J. W., JR. (1967)
 REPORT NO. NASA-CR-101718,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES386 SCATTEROMETER DATA ANALYSIS PROGRAM: EARTH RESOURCES RADAR SIGNATURES POLARIZATION DIGITAL COMPUTER REMOTE SENSING GUILLOT, N. BENEDICT, S. (1969)
 REPORT NO. NASA-CR-101776, N69-31332*, CONTRACT NO NAS9-8252, RYAN AERONAUTICAL CO., SAN DIEGO, CA
- DESIGN STUDY SPECIFICATIONS FOR THE ERTS-A AND BRTS-B: EARTH RESOURCES MULTISPECTRAL IMAGING RESOLUTION MAP DISTORTION CONTROL COMMUNICATIONS SPACECRAFT NASA (1969B)

 REPORT NO. NASA-TM-X-61752,N69-32718*,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- PCM TELEMETRY SYSTEM OPERATIONS MANUAL, REV. A, PART. 1, EARTH RESOURCES
 STARNER, D. L. (1969B)
 REPORT NO. NASA-CR-101842, CONTRACT NO NAS9-8146,
 MARTIN CO., DENVER, CO
- TRIAD; PRELIMINARY DESIGN OF AN OPERATIONAL EARTH RESOURCES SURVEY SYSTEM: AGRONOMY GEOLOGY GEOGRAPHY OCEANOGRAPHY HYDROLOGY SENSORS

 CARVER, K. R. HART, F. D. JARVIS, C. E. LOWTHER, J. D. MOREADITH, F. L. (1969)

 REMORT NO. NASA-CR-106275, N69-39673#, CONTRACT NO NSR-47-0030-010, OLD DOMINION COLLEGE, NORFOLK, VA (SEE ES-390)
- TRIAD: PRELIMINARY DESIGN OF AN EARTH RESOURCES SURVEY SYSTEM, POLLUTION CONSERVATION AGRICULTURE FORESTRY GEOLOGY GEOGRAPHY CARTOGRAPHY OCEANOGRAPHY HYDROLOGY
 TRIAD (1969)
 REPORT NO. NASA-CR-106276, N69-39674 #, CONTRACT NO NSR-47-003-010, OLD DOMINIGN COLLEGE, NORFOLD, VA, (SEE ES-389)
- ES391 EARTH RESOURCES TARGET SIGNATURE CHARACTERIZATION AND EXPERIMENT DEVELOPMENT: SOILS REFLECTIONS SURFACE PROPERTIES MAPPING ATMOSPHERE MOSITURE SHAW, D.E. STOCKHOFF, E. HALSEY, H. FROST, R.T. (1969) REPORT NO. 69SD5, AD 852-336, GENERAL ELECTRIC CO., MISSILE AND SPACE DIV., PHILADELPHIA, PA
- ES392 APOLLO-9 MULTISPECTRAL PHOTOGRAPHY, GEOLOGIC ANALYSIS: TERRAIN CAMERAS FILTER FILM EARTH RESOURCES PANCHROMATIC VEGETATION WATER ROCK SOIL INFRARED LOWMAN, P. D., JR. (1969)
 REPORT NO. NASA-TM-X-63714, N69-40203#,

NASA GODDARD SPACE PLIGHT CENTER, GREENBELT, MD

- ES393 MODIFICATION OF 16.5 GHZ SIDE LOOKING RADAR SYSTEM FOR NASA C-130 AIRCRAFT: EARTH RESOURCES ANTENNA MCCAIN, R.E. (1969)
 REPORT NO. NASA-CR-101746, N69-40391*, CONTRACT NO NAS9-9116, PHILCO-FORD, CORP., AERONUTRONIC DIV., NEWPORT BEACH, CA
- EFFECTS OF ATMOSPHERIC WATER ON ELECTROMAGNETIC WAVE PROPAGATION, (PROC. NATO ADVANCED STUDY INSTITUTE)
 HAY, D.R. (1969)
 D. R. HAY, EDITOR AND INSTITUTE DIR.,
 UNIV. OF WESTERN ONTARIO, LONDON, CANADA
- ES395 EARTH RESOURCES SURVEYS: AN OUTLOOK TO THE FUTURE: NASA KARTH, J. E. (1969)
 U.S. CONGRESS AND HOUSE, N69-40906*,
 COMMITTEE ON SCIENCE AND ASTRONAUTICS, WASHINGTON, DC
- GEOLOGIC APPLICATIONS OF EARTH ORBITAL SATELLITES: PHOTOGRAPHIC EXPOSURE WATER GEMINI, PAPER AT THE UN CONF. ON THE EXPLORATION AND PEACEFUL USES OF OUTER SPACE PECORA, W.T. (1968)
 REPORT-68-95441, N69-40998#, U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- ES397 PCM TELEMETRY SYSTEM FOR EARTH RESOURCES AIRCRAFT STARNER, D.L. (1969A)
 REPORT NO. NASA-CR-101911, CONTRACT NO NAS9-8146,
 MARTIN CO., DENVER, CO
- ES398 ERTS AND ACOS SATELLITE SENSOR COMPARISON: RECONNAISSANCE TELEVISION VIDICONS SPACEBORNE AERIAL PHOTOGRAPH MULTISPECTRAL INFRARED SCANNING KRICHBAUM, C.K. RUCK, G.T. (1969) REPORT NO. ACTIAC-20, AD 856-615, BATELLE MEMORIAL INSTITUTE, COLUMBUS, OH
- ES399 SPECTRA OF BACKSCATTERED LIGHT FROM THE SEA OBTAINED FROM AIRCRAFT AS A MEASURE OF CHLOROPHYLL CONCENTRATION CLARKE, G. L. EWING, G. C. LORENZEN, C.J. (1970) SCIENCE, VOL 167, PP 1119-1121
- A PHOTOGRAPHIC MEANS OF OBTAINING MONOCHROMATIC SPECTRA OF MARINE ALGAE (ALSO IN P. 31-2 OF ES-1461)
 BAIG, S.R. YENTSCH, C.S. (1969)
 APPLIED OPTICS, VOL 8, PP 2566-2568
- ES401 ANNOTATED BIBLIOGRAPHY ON HYDROLOGY AND SEDIMENTATION 1963-1965, UNITED STATES AND CANADA USDA (1969A)
 JOINT HYDROLOGY-SEDIMENTATION BULL, NO. 9, SOIL CONSERVATION SERVICE, U.S. DEPT. OF AGRICULTURE, WASHINGTON, DC
- ES402 AREAL DISTRIBUTIONS OF SNOW AS DETERMINED FROM SATELLITE PHOTOGRAPHS
 TARBLE, R. D. (1964)
 INTER. ASSOC. OF SCI. HYDROL., PP 372-375, NO. 65,
 INTERNATIONAL ASSOCIATION OF SCIENTIFIC HYDROLOGY

- ES403 AERIAL PHOTOGRAPHY A VALUABLE SENSOR FOR THE SCIENTIST: REVIEW HYDROLOGY OCEAHOGRAPHY METEOROLOGY SOILS COLWELL, R. N. (1964A) AMERICAN SCIENTIST, VOL 52, PP 17-49
- ES404 APPLICATION OF INFRARED RADIOMETERS TO METEOROLOGY: TEMPERATURE COMBS, A.C. WEICKMANN, H.K. MADER.C. TEBO, A. (1965)
 J. APPLIED METEOROLOGY, VOL 4, PP 253-262
- ES405 SATELLITE METEOROLOGY: REVIEW BIBLIOGRAPHY FRITZ,S. (1960)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 41, PP 217-220, SEE ALSO ES-114, 367, 368
- ES406 METEOROLOGICAL SATELLITE IN THE UNITED STATES: REVIEW BIBLIOGRAPHY FRITZ,S. (1963B)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 44, PP 406-410, SEE ALSO ES-114.367,368
- ES407 METEOROLOGICAL SATELLITE ACHIEVEMENTS: REVIEW BIBLIOGRAPHY WIDGER, W.K., JR. (1967)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 48, PP 504-510, SEE ALSO ES-114, 367, 368
- ES408 METEOROLOGY BY SATELLITE
 WIDGER, W. K., JR. (1968)
 TECHNOLOGY REVIEW, JULY-AUG., VOL 70, PP 34-42, A68-34606,
 CASE INSTITUTE
- ES409 METEOROLOGICAL SATELLITES AND WEATHER RECONNAISSANCE AIRCRAFT COMPLEMENTARY OBSERVING SYSTEMS WIDGER, W. K., JR. (1963)
 BULL. AMERICAN METEOROLOGICAL SOCIETY, VOL 44, PP 549-563
- THE DIURNAL VARIATION OF GROUND TEMPERATURE AS MEASURED FROM TIROS II: 8-12 MICRONS FRITZ,S. (1963A)
 J. APPLIED METEOROLOGY, VOL 2, PP 645-648
- ES411 SATELLITE MEASUREMENTS OF REFLECTED SOLAR ENERGY AND THE ENERGY RECEIVED AT THE GROUND: PRYHELIOMETRIC COMPARISON AIRPLANE TIROS III
 FRITZ,S. RAO,P.K. WEINSTEIN,M. (1964)
- ES412 RESOLUTION OF THE NIMBUS I HIGH RESOLUTION INFRARED RADIOMETER:
 HRIR GRAND CANYON WYOMING DEATH VALLEY CALIFORNIA
 FUJITA, T. (1965)
 J. APPLIED METEOROLOGY, VOL 4, PP 492-503
- ES413 ANALYSIS AND INTERPRETATION OF TIROS II INFRARED RADIATION MEASUREMENTS: NORTH AMERICA FORNTAL SYSTEMS HAWKINS, R.S. (1964)
 J. APPLIED METEOROLOGY, VOL 3, PP 564-572
- ES414 WATER AND CLOUD TEMPERATURES MEASURED FROM U-2 AIRCRAFT: INFRARED RADIATION THERMOMETER CLOUDS LAKES KONOSKI, C.F. (1964)

- BULL. AMERICAN METEOROL. SOC., VOL 45, PP 581-586, A64-27107
- ES415 SURFACE TEMPERATURE VARIATIONS MEASURED FROM AN AIRPLANE OVER SEVERAL SURFACE TYPES: SOUTHWESTERN WISCONSIN LENSHOW, D.H. DUTTON, J.A. (1964)
 J. APPLIED METEOROLOGY, VOL 3, PP 65-69
- ES416 AN EXPERIMENT IN OBJECTIVE NEPHANALYSIS USING PROPOSED HRIR SATELLITE INFRARED RADIATION DATA: CLOUD ANALYSIS OPERATIONAL TECHNIQUE ELECTRONIC COMPUTER MAYKUT, E.S. (1964.)

 J. APPLIED METEOROLOGY, VOL 3, PP 215-225
- ES417 NEPHANALYSIS, IN THE ENCYCLOPEDIA OF ATMOSPHERIC SCIENCES AND ASTROGEOLOGY CONOVER, J. H. (1967)
 R. W. FAIRBRIDGE, EDITOR, PP 667-672, REINHOLD, NEW YORK
- PROGRESS ON SNOW AND ICE OBSERVATIONS FROM TIROS SATELLITES:
 HYDROLOGY, PROC. OF THE EASTERN SNOW CONF. (FEB)
 POPHAM, R. W. (1963)
 PP 229-244
- ES419 AN INVESTIGATION OF SOME SYNOPTIC CAPABILITIES OF ATMOSPHERIC "WINDOW" MEASUREMENTS FROM SATELLITE TIROS II: WATER LAND SNOW SURFACES TEMPERATURES CLOUDS RAO, P.K. WINSTON, J.S. (1963)
 J. APPLIED METEOROLOGY, VOL 2, PP 12-23
- ES420 INFRARED PHOTOGRAPHY AND IMAGERY IN WATER RESOURCES RESEARCH:
 INTRODUCTION SHORELINE MAPPING RIVER
 ROBINOVE,C.J. (1965)
 J. AM. WATER WORKS ASSOCIATION, VOL 57, PP 834-840
- ES421 SPACE DETECTION OF EARTH RESOURCES: BIBLIOGRAPHY
 NASA (1967C)
 NASA LITERATURE SEARCH NO. 3863, NASA SCIENTIFIC AND TECHNICAL
 INFORMATION FACILITY, COLLEGE PARK, MD
- FROM A HIGH FLYING TECHNOLOGY, A FRESH VIEW OF EARTH: COLOR MOSAICS, KENTUCKY WEST VIRGINIA INDIANA MISSOURI PICTURES INTRODUCTION EARTH RESOURCES VIEWGRAPH BYLINSKY, G. (1968) FORTUNE, JUNE 1, PP 100-103
- ES423 S ON THIRTY YEARS OF IMAGE EVALUATION
 BROCK, G.C.
 (1967) RE FLECTIO
 OPTICS REPORT, ITEK CORP., LEXINGTON, MA
- THE APPLICATION OF PHOTOGRAPHIC PHOTOMETRY TO ELECTRONIC DISPLAY SYSTEMS: TIROS SANFORD, L.C. HARVEY, D. I. KOHLER, R. J.

 N (1964)
 PHOTOGRAPHIC SCI. + ENGINEERING, VOL 8, PP 2-6, NO. 1
- es425 OBSERVING OCEAN SURFACE WAVES WITH A HELIUM NEON LASER (PAPER AT THE 5TH US NAVAL SYMP. MILITARY OCEANOGRAPHY, MAY 1-3)

ROSS, D.B., JR. PELOQUIN, R.A. SHEIL, R.J. (1961)
U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC

- ES426 SURFACE EVALUATION AND DEFINITION, SURDE, PROGRAM: SEA STATE WINDS LASER KIRK, R.L. (1966)
 REPORT NO. EOS REPORT 7067-FINAL, CONTRACT NO NOW 66-0509-C, ELECTRO-OPTICAL SYSTEMS, INC., PASADENA, CA
- NATIONAL DATA PROGRAM FOR THE MARINE ENVIRONMENT; VOL. 2, APPENDICIES

 SDC (1967)
 PHASE I, FINAL REPORT, AD 673-993, CONTRACT NO NOO014-67-C-0559, SYSTEM DEVELOPMENT CORP., SANTA MONICA, CA
- ES428 GEOLOGIC EVALUATION OF RADAR IMAGERY FROM DARIEN PROVINCE, PANAMA: THEMIS (ACCEPTED FOR PUBLICATION IN MODERN GEOLOGY) MACDONALD, H.C. (1969)
 CRES TECHNICAL REPORT 133-6, CONTRACT NO DAAKO2-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- SPACECRAFT OCEANOGRAPHY PROJECT, SPOC, BIBLIOGRAPHY SPOC (1967)
 ISSUE 1,U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- REMOTE SENSING IN AGRICULTURE FORESTRY PAPER AT THE AAS COMERCIAL UTILIZATION OF SPACE MEETING (13TH ANNUAL MTG. MAY 1-3, DALLAS, TX)
 PARK, A. B. (1967)
 AAS PAPER 67-108, AMERICAN ASTRONAUTICAL SOCIETY
- ES431 EARTH RESOURCES RESEARCH DATA FACILITY INDEX: BIBLIOGRAPHY AIRCRAFT AERIAL PHOTOGRAPHY NASA (1970A)
 NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- THE NEEDS AND REQUIREMENTS FOR A MANNED SPACE STATION, VOL. 3, EARTH RESOURCES, REVIEW AGRICULTURE CULTURE WATER OCEANOGRAPHY GEODESY CARTOGRAPHY GEOLOGY NASA (1966D)

 PANEL ON EARTH RESOURCES OF THE, SPACE STATIONAL REQUIREMENTS STEERING COMM, NASA WASHINGTON, DC
- MARINE SCIENCE AFFAIRS A YEAR OF PLANS AND PROGRESS (THE 2ND REPORT OF THE PRESIDENT TO THE CONGRESS ON MARINE RESOURCES AND ENGINEERING DEVELOPMENT)

 JOHNSON, L. B. (1968)

 SUPT. OF DOCUMENTS, U.S. GOVERNMENT PRINTING OFFICE, WASHINGTON, DC
- FRESH WATER SPRINGS OF HAWAII FROM INFRARED IMAGES: PHOTOGRAPHS AIRBORNE 4.5-5.5 MICRONS FISCHER, W. A. DAVIS, D. A. SOUSA, T. M. (1966) HYDROLOGIC INVESTIGAT. ATLAS HA-218, N69-80159, DEPT. OF INTERIOR, U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- ES435 INFRARED SURVEYS OF HAWAIIAN VOLCANOES FISCHER, W.A. MOXHAM, R.M. POLCYN, F. LANDIS, G.H. (1964)

SCIENCE, VOL 146, PP 733-742

- ES436 TERRAIN MAPPING BY USE OF INFRARED RADIATION HARRIS, D. E. WOODBRIDGE, C. L. (1964)
 PHOTOGRAMMETRIC ENGINEERING, VOL 30, PP 134-139
- ES437 THE WATER RESOURCE: REVIEW INTRODUCTION LEOPOLD, L.B. TILSON, S. (1966)
 INTERNATIONAL SCIENCE + TECHNOLOGY, PP 24-34, JULY
- QUANTITATIVE DETERMINATION OF SPACE TECHNOLOGY DEVELOPMENT REQUIREMENT FOOD FROM THE SEA LITRI (1968)
 PROJECT SUGGESTION NO. 68-101XX,
 LIT RESEARCH INSTITUTE, CHICAGO, IL
- ES439 RESOURCES OF THE OCEAN AND THEIR POTENTIALITIES FOR MAN CHAPMAN, W. M. (1966) FOOD TECHNOLOGY, VOL 20, PP 45-51, NO. 7
- SATELLITE STUDIES OF THE LOWER ATMOSPHERE: REVIEW, DATA ANALYSIS, SENSORS, TEMPERATURE, NIMBUS I, II, HRIR, PHOTOGRAPHS, TERRAIN, CLOUDS, INFRARED NORDBERG, W. (1967A)
 SPACE SCIENCE REVIEWS, VOL 7, PP 539-578, A68-22561
- THEORETICAL RELATIONSHIP BETWEEN EQUIVALENT BLACKBODY
 TEMPERATURES AND SURFACE TEMPERATURES MEASURED BY THE NIMBUS I
 METEOROLOGICAL SATELLITE IN OBSERVATIONS FROM THE NIMBUS I ...
 KUNDE, V.G. (1965)
 NASA SP-89, SEE ES-45, PP 23-37,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, HD
- ES442 AN ANALYSIS OF THE NORTH WALL OF THE GULF STREAM UTILIZING NIMBUS II HRIR MEASUREMENTS (PAPER AT THE 48TH ANNUAL MTG. OF THE AMERICAN GEOPHYSICAL UNION, WASHINGTON, DC)
 ALLISON, L.J. WARNECKE, G. FOSHEE, L. WILKERSON, J. (1967)
- ES443 NIMBUS II USER'S GUIDE (PREPARED FOR THE NIMBUS PROJECT FOR NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD)
 ARACON (1966)
 ARACON GEOPHYSICS CO., CONCORD, MA
- ES444 COMPUTER PROCESSING OF SATELLITE PICTURES
 BRISTOR,C_L. (1968)
 REPORT NO. NESCTM-3,N68-22167*,
 ESSA NATIONAL ENVIRONMENTAL SATELLITE CENTER, WASHINGTON, DC
- ES445 CLOUD AND TERRESTRIAL ALBEDO DETERMINATION FROM TIROS SATELLITE PICTURES
 CONGVER, J. H. (1965)
 J. APPLIED METEOROLOGY, VOL 4, PP 378-386
- ES446 HURRICANES AND THE SEA SURFACE TEMPERATURE FIELD FISHER, E.L. (1958)
 J. METEOROLOGY, VOL 15, PP 328-333
- ES447 THE POTENTIAL OF OBSERVATION OF THE OCEANS FROM SPACEGRAFT

(PREPARED FOR THE NATIONAL COUNCIL ON MARINE RESOURCES AND ENGINEERING DEVELOPMENT)
GENERAL ELECTRIC (1967)
PB 177-726, GENERAL ELECTRIC CO., PHILADELPHIA, PA

- THE PEASIBILITY OF SEA SURFACE TEMPERATURE DETERMINATION USING SATELLITE INFRARED DATA GREAVES, J.R. WEXLER, R. BOWLEY, C.J. (1965) REPORT NO. NASA-CR-474, N66-24393, CONTRACT NO NASW-1157, ALLIED RESEARCH ASSOCIATES, INC., CONCORD, NA
- PROCESSING OF SATELLITE INFRARED DATA FOR SEA SURFACE TEMPERATURE DETERMINATION: HAPPING, TIROS GREAVES, J.R. WILLAND, J.H. (1967)
 FINAL REPORT, CONTRACT NO NASW-1157,
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, HA
- ES450 THE GULF STREAM
 NAVAL OCEANOGRAPHIC OFFICE (1967)
 VOL 2,NO. 1,U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC (SOD)
- ES451 METHODS OF ESTIMATING INFRARED FLUX AND SURFACE TEMPERATURES FROM METEOROLOGICAL SATELLITES
 WARK, D.Q. YAMAMOTO, G. LIENESCH, J.H. (1962)
 J. ATMOSPHERIC SCIENCES, VOL 19, PP 369-384
- ES452 INFRARED AND VISUAL RADIATION MEASUREMENTS FROM TIROS III WEXLER, R. (1964)
 APPLIED OPTICS, VOL 3, PP 215-220
- ES453 ANALYSES AND FORECASTING OF SEA SURFACE TEMPERATURE WOLFF, P.M. CARSTENSEN, L.P. LAEVASTU, T. (1965)
 TECH. NOTE NO. 8,
 U.S. FLEET NUMERICAL WEATHER FACILITY, MONTEREY, CA
- ES454 A NEW MODEL FOR SEA CLUTTER
 WRIGHT, J. W. (1968)
 IEEE TRANS. ANTENNAS AND PROPAGATION, VOL AP-16, PP 217-223
- ES455 A STUDY OF THE QUALITY OF SEA WATER TEMPERATURES REPORTED IN LOGS OF SHIPS WEATHER OBSERVATIONS SAUR, J.F.T. (1963)
 J. APPLIED METEOROLOGY, VOL 2, PP 417-425
- THE HIGH RESOLUTION INFRARED RADIOMETER, HRIR, EXPERIMENT IN OBSERVATIONS FROM THE NIMBUS I METEOROLOGICAL SATELLITE FOSHEE, L. L. GOLDBERG, I. L. CATOE, C. E. (1965)

 NASA SP-89, SEE ES-45, PP 13-22,

 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- TERRESTRIAL FEATURES OBSERVED BY THE HIGH RESOLUTION INFRARED RADIOMETER, HRIR IN OBSERVATIONS FROM THE NIMBUS I METEOROLOGICAL SATELLITE

 NORDBERG, W. SAMUELSON, R.E. (1965)

 NASA SP-89, SEE ES-45, PP 37-46, N66-12134,

 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES458 POLAR EXPLORATION WITH NIMBUS IN OBSERVATIONS FROM THE NIMBUS I

METEOROLOGICAL SATELLITE POPHAM, R. W. SAMUELSON, B. E. (1965A) NASA SP-89, SEE ES-45, PP 47-59, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD

- ES459 EVALUATION OF TIROS III RADIATION DATA
 MOLLER, P. RASCHKE, E. (1963)
 INTERIM REPORT NO. 1,
 LUDWIG-MAXIMILIANS-UNIV., METEOROL. INST. MUNCHEN, GERMANY
- ES460 OBSERVATION SATELLITES, PROBLEMS AND PROSPECTS KATZ, A. H. (1960)
 ASTRONAUTICS + AERONAUTICS, 6 PARTS, N66-80282
- INFRARED SATELLITE BACKGROUNDS, PART I, ATMOSPHERIC RADIATIVE PROCESSES MCDONALD, R.K. BELL, J. ... (1961)
 REPORT NO. AFCRL-61-1069, AD 273-099, THE BOEING CO., SEATTLE, WA
- ES462 THE IMAGE DISSECTOR CAMERA, A NEW APPROACH TO SPACECRAFT SENSORS BRANCHFLOWER, G.A. DOENIG, E.W. (1968)
 INFORMATION DISPLAY, VOL 5, PP 55-60, NO. 2
- ES463 COMMUNICATION REQUIREMENTS FOR OCEAN BASED SYSTEMS
 STASS,P. MARLER,J. (1968A)
 IEEE CONV. DIGEST,PP 178,
 INSTITUTE OF ELECTRICAL AND ELECTRONIC ENGINEERS, INC., NEW YORK
- ES464 COMMUNICATION REQUIREMENTS FOR OCEAN BASED SYSTEMS
 STASS, P. MARLER, J. (1968B)
 REPORT NO. TIS 68SD244,
 GENERAL ELECTRIC, CO., MISSILE + SPACE DIV., PHILADELPHIA, PA
- ES465 THE COMPUTER AS A COMMUNICATION DEVICE: INTRODUCTION LICKLIDER, J.C.R. TAYLOR, R.W. HERBERT, E. (1968) SCIENCE AND TECHNOLOGY, PP 21-31, APRIL
- CONSTRUCTING INEXPENSIVE AUTOMATIC PICTURE TRANSMISSION, APT, GROUND STATIONS
 VERMILLION, C. H. (1968)
 NASA SP-5079,
 NASA OFFICE OF TECHNOLOGY UTILIZATION, WASHINGTON, DC
- RADAR ALTIMETRY FROM A SPACECRAFT AND ITS POTENTIAL APPLICATIONS TO GEODESY AND OCEANOGRAPHY
 GREENWOOD, J. A. NATHAN, A. NEUMANN, G. PIERSON, W. J., JR
 JACKSON, F.C. PEASE, T.E. (1967)
 REPORT NO. TR-67-3,
 GEOPHYSICAL SCIENCES LAB., NEW YORK UNIV., UNIVERSITY HEIGHTS, NY
- ES468 AIR SURVEY OF SAND DEPOSITS BY SPECTRAL LUMINANCE ROMANOVA, M. A. (1964)
 CONSULTANTS. BUREAU, NEW YORK
- ES469 INFBARED IN SPACE: INTRODUCTION
 KOVIT, B. (1963)
 SPACE/AERONAUTICS, JAN., PP 56-67, A63-11412

- ES470 NASA EARTH SENSING SPACE FLIGHT EXPERIMENTS: EARTH RESOURCES SURVEY AIRCRAFT, ELECTRA P3A
 BADGLEY, P. C. COLVOCORESSES, A. P. CENTERS, C.D. (1967)
 PHOTOGRAMMETRIC ENGINEERING, VOL 33, PP 162-167, A68-21897
- INTERIM REPORT ON SATELLITE METEOROLOGICAL INSTRUMENTS MINZNER, R. A. (1967)
 EDITOR, INTERIM REPORT PM-6713,
 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES472 REMOTE SENSING: INTRODUCTION
 SRI (1968)
 STANFORD RESEARCH INSTITUTE J., NO. 19,
 STANFORD RESEARCH INSTITUTE, MENLO PARK, CA
- CHARACTERISTICS OF THE ELECTROMAGNETIC SPECTRUM WHICH APPEAR USEFUL FOR TERRESTRIAL APPLICATIONS, TABLE IV IN APOLLO APPLICATIONS PROGRAM DATA ARCHIVES WILLIAMS, C.W. SCHMIDT, G.E., JR. SHARP, D.L. (196x) REPORT NO. HSER 4994, CONTRACT NO NAS 12-556, HAMILTON STANDARD SYSTEM CENTER, FARMINGTON, CN
- ES474 AUTOMATIC MAPPING SYSTEM DESIGN
 DODGE, H.F. (1964)
 PHOTOGRAMMETRIC ENGINEERING, VOL 30, PP 238-242
- ES475 CAPABILITIES AND LIMITATIONS OF REMOTE SENSORS LEONARDO, E.S. (1964)
 PHOTOGRAMMETRIC ENGINEERING, VOL 30, PP 1005-1010
- HYCON HR-236 CAMERA PHOTOGRAPH OF SOUTHWESTERN UNITED STATES FROM X-15 AT 20,000 FT IN NEAR INFRARED SPECTRUM TO ENHANCE EKTACHROME IR FILM COLOR TONES FOR EARTH RESOURCES ANALYSIS HYCON (1968)

 AVIATION WEEK AND SPACE TECHNOLOGY, APRIL 8, FRONT COVER
- ES477 THE DESIGN OF A SYNOPTIC OCEANOGRAPHIC DATA COLLECTION SYSTEM MOUNTAIN, K.E. HILL, R.F. (1968)

 IEEE INTERNAT. CONV. DIGEST, PP 177,

 INSTITUTE OF ELECTRICAL AND ELECTRONIC ENGINEERS, INC., NEW YORK
- ES478 STATISTICAL PROBLEMS INVOLVED IN REMOTE SENSING OF THE GEOLOGY OF THE LITHOSPHERE ATMOSPHERE INTERFACE

 BECKMAN, W. A., JR. WHITTEN, E. H. T. (1966 A)

 J. GEOPHYSICAL RESEARCH, VOL 71, PP 5873-5890,

 CONTRACT NO NGR 14-007-027,

 GEOLOGY DEPT., NORTHWESTERN UNIV., EVANSTON, IL
- RADAR AND OCEANOGRAPHY IN PROC. OF THE 1969 EARTH RESOURCES REVIES
 MOORE, R.K. BRADLEY, G.A. (1969)
 SEE ES-243, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- COLOR AERIAL PHOTOGRAPHY IN GEOLOGIC INVESTIGATIONS, SOME RESULTS OF RECENT STUDIES
 FISCHER, W.A. (1962)
 PHOTOGRAMMETRIC ENGINEERING, VOL 28, PP 133-139, N69-80138

- ES481 GEOLOGIC APPLICATIONS OF ORBITAL PHOTOGRAPHY LOWMAN, P. D., JR. (1967)
 REPORT NO. NASA TN-D-4155, N68-11714#,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, ND
- ES482 INFLUENCE OF THE STATE OF THE SEA SURFACE UPON THE SPATIAL CHARACTERISTICS OF SCATTERED RADIO SIGNALS
 KALMYKOV, A.I. OSTROVSKII, I.E. ROZENBERG, A.D. FUCHS, I.M. (1965)
 RADIOFIZIKA, VOL 8, PP 1117-1127, A67-20819,
 ENGLISH TRANSLATION IN SOVIET RADIOPHYSICS, VOL. 8, PP. 804-810.
- ES483 SPACE SURVEILLANCE
 FUSCA, J.A. (1964)
 SPACE/AERONAUTICS, JUNE, PP 92-103, A64-20258
- ES484 EARLY LESSONS IN SPACE OBSERVATIONS AND EARTH RESOURCES FISCHER, W.A. (1968A)
 ASTRONAUTICS AND AERONAUTICS, VOL 6, PP 12, NO. 3
- ES485 DATA COLLECTION AND LOCATION FROM SATELLITES

 (IEEE INTERNATIONAL CONVENTION DIGEST)

 HOGAN, G.D. (1968)

 PP 235, INSTITUTE OF ELECTRICAL AND ELECTRONIC ENGINEERS, INC.,

 NEW YORK, NY
- ES486 FEASIBILITY OF A DATA RELAY SATELLITE SYSTEM

 (PAPER AT THE 2ND

 AIAA COMMUNICATIONS SATELLITE SYSTEMS CONF.)

 WHELAN, C.R. (1968)

 AIAA PAPER 68-417, A68-25447#,

 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- ES487 COMMUNICATIONS SYSTEM FOR THE PROPOSED ORBITING DATA RELAY NETWORK (AIAA 2ND. COMMUNICATIONS SATELLITE SYSTEMS CONF., SAN FRANCISCO, CA, APR. 8-10)
 DURRANI,S.H. (1968)
 AIAA PAPER 68-432,A68-25460#,
 AMERICAN INSTITUTE OF ABRONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- COMMENTS ON THE EARTH RESOURCES SATELLITE PROGRAM, (PRESENTED TO THE SUBCOMMITTEE ON SPACE SCIENCE AND APPLICATIONS OF THE COMMITTEE ON SCIENCE AND ASTRONAUTICS)
 HUGHES (1968)
 U.S. HOUSE OF REPRESENTATIVES,
 HUGHES AIRCRAFT CO., SPACE SYSTEMS DIV., EL SEGUNDO, CA
- ES489 CATALOGUE OF DATA RECEIVED BY WDC-A DURING THE PERIOD 1 JAN. 1964
 31 DEC. 1965: HETEOROLOGY, OCEANOGRAPHY, GLACIOLOGY, GEODESY (WORLD DATA CENTER A, ROCKETS AND SATELLITES)
 NAS (1966)
 NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- ES490 CATALOGUE OF DATA RECEIVED BY WDC-A DURING THE PERIOD 1 JAN. 1962
 31 DEC. 1963: METEOROLOGY, OCEANOGRAPHY, GLACIOLOGY, GEODESY
 (WORLD DATA CENTER A, ROCKETS AND SATELLITES)
 NAS (1964A)
 NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC

- CATALOGUE OF DATA RECEIVED BY WDC-A DURING THE PERIOD 1 JUL. 1957

 31 DEC. 1961: METEOROLOGY, OCEANOGRAPHY, GLACIOLOGY, GEODESY (WORLD DATA CENTER A, ROCKETS AND SATELLITES)

 NAS (1962)

 NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- ES492 EARTH RESOURCES TECHNOLOGY SATELLITE ERTS (STATEMENT BEFORE THE SUBCOMMITTEE ON SPACE SCIENCES AND APPLICATIONS, COMMITTEE ON SCIENCE AND ASTRONAUTICS)
 FINK,D.J. (1968)
 U.S. HOUSE OF REPRESENTATIVES,
 GENERAL ELECTRIC CO., SPACE SYSTEMS DIV., PHILADELPHIA, PA
- ES493 INTRODUCTION TO THE NATIONAL OCEANOGRAPHIC DATA CENTER NATIONAL OCEANOGRAPHIC DATA CENTER (1969)
 PUBLICATION G-1.2ND. AND M ST. SE, BLD. 160, WASHINGTON, DC
- ES494 TOOLS AND TECHNIQUES FOR SPACE SURVEILLANCE STUDIES
 (SEER, SYSTEMS
 ENGINEERING, EVALUATION, AND RESEARCH)
 BRECKMAN, J. FRANZ, A. MILLER, S.G. (1967)
 PP 32-36, A68-15708, RADIO CORPORATION OF AMERICA, CAMDEN, NJ
- POTENTIAL APPLICATIONS OF SATELLITE GEODETIC TECHNIQUES TO GEOSCIENCE: GLACIOLOGY, GEOLOGY, OCEANOGRAPHY (OFFICE OF TECHNOLOGY UTILIZATION)

 NASA (1968B)

 NASA SPECIAL PUBLICATION SP-158,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES496 NIMBUS: A PROGRESS REPORT
 PRESS, H. HUSTON, W. B. (1968)
 ASTRONAUTICS AND AERONAUTICS, VOL 6, PP 56-65, NO. 3
- DEVELOPMENTS IN AERIAL COLOR PHOTOGRAPHY FOR TERRAIN EVALUATION

 (ANNUAL MTG. OF THE AMERICAN SOCIETY OF PHOTOGRAMMETRY)

 ANSON, A. (1968A)

 PP 28-38, A68-24513,

 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES498 COLOR PHOTO COMPARISON
 ANSON, A. (1966)
 PHOTOGRAMMETRIC ENGINEERING, VOL 32, NO. 2
- ES499 SOME ASPECTS OF COLOR AERIAL PHOTOGRAPHY IN ITS PRACTICE AND IN ITS APPLICATION MOTT, P. G. (1966)
 THE PHOTOGRAPHETRIC RECORD, VOL V, NO. 28
- ES500 A COMPARISON OF AERIAL FILMS IN THE STUDY OF THE BREIDAMERKUR GLACIER AREA, ICELAND WELCH, R. (1966)
 THE PHOTOGRAMMETRIC RECORD, VOL V, PP 289-306, NO. 28
- ES501 COLOR, A NEW DIMENSION IN PHOTOGRAMMETRY SMITH, J.T., JR. (1963)
 PHOTOGRAMMETRIC ENGINEERING, VOL 29, PP 999

- THE USE OF AERIAL COLOR PHOTOGRAPHY FOR THE RECONNAISSANCE OF SOILS AND ROCKS (PAPER AT THE ANNUAL MTG. OF THE AMERICAN SOCIETY FOR TESTING AND MATERIALS, COMMITTEE D-18)
 ANSON, A. (1967)
 BOSTON, MA, JUN. 18
- ES503 SCATTERING FROM THE TIME VARYING SURFACE OF THE OCEAN PARKINS, B. E. (1967)
 J. ACOUSTICAL SOCIETY OF AMERICA, VOL 42, PP 1262-1267
- RADAR SCATTEROMETRY AN ACTIVE REMOTE SENSING TOOL (PAPER AT THE 4TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, UNIV. OF MICHIGAN, ANN ARBOR, APR. 11-14)
 MOORE, R. K. (1966A)
 CRES REPORT NO. 61-11,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES505 INDEX TO KODAK TECHNICAL INFORMATION KODAK (1968A)
 EASTMAN KODAK-CO., ROCHESTER, NY
- ES506 INFRARED SPECTRAL REPLECTANCE OF SOME COMMON MINERALS:0.5 6
 MICRONS, CARBONATES, SULFATES, NITRATES, SALT, SILICA
 HOVIS, W.A., JR. (1966)
 APPLIED OPTICS, VOL 5, PP 245-248
- ES507 CHOPPERLESS INFRARED SENSORS DEVELOPED: ERTS BARNES (1968)
 AEROSPACE TECHNOLOGY, JAN. 15, PP 44-45
- ES508 THE OPERATION OF THE NATIONAL SPACE SCIENCE DATA CENTER

 (NATIONAL SPACE
 SCIENCE DATA CENTER)

 NASA (1967E)
 REPORT NO. NSSDC 67-41,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES509 STUDY OF DOPPLER SPECTRA OF RADAR SEA ECHO VALENZUELA, G.R. LAING, M.B. (1970)
 J. GEOPHYSICAL RESEARCH, VOL 75, PP 551-564
- ES510 MACROSCALE VARIATIONS IN SEA SURFACE TEMPERATURE IN THE NORTH PACIFIC
 NAMIAS, J. (1970)
 J. GEOPHYSICAL RESEARCH, VOL 75, PP 565-582
- ES511 AN OPTICAL AND HYDROGRAPHIC STUDY OF A TEMPERATURE INVERSION OFF OREGON DURING UPWELLING PAK, H. BEARDSLEY, G.F., JR. SMITH, R.L. (1970)
 J. GEOPHYSICAL RESEARCH, VOL 75, PP 629-636
- ES512 APPARENT MICROWAVE EMISSIVITY OF SEA FOAM DROPPLEMAN, J. D. (1970)
 J. GEOPHYSICAL RESEARCH, VOL 75, PP 696-698
- ES513 EXPERIMENTAL STUDIES ON THE OPTICAL PROPERTIES OF SEA WATER MORRISON, R.E. (1970)

 J. GEOPHYSICAL RESEARCH, VOL 75, PP 612-628

- PATTERN RECOGNITION FROM SATELLITE ALTITUDES
 DARLING, E. M., JR. JOSEPH, R. D. (1968)
 IEEE TRANS. SYST. SCIENC CYBERNETICS, VOL SSC-4, PP 38-47,
 A68-24527
- ES515 SURFACE COATING EFFECTS IN REMOTE SENSING MEASUREMENTS WATSON, R.D. (1970)
 J. GEOPHYSICAL RESEARCH, VOL 75, PP 480-484
- ES516 THE IMPACE OF SPACE TECHNOLOGY ON THE GEOPHYSICAL SCIENCES

 (RECENT ADVANCES IN ENGINEERING SCIENCE)

 SINGER, S.F. (1965)

 PP 119-128, A68-21245, GORDON AND BREACH, NEW YORK, NY
- INFRARED SENSING PROM SPACECRAFT; A GEOLOGICAL INTERPRETATION

 (PROGRESS IN

 ASTRONAUTICS AND AERONAUTICS)

 VICKERS, R. S. LYON, R. J. P. (1967)

 G. B. HELLER, EDITOR, VOL 20, PP 585-607, A68-21364,

 ACADEMIC PRESS, NEW YORK, NY
- ES518 GEOLOGIC INTERPRETATION OF A GEMINI PHOTO HEMPHILL, W.R. DANILCHIK, W. (1968)
 PHOTOGRAMMETRIC ENGINEERING, VOL 34, PP 150-154, A68-21896
- ES519 GEOLOGIC EVALUATION BY RADAR OF NASA SEDIMENTARY TEST.

 SITE: ARIZONA, AIRBORNE, SLAR

 MACDONALD, H.C. BRENNAN, P.A. DELLWIG, L.F. (1967)

 IEEE TRANS. GEOSCIENCE ELECTRONICS, VOL GE-5, PP 72-78, A68-16890
- ES520 SPACE PHOTOGRAPHY FOR THE GEOGRAPHICAL STUDY OF THE EARTH VINOGRADOV, B. V. (1966)

 REPORT NO. NASA-TT-F-10,246,N66-33765*,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES521 SATELLITE AND ROCKET EXPERIMENTS, DATA CATALOG
 (NATIONAL SPACE
 SCIENCE DATA CENTER)
 NASA (1967F)
 REPORT NO. NSSDC NO. 67-02,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES522 THE VARIABLE APPEARANCE OF THE EARTH FROM SATELLITES FRITZ, S. (1963C)
 MONTHLY WEATHER REVIEW, OCT. DEC., PP 613-620, A64-13872
- ES523 MAPPING, IMAGERY, AND DATA PROCESSING (SPACECRAFT IN GEOGRAPHIC RESEARCH)
 SHERMAN, J. C. (1966')
 NATIONAL ACADEMY OF SCIENCES, PP 94-101,
 NATIONAL RESEARCH COUNCIL, WASHINGTON, DC
- ON THE SATELLITE GEODESY PROGRAM AT THE SMITHSONIAN ASTROPHYSICAL OBSERVATORY (PROC. VIITH INTERNAT. COSPAR SPACE SCIENCE CONF.) WHIPPLE,F.L. (1966)
 NORTH-HOLLAND PUBLISHING CO., AMSTERDAM

- PHOTOGRAPHING SATELLITE REFLECTED LASER PULSES FOR GEODETIC STEREO TRIANGULATION ILIPP, R. L. (1965)

 J. GEOPHYSICAL RESEARCH, VOL 70, PP 3505-3508
- SOME GEOPHYSICAL IMPLICATIONS OF THE SATELLITE GEOPOTENTIAL (IN SCIENTIFIC HORIZONS FROM SATELLITE TRACKING, C.A. LUNDQUIST AND H.D. FRIEDMAN, EDITORS WANG, C-Y (1966) SPECIAL REPORT NO. 236, PP 75-96, SMITHSONIAN ASTROPHYSICAL OBSERVATORY, CAMBRIDGE, MA
- INTERFACE WITH OCEANOGRAPHY

 FROM SATELLITE TRACKING, C.A. LUNDQUIST AND H.D. FRIEDMAN,
 EDITORS)

 KOHNLEIN, W.J. (1966)

 SPECIAL REPORT NO. 236, PP 203-211,
 SMITHSONIAN ASTROPHYSICAL OBSERVATORY, CAMBRIDGE, MA
- ES528 GEODETIC USES OF ARTIFICIAL SATELLITES VEIS,G. (1960)
 SMITHSONIAN CONTR. TO ASTROPHYSI., VOL 3, PP 95-161, NO. 9
- ES529 MICROWAVE RADIOMETRY OF THE OCEAN AND THE POSSIBILITY OF MARINE WIND VELOCITY DETERMINATION FROM SATELLITE OBSERVATIONS WILLIAMS, G.F. (1969)
 J. GEOPHYSICAL RESEARCH, VOL 74, PP 4591-4594
- ES530 EARTH RESOURCES SATELLITE, ERS: DATA, SYSTEM DESCRIPTION TRW (196XA)
 A PRESENTATION, TRW SYSTEMS, INC., REDONDO BEACH, CA
- PREPRINTS OF PAPER SUMMARIES, 1968 CONFERENCE ON PHOTOGRAPHIC SCIENCE AND ENGINEERING (BOSTON, MA, JUN. 10-14)

 SPSE (1968)

 SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC
- ES532 A NATIONAL CLEARINGHOUSE FOR ASTROGRAPHIC AND GEODETIC INFORMATION (PAPER AT SPSE 1968 CONF. SEE ES-531)
 RIDDLE, R. K. (1968)
 SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC
- ES533 AERIAL PHOTOGRAPHIC ENERGY MODEL (PAPER AT SPSE 1968 CONF., SEE ES-531)
 BARTKY, C. H. DAKIN, D. Ř. MCMANIGAL, P. G. PIPER, D. G. (1968)
 SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC
- PHOTOGRAPHY (PAPER AT SPSE 1968 CONF., SEE ES-531)
 THIESSEN, W.F. (1968)
 SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC
- ES535 COLOR PHOTOGRAPHY IN AERIAL RECONNAISSANCE (PAPER AT SPSE CONF., SEE ES-531)
 PECQUEUX, J.R. DUNKER, R.D. (1968)
 SOCIÉTY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC
- ES536 AERIAL COLOR PHOTOGRAPHY (PAPER AT SPSE CONF., SEE ES-531)

DUNKER, R.D. PECQUEUX, J.R. (1968)
SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC

- APPLICATION OF COLOR PHOTOGRAPHY TO PHOTO INTERPRETATION (PAPER AT SPSE CONF., SEE ES-531)
 MACLEOD,S. (1968)
 SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, WASHINGTON, DC
- RADAR IMAGES, SAN FRANCISCO VOLCANIC FIELD, ARIZONA, A PRELIMINARY EVALUATION: EARTH RESOURCES SURVEY PROGRAM TECHNICAL LETTER NASA-84
 SCHABER,G.G. (1967)
 N68-13146#, CONTRACT NO R-09-020-015,
 GEOLOGICAL SURVEY, FLAGSTAFF, AZ
- ES539 EARTH RESOURCES SURVEYS FROM SPACE IN THE OCEANS FROM SPACE BADGLEY, P.C. CHILDS, L.F. (1967)
 SEE ES-244, GULF PUBLISHING CO., HOUSTON, TX
- RESOURCE UNDERSTANDING A CHALLENCE TO AERIAL METHODS UDALL, S.L. (1965)
 PHOTOGRAMMETRIC ENGINEERING, VOL 31, PP 63-75
- ES541 MICROWAVE RADIOMETRIC SENSING OF SOIL MOISTURE CONTENT (PAPER AT THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS, LUGG, 14TH. GENERAL ASSEMBLY, SEPT. 27 OCT. 7, BERNE SWITZER.)
 KENNEDY, J.M. EDGERTON, A.T. (1967A)
- ES542 BROCURE ON EARTH SENSING
 C
 P

BILITIES: AGRICULTURE, SOILS, FORESTRY, WATER, MINERALS, PETROLEUM, GEOD TIC, TOPOGAERO SERV. CORP. (1967)
AERO SERVICE CORP., PHILADELPHIA, PA

- ES543 AN/USQ-28 AERIAL PHOTOMAPPING AND GEODETIC SURVEYING SYSTEM BICHEN, L. (196x)
 A67-31801*
- PROCEEDINGS OF THE 1ST. SYMPOSIUM ON REMOTE SENSING OF ENVIRONMENT (FEB. 13 15, 1962)

 ONR (1962)

 WILLOW RUN LABORATORIES,
 INST. OF SCI. AND TECH., UNIV. OF MICHIGAN, ANN ARBOR
- FORECASTING THE ECONOMIC IMPACT OF FUTURE SPACE STATION OPERATIONS (PAPER AT THE AIAA 4TH. ANNUAL MTG. AND TECHNICAL DISPLAY, ANAHEIM, CA, OCT. 23-27)
 SUMMERS, R. A. SMOLENSKY.S.M. MUIR, A. H. (1967)
 AIAA PAPER 67-962,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- ES546 A STUDY OF THE FEASIBILITY OF NATIONAL DATA BUOY SYSTEMS, VOL. I, PART I, NATIONAL REQUIREMENTS FOR MARINE METEOROLOGICAL AND OCEANOGRAPHIC DATA AUBERT, E. J. (1967)
 TRC REPORT NO. 7485-253, AD 664-617, CONTRACT NO TCG-16790-A, THE TRAVELERS RESEARCH CENTER, INC., EARTFORD, CN

- ES547 SEASONAL CHANGES IN THE INTENSITY OF SUBMARINE ILLUMINATION OFF WOODS HOLE:OCEAN COLOR CLARKE, G. L. (1938A)
 ECOLOGY, VOL 19, PP 89-106
- THE PENETRATION OF THE RED, GREEN AND VIOLET COMPONENTS OF DAYLIGHT INTO ATLANTIC WATERS: OCEAN COLOR OSTER, R.H. CLARKE, G.L.

 B (1935)
 J. OF THE OPTICAL SOCIETY OF AMERICA, VOL 25, PP 84-91
- THE PENETRATION OF THE BLUE AND RED COMPONENTS OF DAYLIGHT INTO ATLANTIC COASTAL WATERS AND ITS RELATION TO PHYTOPLANKTON METABOLISM
 CLARKE, G. L. OSTER, R. H. (1934)
 BIOL. BULL., VOL 67, PP 59-75
- INFERENCE OF PROPERTIES OF THE EARTH FROM SATELLITE MEASUREMENTS OF INFRARED EMISSION (IN THERMOPHYSICS OF SPACECRAFT AND PLANETARY BODIES; RADIATION PROPERTIES OF SOLIDS ...)
 NORDBERG, W. (1967B)
 G.B. HELLER, EDITOR, PP 567-584, A68-21363, ACADEMIC, NEW YORK NY
- ES551 BACKSCATTERING OF WAVES BY COMPOSITE ROUGH SURFACES FUNG, A.K. CHAN, H.L. (1969)
 IEEE TRANS. ANTENNAS AND PROPAGATION, VOL AP-17, PP 590-597
- ES552 THE NIMBUS II DATA CATALOG, VOL. 1, 15 MAY THROUGH 30 JUN. 1966
 NASA (1966E)
 SEE ES-737, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES553 APPLICATIONS OF AERIAL PHOTOGRAPHY AND REMOTE SENSING TO HYDROBIOLOGICAL RESEARCH IN SOUTH FLORIDA KOLIPINSKI, M.C. HIGER, A.L. (1968) GEOLOGICAL SURVEY, MIAMI, FL
- ES554 SPACE PHOTOGRAPHY (IN GEMINI SUMMARY CONFERENCE)
 UNDERWOOD, R.W. (1968A)
 NASA SPECIAL PUBLICATION, PP 231-290, N68-14958#,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- THE APPLICATION OF REMOTE SENSING INSTRUMENTS IN EARTH RESOURCES SURVEYS (PAPER NO. G-23 AT 36TH ANNUAL MTG. OF THE SOCIETY OF EXPLORATION GEOPHYSICISTS, HOUSTON, TX, NOV. 6-10) BADGLEY, P. C. CHILDS, L. F. VEST, W. L. (1966) GEOPHYSICS, VOL XXXII, PP 583-601, A68-14418
- ES556 TROPOSPHERIC AND IONOSPHERIC PROPAGATION EFFECTS ON SATELLITE RADIO DOPPLER GEODESY (IN ELECTROMAGNETIC DISTANCE MEASUREMENT) WEIFFENBACH, G. C. (1965)
 PP 339-352, A68-16577, HILGER AND WATTS, LTD., LONDON
- ES557 A STUDY OF THE FEASIBILITY OF NATIONAL DATA BUOY SYSTEMS, FINAL REPORT VOL. I, PART 2, BUOY AND BUOY COMPONENTS, DATA COMPILATION AND ANALYSIS WALDEN, R.G. AUBFRT, E.J. (1967)
 TRC REPORT NO. 7485-256, AD 664-618, CONTRACT NO TCG-16790-A, THE TRAVELERS RESEARCH CENTER, INC., HARTFORD, CN

- ES558
 A STUDY OF THE FEASIBILITY OF NATIONAL DATA BUOY SYSTEMS, FINAL REPORT VOL. 2, COST BENEFIT FOR A NATIONAL DATA BUOY SYSTEM; AN ESSAY NORTHROP,G.M. BRIAN CARUTH,W.R. DAVIS,E.L. REED,L.J. RUSSO,J.A.,JR. (1967)
 TRC REPORT NO. 7485-280,AD 664-620,CONTRACT NO TCG-16790-A, THE TRAVELERS RESEARCH CENTER, INC., HARTFORD, CN
- ES559 A STUDY OF THE FEASIBILITY OF NATIONAL DATA BUOY SYSTEMS, FINAL REPORT VOL. 3, TECHNICAL DEVELOPMENT PLANS FOR THE NATIONAL DATA BUOY SYSTEM AUBERT, E.J. BOSTICK, A.W. CLEM, L.H. WALDEN, R.G. (1967)
 TRC REPORT NO. 7485-270, AD 664-621, CONTRACT NO TCG-16790-A, THE TRAVELERS RESEARCH CENTER, INC., HARTFORD, CN
- ESS60 A SUMMARY OF THE STUDY FO THE FEASIBILITY OF NATIONAL DATA BUOY SYSTEMS
 AUBERT, E.J. CLEM, L.H. JENKINS, C.F. NOETHRUP, G.M. (1968)
 TRC REPORT NO. 7485-286, AD 665-314,
 THE TRAVELERS RESEARCH CENTER, INC., HARTFORD, CN
- ES561 A STUDY OF THE FEASIBILITY OF NATIONAL DATA BUOY SYSTEMS, FINAL REPORT VOL. I., PART 3, A COST EFFECTIVENESS EVALUATION OF BUOY AND NON BUOY SYSTEMS TO MEET THE NATIONAL ... JENKINS, C. G. AUBERT, E. J. BRIAN CARUTH, W.R. CLEM, L.H. WALDEN, R.G. (1967)
 TRC REPORT NO. 7485-274, AD 664-619, CONTRACT NO TCG-16790-A, THE TRAVELERS RESEARCH CENTER, INC., HARTFORD, CN
- ES562 MILLIMETER RADIOMETRY AND ITS APPLICABILITY TO AN AIRBORNE THERMAL MAPPING SYSTEM: 94 GHZ
 BATTLES, J. W. CARNE, D.E. (1966)
 NOLC REPORT NO. 646, AD 482-042,
 NAVAL ORDNANCE LABORATORY CORONA, CA
- ES563 SUBMILLIMETER RADIOMETRY
 BATTLES, J. W. CRANE, D. E. (1963)
 NAVWEPS REPORT NO. 8169,
 NAVAL ORDNANCE LABORATORY CORONA, CORONA, CA
- ES564 SOME CALCULATIONS OF TARGET TEMPERATURES IN MICROWAVE RADIOMETRY HOOPER, J.O. BATTLES, J.W. (1963)
 NAVWEPS REPORT NO. 8140,
 NAVAL ORDNANCE LABORATORY CORONA, CORONA, CA
- ES565 MICROWAVE RADIOMETER SENSOR STUDY
 SPACE-GENERAL CORP. (1965)
 CONTRACT NO C-NOW-64-0310-C FR, SPACE-GENERAL CORP.
- ES566 AN ANALYSIS OF THE INTERFEROMETRIC SUBMILLIMETER RADIOMETER WILLIAMS, R.A. CHANGE, W.S.C. (1962)
 THE OHIO STATE UNIV. RESEARCH FOUNDATION, COLUMBUS
- EFFECTS OF ATMOSPHERIC ATTENUATION ON RECONNAISSANCE ANTENNA DESIGN
 WILCOX, C.H. (1957)
 REPORT NO. SR-1, CONTRACT NO AF19 (604) 1708,
 HUGHES AIRCRAFT CO., CULVER CITY, CA

- ES568 COMBINED AERIAL AND SHIPBOARD UPWELLING STUDY IN THE BENGUELA CURRENT ANDREWS, W.R.H. CRAM, D.L. (1969)
 NATURE, VOL 224, PP 902-904, NO. 5222
- THE ANALYSIS OF EARTH RESOURCES USING SPACE PHOTOGRAPHY (AAS PAPER 69-572, PAPER AT THE AAS NATIONAL MTG., NEW MEXICO STATE UNIV., LAS CRUCES, OCT. 23-25)
 COLWELL,R.N. (1969)
 AMERICAN ASTRONAUTICAL SOCIETY
- ES570 THE INTERNATIONAL SYMPOSIUM ON RADIATION AND SATELLITE METHODS KONDRATYEV, K. YA. SMOKTII, O.I. (1969)
 FIZIKA ATMOS. I OKEANA, VOL 5, PP 314-318
- ES571 GREAT LAKES WATER TEMPERATURES BY AERIAL SURVEY:
 HYDROMETEOROLOGICAL SECTION, METEOROLOGICAL SERVICE OF
 CANADA, INTERNATIONAL ASSOC. OF SCIENTIFIC HYDROLOGY
 RICHARDS, T.L. (1966)
 PUBLICATION NO. 70, PP 406-419
- es572 OPERATIONAL ATRBORNE THERMAL IMAGING SURVEYS STINGELIN, R. W. (1969)
 GEOPHYSICS, VOL 34, PP 760-771
- INFRARED IMAGING FOR WATER RESOURCES STUDIES

 (PROCEEDINGS PAPER
 6331)

 TAYLOR, J.I. STINGELIN, R.W. (1969)

 J. HYDRAULICS DIV, ASCE, VOL 95, PP 175-189, NO. HY-1
- .ES574 DETAILED THERMAL STRUCTURE OF THE WESTERN GULF STREAM REGION THOMPSON, B.J. GEMMILL, W.H. (1968)
 REPORT NO. TR-210, NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES575 SPACE SYSTEMS FOR EARTH RESOURCES INFORMATION (PAPER AAS 69-584, PAPER AT THE AAS NATIONAL MEETING, NEW MEXICO STATE UNIV., LAS CRUCES, OCT. 23-25)
 WALTZ, D.M. (1969)
 AMERICAN ASTRONAUTICAL SOCIETY
- HYDROLOGICAL EVALUATION OF GEMINI PHOTOGRAPHS OF FRINGES OF THE SAHARA, AFRICA (EARTH RESOURCES SURVEY PROGRAM TECHNICAL LETTER NASA-68)
 JONES, J. R. (1967)
 CONTRACT NO R-09-020-013, GEOLOGICAL SURVEY, WASHINGTON, DC
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; REMOTE MULTISPECTRAL SENSING IN AGRICULTURE PURDUE UNIV. (1966)
 LAB. FOR AGRICULTURAL REMOTE SENSING, PURDUE UNIV., LAFAYETTE, IN
- ES578 REMOTE SENSING APPLICATIONS IN AGRICULTURE; INTERPRETATION OF REMOTE MULTISPECTRAL IMAGERY OF AGRICULTURAL CROPS HOFFER, R. M. (1967) RESEARCH BULLETIN NO. 831, LAB. FOR AGRICULTURAL REMOTE SENSING, PURDUE UNIV., LAPAYETTE, IN

- REMOTE SENSING APPLICATIONS IN AGRICULTURE; REMOTE MULTISPECTRAL SENSING IN AGRICULTURE PURDUE UNIV. (1967)
 RESEARCH BULLETIN NO. 832,
 LAB. FOR AGRICULTURAL REMOTE SENSING, PURDUE UNIV., LAFAYETTE, IN
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; SPECTRAL RECONNAISSANCE IN AGRICULTURE
 MYERS, V.I. ... (1966)
 U.S. DEPT. OF AGRICULTURE,
 SOIL AND WATER CONSERVATION RESEARCH DIV., WESLACO, TX
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; SPECTRAL SENSING IN AGRICULTURE MYERS, V.I. ... (1967)
 U.S. DEPT. OF AGRICULTURE,
 SOIL AND WATER CONSERVATION RESEARCH DIV., TX
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; POTENTIAL ECONOMIC BENEFITS AND SYSTEMS OF DATA FROM AGRICULTURAL RESOURCE SURVEYS BY REMOTE SENSING METHODS LUNEY, P. ... (1966)
 U.S. DEPT. OF AGRICULTURE, NATURAL RESOURCE ECONOMICS DIV., WASHINGTON, DC
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; WORLDWIDE USE OF AIRPHOTOS IN AGRICULTURE

 HANDBOOK NO. 344)

 DILL, H. W., JR. (1967)

 U.S. DEPT. OF AGRICULTURE,

 NATURAL RESOURCE ECONOMICS DIV., WASHINGTON, DC
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; AGRICULTURAL APPLICATION OF REMOTE SENSING THE POTENTIAL FROM SPACE PLATFORMS FREY, H. T. (1967)
 AGRICULTURAL RES. BULL. NO. 328, N67-39649#,
 U.S. DEPT. OF AGRICULTURE, NAT. RES. ECON. DIV., WASHINGTON, DC
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; INVESTIGATION OF SPECTRUM-MATCHING SENSING IN AGRICULTURE POLCYN, F.C. (1967A)
 SEMIANNUAL REPORT,
 WILLOW RUN LABORATORIES, UNIV. OF MICHIGAN, ANN ARBOR
- REMOTE SENSING APPLICATIONS IN AGRICULTURE: INVESTIGATIONS OF SPECTRUM-MATCHING SENSING IN AGRICULTURE (FINAL REPORT VOL. I, MAY 1964 MAR. 1967)
 POLCYN, F. C. (1967B)
 WILLOW RUN LABORATORIES, UNIV. OF MICHIGAN, ANN ARBOR
- REMOTE SENSING APPLICATIONS IN AGRICULTURE; INVESTIGATIONS OF SPECTRUM-MATCHING SENSING IN AGRICULTURE (FINAL REPORT VOL. II, MAY 1964 MAR. 1967)
 SPENCER, M. M. MALILA, W. NALEPKA, R. PENQUITE, J. (1967)
 WILLOW RUN LABORATORIES, UNIV. OF MICHIGAN, ANN ARBOR
- ES588 REMOTE SENSING APPLICATIONS IN FORESTRY; CLOUD COVER INTERFERENCE

WITH REMOTE SENSING OF FORESTED AREAS FROM EARTH-ORBITAL AND LOWER ALTITUDES
LENT, J.D. (1966)
SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY

- ES589 REMOTE SENSING APPLICATIONS IN FORESTRY; MULTISPECTRAL IMAGERY FOR SPECIES IDENTIFICATION WEBER, F. P. (1966)
 U.S. DEPT. OF AGRICULTURE,
 PACIFIC SOUTHWEST FOREST AND RANGE EXPERIMENT STATION
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE FEASIBILITY OF IDENTIFYING FOREST SPECIES AND DELINEATING MAJOR TIMBER TYPES IN CALIFORNIA BY MEANS OF HIGH ALTITUDE SMALL SCALE AERIAL LAUER, D.T. (1966)
 PHOTOGRAPHY, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- REMOTE SENSING APPLICATIONS IN FORESTRY; A MULTISPECTRAL PHOTOGRAPHIC EXPERIMENT BASED ON STATISTICAL ANALYSIS OF SPECTROMETRIC DATA COLVELL, R. N. DRAEGER, W.C. LENT, J.D. THORLEY, G. A. (1966) FINAL REPORT, CONTRACT NO NGR-05-003-080, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE USE OF MULTISPECTRAL SENSING TECHNIQUES TO DETECT PONDEROSA PINE TREES UNDER STREES FROM INSECT OR PATHOGENIC ORGANISMS HELLER, R. C. ... (1966) REPORT, CONTRACT NO R-09-038-002, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL IMAGERY FOR THE INVENTORY OF WILDLAND RESOURCES, VOL 1 OF 3, THE TIMBER RESOURCE CARNEGGIE, D.M. DRAEGER, W.C. LAUER, D.T. (1966) SEE ES-594 595, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL IMAGERY FOR THE INVENTORY OF WILDLAND RESOURCES, VOL 2 OR 3, THE RANGE RESOURCE CARNEGGIE, D. M. ROBERTS, E. H. COLWELL, R. N. (1966) SEE ES-593 595, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- ES595 REMOTE SENSING APPLICATIONS IN FORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL IMAGERY FOR THE INVENTORY OF WILDLAND RESOURCE THE SOIL, WILDLIFE AND RECREATION RESOURCE CARNEGGIE, D.M. COLWELL, R.N. (1966) VOL 3 OF 3, SEE ES-5938594, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE USEFULNESS OF THERMAL INFRARED AND RELATED IMAGERY IN THE EVALUATION OF AGRICULTURAL RESOURCES

 COLWELL, R. N. ESTES, J. E. TIEDEMANN, C. E. FLEMING, J. E. (1966)
 IN TWO VOLUMES, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY

- REMOTE SENSING APPLICATIONS IN FORESTRY; THE DEVELOPMENT OF SPECTRO SIGNATURE INDICATORS OF ROOT DISEASE ON LARGE FOREST AREAS
 WEAR, J.F. (1967)
 ANNUAL PROGRESS REPORT, N66-39700#, CONTRACT NO R-09-038-002,
 PACIFIC SOUTHWEST FOREST AND RANGE EXPERIMENT STATION, BERKELEY,
 CA
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE INTERPRETABILITY OF HIGH ALTITUDE MULTISPECTRAL IMAGERY FOR THE EVALUATION OF WILDLAND RESOURCES

 DRAEGER, W.C. (1967)

 ANNUAL PROGRESS REPORT, N68-17406#, CONTRACT NO R-09-038-002, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY *
- ES599 THE EVALOVING PATTERN OF STATISTICAL TECHNIQUES IN THE REMOTE SENSING PROGRAM WHITTEN, E. H. T. BECKMAN, W. A., JR. HOBSON, R. D. (1966) REPORT NO. 6, CONTRACT NO NGR-14-007-027, GEOLOGY DEPT., NORTHWESTERN UNIV., EVANSTON, IL
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE USE OF MULTISPECTRAL SENSING TECHNIQUES TO DETECT PONDEROSA PINE TREES UNDER STRESS FROM INSECT OR PATHOGENIC ORGANISMS
 HELLER, R.C. ALDRICH, R.C. MCCAMBRIDGE, W.F. WEBER, F.P. (1967)
 ANNUAL PROGRESS REPORT, N68-17408#, CONTRACT NO R-09-038-002,
 PACIFIC SOUTHWEST FOREST AND RANGE EXPERIMENT STATION, BERKELEY,
- ES601 REMOTE SENSING NEWSLETTER, OCEANOGRAPHY
 TEXAS A+M UNIV. (196X)
 COLLEGE OF GEOSCIENCE, TEXAS A+M UNIV., COLLEGE STATION
- TECHNIQUES OF REVISING TOPOGRAPHICAL MAPSGEODESY AND CARTOGRAPHY (RUSSIAN, NO. 7)
 ABOL'YAN, A.M. TOLMACHEVA, Z.I. (1964)
 ENGLISH TRANS. IN REPORT NO. T1767, PP 52-55, AD 610-477,
 U.S. ARMY ENGINEER RES. AND DEV. LABS., FORT BELVOIR, VA
- DIURNAL MIGRATION OF PLANKTON IN THE GULF OF MAINE AND ITS CORRELATION WITH CHANGES IN SUBMARINE IRRADIATION CLARKE, G. L. (1933)
 BIOLOGICAL BULL., VOL 65, PP 402-436
- ES604 AUTOMATIC IDENTIFICATION AND CLASSIFICATION OF WHEAT BY REMOTE SENSING
 LANDGREBE, D. A. (1967)
 LARS INFORMATION NOTE 21567,
 LAB. FOR AGRICULTURAL REMOTE SENSING, PURDUE UNIV., LAFAYETTE, IN
- TRUCK INSTRUMENTATION AND CAPABILITIES: 2 16 MICRONS, 1 6 MICRONS, AGRICULTURE, REMOTE SENSING
 LARS (196X)
 LARS INFORMATION NOTE 081467,
 LAB. OF AGRICULTURAL REMOTE SENSING, PURDUE UNIV., LAFAYETTE, IN
- ES606 MAPPING OF THE LAND FROM SPACE: CARTOGRAPHY (PAPER AT AAS CONF. COMMERCIAL UTILIZATION OF SPACE, 13TH ANN. MTG. DALLAS, TX, MAY

1-3)
DOYLE, F.J. (1967)
AMERICAN ASTRONAUTICAL SOCIETY

- ES607 SELECTED COLOR PHOTOGRAPHS FROM ATS-1: CARTOGRAPHY, VIEWGRAPH NASA (196X)
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES608 OCEANOGRAPHY, AN ANNOTATED BIBLIOGRAPHY
 THOMPSON, E.E. (1963)
 AD 404-750, DEFENSE DOCUMENTATION CENTER, ARLINGTON HALL STATION,
 ARLINGTON, VA
- PUBLICATIONS OF THE GEOLOGICAL SURVEY, 1879-1967: BIBLIOGRAPHY GEOLOGICAL SURVEY (196XA)
 INDEXES AVAILABLE UPON REQUEST,
 U.S. DEPT. OF INTERIOR, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES610 OCEANOLOGY, WEEKLY MAGAZINE OF OCEAN TECHNOLOGY MACKOWN, C. (196X)
 EDITOR, 1156 15TH. ST., NW, WASHINGTON, DC
- ES611 OCEANOLOGY; AN INTRODUCTION TO THE MARINE ENVIRONMENT:
 BIOLOGICAL, GEOLOGICAL, PHYSICAL, CHEMICAL
 WEYL, P. K. (1970A)
 WILEY, NEW YORK, NY
- ES612 IN-FLIGHT SATELLITE MEASUREMENTS OF INFRARED SPECTRAL RADIANCE BLOCK, L.C. ZACHOR, A.S. (1964)
 APPLIED OPTICS, VOL 3, PP 209-213
- ES613 BIBLIOGRAPHY ON SEA SURFACE TEMPERATURE AND SEA STATE NASA (1968C)
 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES614 SATELLITE OBSERVATION OF EARTH RESOURCES: BIBLIOGRAPHY NASA (1967G)
 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES615 BIBLIOGRAPHY ON EARTH SENSORS

 NASA (1967H)

 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES616 INTRODUCTION TO THE NATIONAL OCEANOGRAPHIC DATA CENTER NAVAL OCEANOGRAPHIC OFFICE (1966)
 REPORT NO. G-1, U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES617 IMAGE EVALUATION AT ITEK
 ITEK (1968)
 REPORT NO. PFR-68-079, ITEK CORP., LEXINGTON, MA
- ES618 THE NIMBUS IV USER'S GUIDE
 SABATINI, R.R. (1970)
 THE NIMBUS PROJECT,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, ND
- ES619 NIMBUS 4 REFERENCE MANUAL GENERAL ELECTRIC (1970)

GENERAL ELECTRIC CO., SPACE DIV., PHIIADELPHIA, PA

- ES620 STATISTICAL EVALUATION OF THE COMPOSITION, PHYSICAL PROPERTIES, AND SURFACE CONFIGURATION OF A TERRESTRIAL TEST SITE AND THEIR CORRELATION WITH REMOTELY SENSED DATA WHITTEN, E. H. T. (1965)
 INTERIM PROGRESS REPORT, MAR. 31, CONTRACT NO NGR-14-007-027, DEPT. OF GEOLOGY, NORTHWESTERN UNIV., EVANSTON, IL
- ES621 STATISTICAL EVALUATION OF THE COMPOSITION, PHYSICAL PROPERTIES, AND SURFACE CONFIGURATION OF TERRESTRIAL TEST SITES AND THEIR CORRELATION WITH REMOTELY SENSED DATA WHITTEN, E. H. T. BECKMAN, W. A., JR. GARRETT, R. G. POWELL, C. M. (1968) SEMIANNUAL STATUS REPORT, MAR. 31, CONTRACT NO NGR-14-007-027, DEPT. OF GEOLOGY, NORTHWESTERN UNIV., EVANSTON, IL
- A REVIEW OF RADIOMETRIC MEASUREMENTS OF ATMOSPHERIC ATTENUATION AT WAVELENGTHS FROM 75 CENTIMETERS TO 2 MILLIMETERS, 200 MHZ 150 GHZ
 THOMPSON, W.I., III HAROULES, G.G. (1969)
 NASA TN-D-5087, N69-22949#,
 NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, NA
- THE TERRESTRIAL ENVIRONMENT: SOLID EARTH AND OCEAN PHYSICS: SATELLITES, REVIEW (PROC. OF A SEMINAR AT WILLIAMS COLLEGE, WILLIAMSTOWN, MA, AUG. 11-21, 1969)
 MIT (1970)
 REPORT NO. NASA CR-1579, CONTRACT NO NAS 12-2180, MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE
- ES624 REMOTE SENSING OF ENVIRONMENT, QUARTERLY JOURNAL AMERICAN ELSEVIER (1969)
 AMERICAN ELSEVIER, NEW YORK, NY
- ES625 AN INVESTIGATION OF A FEED-BACK CONTROL SYSTEM FOR STABILIZATION OF MICROWAVE RADIOMETERS SELING (1962)
 IRE TRANS. MICROWAVE THEORY + TECH., MAY
- POTENTIAL AND HAZARDS OF THE OCEANOGRAPHIC MARKET FOR THE AEROSPACE. INDUSTRY
 BURNS, M.C. (1966)
 N66-36542#
- THE GEOID, IN OCEANOGRAPHY FROM SPACE.
 THOMPSON, W.I., III
 SEE ES-1245, PP 29-36,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- PASSIVE DETECTION WITH RADIOMETERS
 WHITE, R. J. HANFORD, R. W. IHARA, H. (1962)
 ELECTRONIC INDUSTRIES, VOL 21, PP 113-117, A63-10509#
- RESOLUTION OF THE NIMBUS HIGH RESOLUTION INFRARED RADIOMETER,
 HRIR
 BANDEEN, W.R. FUJITA, T. (1965)
 J. APPLIED METEOROLOGY, VOL 4, PP 492-503, A65-34226#

- ES630 STATE OF THE ART OF HICROWAVE AND MILLIMETER WAVE RADIOMETRIC SENSORS IN SYMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM SATELLITES

 EWEN, H.I. (1965)

 SEE ES-631, PP C1-C23, A67-40353, POLYTECHNIC PRESS, BROOKLYN, NY
- ES631 SYMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM SATELLITES (CONF. PROC. UNIV. OF FLORIDA, CORAL GABLES, NOV. 22-24 ZIRKIND, R. (1965)
 A67-40350, POLYTECHNIC PRESS, BROOKLYN, NY
- ES632 THE ULTRAVIOLET SOLAR SPECTRUM AND THE EARTH'S REPLECTIVITY IN SYMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM SATELLITES HENNES, J. (1965)
 SEE ES-631, A67-40363, POLYTECHNIC PRESS, BROOKLYN, NY
- ES633 TEMPERATURE MEASUREMENTS OF GROUND AND WATER SURFACES BY AIRCRAFT LORENZ, D. (1965)
 PURE AND APPLIED GEOPHYSICS, VOL 67, PP 197-220, A67-41789, IN GERMAN
- THE UNIVERSITY OF DENVER HIGH-ALTITUDE INFRARED BACKGROUND INVESTIGATION IN SYMP. ON BACKGROUND RADIATION, ULTRAVIOLET, VISIBLE, AND INFRARED LEVELS AND DISTRIBUTIONS MURCRAY, D.G. (1963) SEE N63-18473, PP 86-94, N63-18480, UNIV. OF CHICAGO, LABS. FOR APPLIED SCIENCE, CHICAGO, IL
- TRANSISTORIZED RADIOMETERS AND HIGH ALTITUDE RADIATION MEASUREMENTS

 PARKER, R. (1963)

 FINAL REPORT NO. AFCRL-63-911, N64-16661*, AD 429-821,

 CONTRACT NO AF 19(604)-7240, LAB. FOR ATMOSPHERIC AND SPACE PHYSICS, UNIV. OF COLORADO, BOULDER
- ES636 RADIOMETRIC INSTRUMENTATION TECHNIQUE STUDY
 BELLVILE, W.H. (1964)
 REPORT NO. CRR-278, N65-10447#, AD 604-686,
 CONTRACT NO AF 33(616)-8109, COLLINS RADIO CO., CEDAR RAPIDS, IA
- RADICMETRIC OBSERVATIONS OF THE EARTH'S HORIZON FROM ALTITUDES BETWEEN 300 AND 600 KM
 ENGLE, C.D. MCKEE, T.B. WHITMAN, R.I. (1964)
 NASA TN D-2528, N65-12441#,
 NASA LANGLEY RESEARCH CENTER, LANGLEY STATION, VA
- ES638 THE MEASUREMENT OF THE SURFACE TEMPERATURE OF THE EARTH
 MARLATT, W. E. (1965)
 NASA CR-62117, N65-21425#, CONTRACT NO NASR-147,
 DEPT. OF ATMOSPHERIC SCIENCES, COLORADO STATE UNIV., FORT COLLINS
- THE NIMBUS I METEOROLOGICAL SATELLITE GEOPHYSICAL OBSERVATIONS FROM A NEW PERSPECTIVE IN GODDARD SPACE FLIGHT CENTER CONTRIBUTIONS TO COSPAR MEETING (MAY 1965) NORDBERG, W. (1966) SEE N66-32266, N66-32268, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES640 A DAY NIGHT HIGH RESOLUTION INFRARED RADIOMETER, HRIR, EMPLOYING

TWO STAGE RADIANT COOLING
ITT (1966)
NASA CR-77542,N66-35228*,ITT INDUSTRIAL LABS., FORT WAYNE, IN

- PASSIVE MICROWAVE MEASUREMENTS OF SNOW AND SOIL, VOL. II, ANALYSIS TECHNICAL REPORT EDGERTON, A.T. KENNEDY, J.M. MANDL, R.M. SAKAMOTO, R.T. (1966B) REPORT NO. SGC-829R-4, VOL. II TR-2, N67-24785#, AD 647-257, CONTRACT NO NONR-4767(00), SPACE-GENERAL CORP., EL MONTE, CA (SEE ES-642)
- PASSIVE MICROWAVE MEASUREMENTS OF SNOW AND SOIL, VOL. I, INSTRUMENTATION AND MEASUREMENTS

 EDGERTON, A.T. KENNEDY, J.M. MANDL, R.M. SAKAMOTO, R.T. (1966A)

 REPORT NO. SGC-829R-4, VOL I, TR-2, N67-24793#, AD 647-256,

 CONTRACT NO NONR-4767(00),

 SPACE-GENERAL CORP., EL MONTE, CA (SEE ES-641)
- ES643 THE REFLECTANCE AND SCATTERING OF SOLAR RADIATION BY THE EARTH BARTMAN, F.L. (1967)
 NASA CR-83954, N67-25962‡, CONTRACT NO NASR-54(03), HIGH ALTITUDE ENG. LAB., UNIV. OF MICHIGAN ANN ARBOR (PHD. THESIS)
- ES644 MEASUREMENTS OF THE TEMPERATURE OF THE EARTH'S SURFACE FROM AIRCRAFT LORENZ, D. (1967B)
 REPORT NO. T-270-I-203, ENGLISH TRANSLATION IN N67-34744
- ES645 TIROS III RADIATION DATA USER'S MANUAL
 NASA (1962)
 X63-15583*, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES646 MICROWAVE RADIOMETRIC CAPABILITIES AND TECHNIQUES: REVIEW, BIBLIOGRAPHY IN PROC. OF THE 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT EWEN, H.I. HANEMAN, F. KALAFUS, R.M. LOUAPRE, M.E. MAILLOUX, R. STEINBRECHER, D.H. (1968) SEE ES-53, PP 9-58, N69-33629#, UNIV. OF MICHIGAN, ANN ARBOR
- PHASED ARRAYS FOR SPACEBORNE MICROWAVE SENSORS IN PROC. 5TH SYMP.
 ON REMOTE SENSING OF ENVIRONMENT
 LOUAPRE, M.E. (1968)
 SEE ES-53, PP 59-68, N69-33630*, UNIV. OF MICHIGAN, ANN ARBOR
- APPLICATION OF INFRARED AERIAL RECORDING TECHNIQUES TO STUDIES OF VOLCANOES AND THERMAL ACTIVITIES OF KAMCHATKA PENINSULA: 1 14 MICRONS, IN PROC. 5TH SYMP. ON REMOTE SENSING OF SHILIN, B. V. KOMAROV, V. B. (1968)
 SEE ES-53, N69-33627#, UNIV. OF MICHIGAN, ANN ARBOR
- ES649 INTEGRATED LANDSCAPE ANALYSIS WITH RADAR IMAGERY NUNNALLY, N.R. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 1-6
- ES650 EQUIPMENT AND TECHNIQUES FOR LOW ALTITUDE AERIAL SENSING OF WATER VAPOR CONCENTRATION AND MOVEMENT HOWELL, R. L. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 13-18

- ES651 INVESTIGATION OF CLOUDS ABOVE SNOW SURFACES UTILIZING RADIATION MEASUREMENTS OBTAINED FROM THE NIMBUS II SATELLITE HAUTH, F.P. WEINMAN, J.A. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 7-11
- ES652 MAKING COLOR FILM A MORE EFFECTIVE HIGH ALTITUDE RENOTE SENSOR: VIEWGRAPH PEASE, R.W. BOWDEN, L.W. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 23-30
- REFLECTANCE OF COTTON LEAVES AND THEIR STRUCTURE: BIBLIOGRAPHY GAUSMAN, H. W. ALLEN, W. A. CARDENAS, R. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 19-22,
 ERRATUM IN VOL. 1, PP. 150B.
- ES654 SOME OBSERVATIONS ON THE USE OF MULTIBAND SPECTRAL RECONNAISSANCE FOR THE INVENTORY OF WILDLAND RESOURCES
 LENT, J. D. THORLEY, G. A. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 31-46, A69-30458
- ES655 APPLICATION OF AN AIRBORNE PULSED LASER FOR NEAR SHORE BATHYMETRIC MEASUREMENTS: WATER DEPTH HICKMAN,G.D. HOGG,J.E. (1969)
 REMOTE SENSING OF ENVIRONMENT, VOL 1,PP 47-58
- RADAR ALTIMETRY FROM A SPACE CRAFT AND ITS POTENTIAL APPLICATIONS TO GEODESY GREENWOOD, J. A. NATHAN, A. NEUMANN, G. PIERSON, W.J., JR. JACKSON, F.C. PEASE, T.E. (1969A) REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 59-70
- ES657 OCEANOGRAPHIC APPLICATIONS OF RADAR ALTIMETRY FROM A SPACE CRAFT GREENWOOD, J. A. NATHAN, A. NEUMANN, G. PIERSON, W. J., JR. JACKSON, F. C. PEASE, T. E. (1969B)

 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 71-80
- ES658 HIGH ALTITUDE, SIDE LOOKING RADAR IMAGES OF SEA ICE IN THE ARCTIC IN PROC. 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT ANDERSON, V.H. (1966)
 SEE ES-128,PP 845-857, A67-10307, UNIV. OF MICHIGAN, ANN ARBOR
- TERRAIN INFORMATION FROM HIGH ALTITUDE SIDE LOOKING RADAR IMAGERY OF AN ARCTIC AREA IN PROC. 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT LEIGHTY, R.D. (1966)
 SEE ES-128, PP 575-585, A67-10307, UNIV. OF MICHIGAN, ANN ARBOR
- VEGETATION ANALYSIS WITH RADAR IMAGERY IN PROC. 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT MORAIN, S. A. SIMONETT, D.S. (1966) SEE ES-128,PP 605-622,N68-19214*, UNIV. OF MICHIGAN, ANN ARBOR ALSO IN A67-10307
- ES661 INTERPRETING LOCAL GEOLOGY FROM RADAR IMAGERY RYDSTROM, H.P. (1967)
 GEOL. SOC. AM. BULL., VOL 73, PP 429-436
- ES662 RADAR: GEOGRAPHIC TOOL

SIMPSON, R. W. (1966)
ANN. ASSOC. AM. GEOGRAPHERS, VOL 56, PP 80-96

- ES663 TABLES RELATED TO RADIATION EMERGING FROM A PLANETARY ATMOSPHERE WITH RAYLEIGH SCATTERING COULSON, K.L. DAVE, J.V. SEKEAR, Z. (1960)
 UNIV. OF CALIFORNIA PRESS, BERKELEY
- ES664 STUDY OF SPACEBORNE MULTIPROCESSING, PHASE I: DATA KOCZELA, L.J. (1970)
 REPORT NO. NASA-CR-1446, CONTRACT NO NAS 12-108,
 NORTH AMERICAN ROCKWELL CORP., ANAHEIM, CA
- POLAR EXPLORATION WITH NIMBUS METEOROLOGICAL SATELLITE POPHAM, R. W. SAMUELSON, R. E. (1965B)

 ARCTIC, VOL 18, PP 246-255
- PROJECT MINT JULEP, PART 3, REPORT OF THE SNOW

 (NOW THE U.S. ARMY
 COLD REGIONS RESEARCH ENGINEERING LAB., HANOVER, NH
 SCHUSTER, R.L. (1954)
 SEE ES-667, AD 50-563,
 SNOW, ICE, AND PERMAPROST RESEARCH ESTABLISHMENT, WILMETT, IL
- PROJECT MINT JULEP, PART 4, INVESTIGATION OF THE SMOOTH ICE AREA OF THE GREENLAND ICECAP (NOW THE U.S. ARMY COLD REGIONS RESEARCH ENGINEERING LAB., HANOVER, NH U.S. ARMY (1954)
 ACFEL TECHNICAL REPORT NO. 50,
 U.S. ARMY FROST EFFECTS LABORATORY, BOSTON, MA, (SEE ES-666)
- ES668 DETERMINING THE PREVALENCE OF CERTAIN CEREAL CROP DISEASES BY MEANS OF AERIAL PHOTOGRAPHY COLVELL, R. N. (1956) HILGARDIA, VOL 26, PP 223-286
- THE CONNECTION OF THE OPTICAL PROPERTIES OF PLANT LEAVES WITH SOIL MOISTURE
 DADYKIN, V. P. BEDENKO, V. P. (1961)
 DOKL. ACAD. SCI. USSR, VOL 134, PP 212-214, IN RUSSIAN
- ES670 SPECTRAL PROPERTIES OF PLANTS
 GATES, D.M. KEEGAN, H.J. SCHLETER, J.C. WEIDNER, V.R. (1965)
 APPLIED OPTICS, VOL 4, PP 11-20
- ES671 THE REFLECTIVITY OF DECIDUOUS TREES AND HERBACEOUS PLANTS IN THE INFRARED TO 25 MICRONS
 GATES, D.M. TANTRAPORN, W. (1952)
 SCIENCE, VOL 115, PP 613-616
- PHYSICAL AND PHYSIOLOGICAL BASIS FOR DIFFERENCE IN REFLECTANCE OF HEALTHY AND DISEASED PLANTS KNIPLING, E.B. (1967)
 AD 652-679
- ES673 THE ABSORPTION OF RADIATION BY LEAVES AND ALGAE MESTRE, H. (1935)
 COLD SPRING HARBOR SYMP. QUANT. BIOL., VOL 3, PP 191-209

- ABSORPTION SPECTRA OF LEAVES I. THE VISIBLE SPECTRUM MOSS, R. A. LOOMIS, W. E. (1952)
 PLANT PHYSIOLOGY, VOL 27, PP 370-391
- ES675 THE REFLECTION OF VISIBLE RADIATION FROM LEAVES OF SOME WESTERN AUSTRALIAN SPECIES
 PEARMAN,G.I. (1966)
 AUSTRAILIAN J. BIOL. SCI., VOL 19, PP 97-103
- ES676 THE ABSOLUTE SPECTRAL DIFFUSE REFLECTANCE OF MAGNESIUM OXIDE IN THE NEAR INFRARED SANDERS, C. L. MIDDLETON, E.E.K. (1953)
 J. OPTICAL SOCIETY OF AMERICA, VOL 43, PP 58
- ES677 ON THE REFLECTION OF LIGHT AS RELATED TO LEAF STRUCTURE SHUL*GIN, I.A. KHAZANOV, V.S. KLESHNIN, A.F. (1961)
 DOKL, ACAD. SCI. USSR, VOL 134, PP 197-199
- ES678 PATHWAY OF SOLAR RADIATION THROUGH LEAVES SINCLAIR, T.R. (1968)
 M.S. THESIS, PURDUE UNIV., LAFAYETTE, IN
- ES679 REFLECTANCE OF COTTON LEAVES AND ITS RELATION TO YIELD THOMAS, J. R. WIEGAND, C. L. MYERS, V.I. (1967)
 AGRON. J., VOL 59, PP 551-554
- ES680 OPTIMUM METHODS FOR USING INFRARED SENSITIVE COLOR FILM FRITZ, N. L. (1967)
 PHOTOGRAMMETRIC ENGINEERING, VOL 33, PP 1128-1138
- ES681 WRATTEN FILTERS

 KODAK (1966)

 KODAK PUBLICATION NO. B-3, EASTMAN KODAK CO., ROCHESTER, NY
- ES682 DATA FOR AERIAL PHOTOGRAPHY

 KODAK (1967A)

 KODAK PUBLICATION NO. M-29 EASTMAN KODAK CO., ROCHESTER, NY
- PRINCIPLES OF AERIAL COLOR PHOTOGRAPHY: INTRODUCTION SOREM, A.L. (1967)
 PHOTOGRAMMETRIC ENGINEERING, VOL 33, PP 1008-1018
- ES684 SOME PRACTICAL APPLICATIONS OF MULTISPECTRAL RECONNAISSANCE:
 REVIEW
 COLWELL, R. N. (1961)
 AMERICAN SCIENTIST, VOL 49, PP 9-36
- ES685 USES. AND LIMITATIONS OF MULTISPECTRAL REMOTE SENSING IN PROC. 4 TU SYMP. ON REMOTE SENSING OF ENVIRONMENT COLWELL, R. N. (1966B)
 SEE ES-128, UNIV. OF MICHIGAN, ANN ARBOR
- ES686 INFRARED AND MULTISPECTRAL SENSING HOLTER, M. R. (1967)
 BIOSCIENCE, VOL 17, PP 376-383
- ES687 TARGET AND BACKGROUND SIGNATURE STUDY IN PROC. 3RD SYMP. ON REMOTE SENSING OF ENVIRONMENT

LIMPERIS,T. (1964)
SEE ES-52.UNIV. OF MICHIGAN. ANN ARBOR

- BACKGROUNDS: INFRARED, CH. 5, IN HANDBOOK OF MILITARY INFRARED TECHNOLOGY: SPECTRAL RADIANCE OF TERRAIN, SEA SURFACE TEMPERATURE KAUTH, R. (1965)
 W.L. WOLFE, EDITOR, SEE ES-689,
 OFFICE OF NAVAL RESEARCH, DEPT. OF THE NAVY, WASHINGTON, DC
- ES689 HANDBOOK OF MILITARY INFRARED TECHNOLOGY
 WOLFE, W. L. (1965)
 SUPT. OF DOCUMENTS,
 OFFICE OF NAVAL RESEARCH, DEPT. OF THE NAVY, WASHINGTON, DC
- ES690 DETECTORS, CH. 11, IN HANDBOOK OF MILITARY INFRARED TECHNOLOGY LIMPERIS, T. (1965)
 W. L. WOLFE, EDTOR, SEE ES-689,
 OFFICE OF NAVAL RESEARCH, DEPT. OF THE NAVY, WASHINGTON, DC
- ES691 TARGETS, CH. 4, IN HANDBOOK OF MILITARY INFRARED TECHNOLOGY DUNNING, C. E. NICODEMUS, F. E. (1965)
 W. L. WOLFE, EDITOR, SEE ES-689,
 OFFICE OF NAVAL RESEARCH, DEPT. OF THE NAVY, WASHINGTON, DC
- FILM, CH. 13 IN HANDBOOK OF MILITARY INFRARED TECHNOLOGY SOREM, A.L. (1965)
 W.L. WOLFE, EDITOR, SEE ES-689,
 OFFICE OF NAVAL RESEARCH, DEPT. OF THE NAVY, WASHINGTON, DC
- ES693 A SMALL FOUR CAMERA SYSTEM FOR MULTI EMULSON STUDIES MARLAR, T. L. RINKER, J. N. (1967)
 PHOTOGRAMMETRIC ENGINEERING, VOL 33, PP 1252-1257
- REMOTE SENSING IN SOIL AND WATER CONS5-V TION RESEARCH IN PROC.
 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT
 MYERS, V.I. WIEGAND, C.L. HEILMAN, M.D. THOMAS, J.R. (1966)
 SEE ES-128, PP 801-813, UNIV. OF MICHIGAN, ANN ARBOR
- ES695 RADAR AS A REMOTE SENSOR

 MOORE, R.K. (1966B)

 REPORT NO. 61-7,

 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES696 RADAR REMOTE SENSING IN BIOLOGY MOORE, R.K. SIMONETT, D.S. (1967B) BIOSCIENCE, VOL 17, PP 384-390
- THE OMNIDIRECTIONAL SCATTERING OF ACOUSTICAL WAVES FROM ROUGH SURFACES WITH APPLICATION TO ELECTROMAGNETIC SCATTERING PARKINS, B. E. (1965)
 REPORT NO. CRES 48-4,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES698 APPLICATION OF COLOR COMBINED MULTIPLE POLARIZATION RADAR IMAGES TO GEOSCIENCE PROBLEMS SIMONETT, D.S. (1966)
 CRES REPORT NO. 61-27,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE

- ES699 THE POTENTIAL OF RADAR AS A REMOTE SENSOR IN AGRICULTURE SIMONETT, D.S. EAGLEMAN, J.E. ERHART, A.B. RHODES, D.C. (1967) CRES REPORT NO. 61-19, CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES700 A RAPID ACCESS COLOR RECONNAISSANCE SYSTEM SPIE SYMP. ON HUMAN ENGINEERING IN PHOTO DATA REDUCTION WENDEROTH, S. YOST, E. F. (1966)
 OTTAWA, ONTARIO, CANADA
- ES701 MULTISPECTRAL COLOR AERIAL PHOTOGRAPHY
 YOST, E. F. WENDEROTH, S. (1967)
 PHOTOGRAMMETRIC ENGINEERING, VOL 33, PP 1020-1033
- UNDERWATER OPTICS DUNTLEY,S.Q. (1966) AD 647-791
- ES703 LIGHT IN THE SEA: REVIEW
 DUNTLEY,S.Q. (1963)
 J. OPTICAL SOCIETY OF AMERICA, VOL 53, PP 214-233
- ES704 IMPROVEMENT OF UNDERWATER VISIBILITY BY REDUCTION OF BACKSCATTER WITH CIRCULAR POLARIZATION
 GILBERT, G.D. PORNICKA, J.C. (1967)
 APPLIED OPTICS, VOL 6, NO. 4
- ES705 UNDERWATER OPTICAL RANGE GATING
 HECKMAN, P., JR. HODGSON, R.T. (1967)
 IEEE, J. QUANTUM ELECTRONICS, VOL QE-3, PP 445-448
- OCEAN SURFACE ENVIRONMENTAL DEFINITION UTILIZING LASER TECHNIQUES (IEEE INTERNATIONAL CONVENTION RECORD, PART A, MAR. 20-23) KURK,R.L. (1967)
 INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC., NEW YORK, NY
- ES707 THEM-AVERAGE SURFACE REFLECTED ENERGY RECEIVED FROM A COLLIMATED BEAM OF RADIANT ENERGY NORMALLY INCIDENT ON THE OCEAN SURFACE SWENNEN, J. P. J. W. (1968)
 J. OPTICAL SOCIETY OF AMERICA, VOL 58, NO. 1
- ES708 LIGHT: TRANSMISSION OF ENERGY IN THE SEA (CHAPTER 8 IN THE SEA, VOL. 1, PHYSICAL OCEANOGRAPHY)
 TYLER, J.E. PREISENDORFER, R.W. (1962)
 M.N. HILL, EDITOR, WILEY-INTERSCIENCE, NEW YORK, NY
- ES709 THE SEA
 HILL, M. N. (1962)
 EDITOR, WILEY-INTERSCIENCE, NEW YORK, NY
- ES710 ACCURACY OF THE DETERMINATION OF GRAVITY PARAMETERS AND GEOCENTRIC STATION COORDINATES ON THE BASIS OF OBSERVATIONS OF ARTIFICIAL SATELLITES: GEODESY ANDERLE, R.J. (1963)
 THE USE OF ART. SATELL. FOR GEODESY, PP 242-254, G. VEIS, EDITOR, NORTH-HOLLAND, AMSTERDAM

- ES711 THE DEVELOPMENT OF GEODETIC SET NWL-8L BASED ON DOPPLER SATELLITE OBSERVATIONS (PAPER AT THE ANNUAL DEPT. OF DEFENSE GEODETIC/CARTOGRAPHIC/ATM CONP. CAMERON STATION, ALEXANDRIA, VA ANDERLE, R.J. (1966)
- ON THE INFLUENCE OF GRAVITY ANOMALIES ON SATELLITE ORBITS, IN GRAVITY ANOMALIES: UNSURVEYED AREAS ARNOLD, K. (1966)
 AGU GEOPHYSICS MONOGRAPH NO. 9, PP 137-142,
 H. ORLIN, EDITOR, AMERICAN GEOPHYSICAL UNION, WASHINGTON, DC
- ES713 GEODETIC SATELLITES; REDUCTION OF DYNAMIC DATA ANDERLE, R. J. (1967)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 48, PP 337-343
- ES714 THE GRAVITY FIELD OF THE EARTH CAPUTO, M. (1967)
 ACADEMIC, NEW YORK, NY
- ES715 A STUDY OF SATELLITE ALTIMETRY FOR GEOPHYSICAL AND OCEANOGRAPHIC MEASUREMENT (PROCEEDINGS OF THE 16TH CONG. INTERNAT. ASTRONAUT. FED.)
 FREY, E. J. HARRINGTON, J. V. VON ARX, W.S. (1965)
- ES716 THE BARTH'S GRAVITY FIELD AS DEDUCED FROM THE DORPLER TRACKING OF FIVE SATELLITES
 GUIER, W. H. NEWTON, R. R. (1965)
 J. GEOPHYSICAL RESEARCH, VOL 70, PP 4613-4626
- ES717 IMPROVED GEODETIC RESULTS FROM CAMERA OBSERVATIONS OF SATELLITES KAULA, W.L. (1963)
 J. GEOPHYSICAL RESEARCH, VOL 68, PP 5183-5190
- ES718 GRAVITY ANGMALIES; UNSURVEYED AREAS ORLIN, H. (1966)
 AGU GEOPHYSICS MONOGRAPH NO. 9, EDITOR,
 AMERICAN GEOPHYSICAL UNION, WASHINGTON, DC
- ES719 TESSERAL HARMONICS OF THE EARTH'S GRAVITATIONAL FIELD FROM CAMERA TRACKING OF SATELLITE KAULA, W.L. (1966A)
 J. GEOPHYSICAL RESEARCH, VOL 71, PP 4377-4388
- ES720 TEST AND COMBINATION OF SATELLITE DETERMINATION OF THE GRAVITY FIELD WITH GRAVIMETRY KAULA, W.L. (1966B)
 J. GEOPHYSICAL RESEARCH, VOL 71, PP 5303-5314
- ES721 RANGE ERROR STATISTICS FOR SPLIT GATE ALTIMETER; PART I, SQUARE LAW DETECTION; PART II, LINEAR DETECTION
 LEE, H. L. (1968)
 REPORT NO. 1,12-3,4,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES722 THE INTERFACE BETWEEN SATELLITE ALTIMETRY AND ORBIT DETERMINATION, IN 3RD SEMINAR ON GUIDANCE THEORY AND TRAJECTORY ANALYSIS
 LUNDQUIST, C.A. (1967)

NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA

- ES723 MEASURING SEA STATE AND ESTIMATING SURFAC WINDS FROM A POLAR ORBITING SATELLITE IN PROC. SYMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM SATELLITES

 MOORE, R.-K. PIERSON, W.J., JR. (1967)

 SEE ES-631, PP R1-R28,

 POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- PRINCIPLES OF PHYSICAL OCEANOGRAPHY
 NEWMANN,G. PIERSON,W.J.,JR. (1966)
 PRENTICE-HALL, ENGLEWOOD CLIFFS, NJ
- ES725 SOME COMPARISONS OF SECOR, TRANET, FPQ-6, AND FPS-16 WITH LASER TRACKING
 PARKER, H. BERBERT, J. H. (1968)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 49, PP 662, ABSTRACT ONLY
- ES726 APPLICATION OF LASER RANGE TRACKING TO GEODETIC SATELLITES PLOTKIN, H. (1967)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 48, NO. 1, ABSTRACT ONLY
- RESULTS ON THE CALIBRATION AND EVALUATION OF THE AN FPQ-6 RADAR FOR GEODETIC PURPOSES
 STANLEY, H.R. ... (1968)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 49, PP 661, ABSTRACT ONLY
- ES728 REGIONAL GRAVITY FIELD IN THE ATLANTIC AND INDIAN OCEANS TALWANI, M. LEPICHON, X (1967)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 48, PP 57
- ES729 A STUDY OF THE VARIATIONS OF MEAN SEA LEVEL FROM A LEVEL SURFACE AVERS, H.C. (1927)
 TRANS. AMERICAN GEOPHYSICAL UNION, VOL 61, PP 56-58
- remote sensing of environment, see es-301)
 DEFANT, A.
 UNIV. OF MICHIGAN, ANN ARBOR
- ES730 PHYSICAL OCEANOGRAPHÝ
 DEFANT, A. (1961)
 IN 2 VOLUMES, PERGAMON, NEW YORK, NY
- ES731 EMISSION, REFLECTION, AND ABSORPTION OF MICROWAVES AT A SMOOTH AIR WATER INTERFACE HYATT, H.A. (1970)
 J. QUANT. SPECTROSC. RADIATIVE TRANS., VOL 10, PP 217-248
- CURRENT CONTENTS AGRICULTURAL, FOOD, AND VETERINARY SCIENCES:
 DATA, INFORMATION RETRIEVAL (CONTENTS PAGES OF SELECTED JOURNALS,
 PUBLISHED WEEKLY)
 INSTITUTE FOR SCIENTIFIC INFORMATION (19XXA)
 INSTITUTE FOR SCIENTIFIC INFORMATION, PHILADELPHIA, PA
- ES733 CURRENTS CONTENTS ENGINEERING AND TECHNOLOGY: INFORMATION RETRIEVAL, DATA (CONTENTS PAGES OF SELECTED JOURNALS, PUBLISHED

WEEKLY)
INSTITUTE FOR SCIENTIFIC INFORMATION (19XXB)
INSTITUTE FOR SCIENTIFIC INFORMATION, PHILADELPHIA, PA

- ES734 CURRENTS CONTENTS PHYSICAL SCIENCES: INFORMATION RETRIEVAL,
 DATA (CONTENTS PAGES OF SELECTED JOURNALS, PUBLISHED WEEKLY)
 INSTITUTE FOR SCIENTIFIC INFORMATION (19XXC)
 INSTITUTE FOR SCIENTIFIC INFORMATION, PHILADELPHIA, PA
- ES735 SATELLITE OBSERVATIONS OF INFRARED RADIATION
 ALLIED RESEARCH ASSOCIATES (1960)
 REPORT NO. GRD-TN-60-493, AD 243-223, CONTRACT NO AF 19 (604)-5968,
 ALLIED RESEARCH ASSOCIATES, INC., BOSTON, MA (NOW CONCORD, MA)
- es736 OCEANOGRAPHIC DATA IN AMERICAN INSTITUTE OF PHYSICS HANDBOOK MONTGOMERY, R.B. (1957).
 MCGRAW-HILL, NEW YORK, NY
- ES737 THE NIMBUS II USER'S GUIDE
 NASA (1966F)
 SEE ES-552, NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- THE MUTUAL INTERPRETATION OF ACTIVE AND PASSIVE MICROWAVE SENSOR OUTPUTS IN PROC. OF THE 4TH SYMP. ON REMOTE SENSING OF ENVIRONMENT (A67-10307;N67-13461)
 PEAKE, W. H. RIEGLER, R. L. SCHULTZ, C. H. (1966)
 PP 771-777, A67-103334, N67-13522#, UNIV. OF MICHIGAN, ANN ARBOR
- DESERT SOIL TEMPERATURES AND INFRARED RADIATION RECEIVED BY TIROS III
 KERN,C.D. (1963)
 J. ATMOSPHERIC SCIENCES, VOL 20, PP 175-176, REPLY ON P. 176
- ANGULAR DISTRIBUTION OF SOLAR RADIATION REFLECTED FROM CLOUDS AS DETERMINED FROM TIROS IV RADIOMETER MEASUREMENTS: VISIBLE, 0.55 0.75, 8 12 MICRONS RUFF, I. KOFFLER, R. FRITZ, S. WINSTON, J.S. RAO, P.K. (1968)

 J. ATMOSPHERIC SCIENCES, VOL 25, PP 323-332
- ES741 CALCULATIONS OF ATMOSPHERIC INFRARED RADIATION AS SEEN FROM A METEOROLOGICAL SATELLITE GREENFIELD, S.N. KELLOGG, W.W. (1960)
 J. METEOROLOGY, VOL 17, PP 283-290
- ES742 AVAILABILITY OF RADIATION DATA FROM TIROS II, III, IV, AND VII METEOROLOGICAL SATELLITES BANDEEN, W.R. (1964)
 J. ATMOSPHERIC SCIENCES, VOL 21, PP 573
- ES743 SOME GEOGRAPHICAL VARIATIONS OF TERRESTRIAL RADIATION MEASURED BY TIROS II

 ASTLING, E.G. HORN, L.H. (1964)

 J. ATHOSPHERIC SCIENCES, VOL 21, PP 30-34
- ES744 EXPERIMENTAL CONFIRMATION FROM THE TIROS VII METEOROLOGICAL SATELLITE OF THE THEORETICALLY CALCULATED RADIANCE OF THE EARTH WITHIN THE 15 MICRON BAND OF CARBON DIOXIDE, CO2 BANDEEN, W.R. CONRATH, B.J. HANEL, R.A. (1963)

- J. ATMOSPHERIC SCIENCES, VOL 20, PP 609-614
- AGU AIAA SYMPOSIUM ON ASTRODYNAMICS, GEODESY, AND EARTH PHYSICS (SESSIONS AT THE AMERICAN GEOPHYSICAL MEETING, WASHINGTON, DC, APR. 20-24)
 AIAA (1970B)
 AIAA BULLETIN, VOL 7, PP 248-249,
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK, NY
- GRAVITATIONAL AND GEOMETRIC GEODESY BY SATELLITES IN AGU AIAA SYMPOSIUM ON ASTRODYNAMICS, GEODESY, AND EARTH PHYSICS HOLLISTER, W.M. (1970)

 SEE ES-745, CHAIRMAN OF SESSION,
 AMERICAN INSTITUTE FOR AERONAUTICS AND ASTRONAUTICS, NEW YORK, N.
- PHOTOGRAPHY: AN ELECTRONIC-IONIC MEDIUM FOR REMOTE SENSING APPLICATIONS IN PROC. OF THE 5T SYMP. ON REMOTE SENSING OF ENVIRONMENT
 TARKINGTON, R.G. (1968)
 SEE ES-53, PP 3-7, N69-33628#, UNIV. OF MICHIGAN, ANN ARBOR
- ES748 LINE SCAN DEVICES AND WHY USE THEM IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT LOWE, D.S. (1968C)
 SEE ES-53, PP 77-101, N69-33632#, UNIV. OF MICHIGAN, ANN ARBOR
- ES749 INVITED COMMENTS: LINE SCAN DEVICES AND WHY TO USE THEM IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT STINGELIN, R. W. (1968A)
 SEE ES-53, PP 103-105, N69-33633#, UNIV. OF MICHIGAN, ANN ARBOR
- ES750 AN INTERPRETER'S PERSPECTIVE ON MODERN AIRBORNE RADAR IMAGERY IN PROC. OF THE 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT INNES, R.B. (1968)
 SEE ES-53, PP 107-122, N69-33634*, UNIV. OF MICHIGAN, ANN ARBOR
- SURVEILLANCE OF AIR POLLUTION FROM AIRBORNE AND SPACE PLATFORMS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT BARRINGER, A.R. NEWBURY, B.C. MOFFAT, A.J. (1968) SEE ES-53, N69-33635*, PP 123-155, A69-26981*, UNIV. OF MICHIGAN, ANN ARBOR
- ES752 RADIOPHASE A NEW SYSTEM OF CONDUCTIVITY MAPPING IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT BARRINGER, A.R. MCNEIL, J.D. (1968A)
 SEE ES-53, PP 157-167, N69-33636#, UNIV. OF MICHIGAN, ANN ARBOR
- ES753 AIRCRAFT POLARIMETRIC AND PHOTOMETRIC OBSERVATIONS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT EGAN, W.G. (1968)
 SEE ES-53, PP 169-189, N69-33637#, UNIV. OF MICHIGAN, ANN ARBOR
- ADVANCES IN GEOGRAPHIC AND THEMATIC MAPPING APPLICATIONS OF REMOTE SENSOR DATA IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT GERLACH, A.C. (1968)
 SEE ES-53, N69-33638#, PP 191-196, A69-26984#, UNIV. OF MICHIGAN, ANN ARBOR

- ES755 LEGAL AND POLICY RAMIFICATIONS OF REMOTE SENSING TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT ESTEP, S. D. (1968)
 SEE ES-53, PP 197-217, N69-33639#, UNIV. OF MICHIGAN, ANN ARBOR
- ES756 INTERACTION OF LIGHT WITH A PLANT CANOPY IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT ALLEN, W.A. RICHARDSON, A.J. (1968A) SEE ES-53, N69-33640, PP 219-232, A69-26985*, UNIV. OF MICHIGAN, ANN ARBOR
- THE USE OF RADAR IN THE DISCRIMINATION AND IDENTIFICATION OF AGRICULTURAL LAND USE IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT SCHWARZ, D. E. CASPELL, F. (1968)
 SEE ES-53.PP 233-247, N69-33641#, UNIV. OF MICHIGAN, ANN ARBOR
- DETERMINING THE USEFULNESS OF SPACE PHOTOGRAPHY FOR NATURAL RESOURCE INVENTORY IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT: BIBLIOGRAPHY COLWELL, R. N. (1968C)
 SEE ES-53, PP 249-289, N69-33642#, UNIV. OF MICHIGAN, ANN ARBOR
- ES759 EFFECT OF PUBESCENCE ON REFLECTANCE OF LIGHT IN PROC. 5TH SYMP.
 ON REMOTE SENSING OF ENVIRONMENT
 GAUSMAN, H. W. GARDENAS, R. (1968)
 SEE ES-53, PP 291-297, N69-33643#, UNIV. OF MICHIGAN, ANN ARBOR
- ES760 APPLICATION OF ECONOMIC ANALYSIS TO PROBLEMS OF DATA COLLECTION BY REMOTE SENSING TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT GENSUROWSKY, W. (1968)
 SEE ES-53, PP 299-305, N69-33644#, UNIV. OF MICHIGAN, ANN ARBOR
- USE OF REMOTE SENSING FOR LIVESTOCK INVENTORIES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT HUDDLESTON, H. P. ROBERTS, E. H. (1968)
 SEE ES-53, PP 307-323, N69-33645#, UNIV. OF MICHIGAN, ANN ARBOR
- DETAILED PLANT AND SOIL THERMAL REGIME IN AGRONOMY IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT WIEGAND, C.L. HEILMAN, M.D. GERBERMANN, A.G. (1968)
 SEE ES-53, PP 325-342, N69-33646#, UNIV. OF MICHIGAN, ANN ARBOR
- ADAPTIVE PATTERN RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY USING A PREDICTIVE MODEL IN CONSTRUCTION OF SIMILARITY SETS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT HARALICK, R.M. (1968B)
 SEE ES-53, N69-33647#, PP 343-356, A69-26990#, UNIV. OF MICHIGAN, ANN ARBOR
- REMOTE SENSING AND THE FOREST SURVEY PRESENT APPLICATIONS, RESEARCH AND A LOOK AT THE FUTURE IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT ALDRICH, R.C. (1968)

 SEE ES-53, N69-33648#, PP 357-372, A69-26991#, UNIV. OF MICHIGAN, ANN ARBOR

- ES765 APPLYING REMOTE SENSING TECHNOLOGY FOR IMPROVING RANGE RESOURCE INVENTORIES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT CARREGGIE, D. M. (1968A)
 SEE ES-53, PP 373-386, N69-33649#, UNIV. OF MICHIGAN, ANN ARBOR
- ES766 PREVISUAL DETECTION OF PONDEROSA PINE TREES DYING FROM BARK BEETLE ATTACK IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT HELLER, R. C. (1968A)
 SEE ES-53, PP 387-434, N69-33650*, UNIV. OF MICHIGAN, ANN ARBOR
- AN APPLICATION OF INFRARED REMOTE SENSING TO ECOLOGICAL STUDIES:
 BEAR MEADOW BOG, PENNSYLVANIA IN PROC. 5TH SYMP. ON REMOTE
 SENSING OF ENVIRONMENT
 STINGELIN, R. W. (1968B)
 SEE ES-53, PP 435-440, N69-33651#, UNIV. OF MICHIGAN, ANN ARBOR
- ES768 COLOR AERIAL PHOTOGRAPHS FOR AQUATIC VEGETATION SURVEYS IN PROC.
 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT
 LUKENS, J.E. (1968)
 SEE ES-53, PP 441-446, N69-33652*, UNIV. OF MICHIGAN, ANN ARBOR
- PROJECT FIRE SCAN SUMMARY OF 5 YEARS* PROGRESS IN AIRBORNE INFRARED FIRE DETECTION IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT HIRSCH, S.N. (1968)
 SEE ES-53, PP 447-457, N69-33653#, UNIV. OF MICHIGAN, ANN ARBOR
- INFRARED MAPPING OF LARGE FIRES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT BJORNSEN, R.L. (1968)
 SEE ES-53, PP 459-464, N69-33654#, UNIV. OF MICHIGAN, ANN ARBOR
- FIRE DETECTION FEASIBILITY TESTS AND SYSTEM DEVELOPMENT IN PROC.5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT
 WILSON, R.A. (1968)
 SEE ES-53, N69-33655#, PP 465-477, A69-26995#,
 UNIV. OF MICHIGAN, ANN ARBOR
- REMOTE SENSING OF THE POLAR REGIONS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT REED, J.C. (1968)
 SEE ES-53, PP 479-481, N69-33656#, UNIV. OF MICHIGAN, ANN ARBOR
- ES773 HULTISPECTRAL SURVEY IN THE ALASKAN ARCTIC IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT HORVATH, R. LOWE, D. S. (1968)
 SEE ES-53, PP 483-496, N69-33657#, UNIV. OF MICHIGAN, ANN ARBOR
- OCEANOGRAPHIC APPLICATIONS OF REMOTE SENSING IN PROC. 5TH SYMP.
 ON REMOTE SENSING OF ENVIRONMENT
 ZAITZEFF, J.B. SHERMAN, J. W., III (1968)
 SEE ES-53, PP 497-527, N69-33658#, UNIV. OF MICHIGAN, ANN ARBOR
- ES775 INVESTIGATING THE OCEAN BOTTOM WITH SIDE SCANNING SONAR IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT SANDERS, J. E. CLAY, C.S. (1968)
 SEE ES-53, PP 529-547, N69-33659#, UNIV. OF MICHIGAN, ANN ARBOR

- AN INFRARED TECHNIQUE FOR TRACKING THE GULF STREAM IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT PICKETT, R. L. (1968)
 SEE ES-53, PP 549-554, N69-33660#, UNIV. OF MICHIGAN, ANN ARBOR
- ES777 OCEAN WAVE PROFILE AND SPACTRA MEASUREMENT USING AN AIRBORNE MAGNETOMETER IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT BAKER, R. GRAEFE, P. W. U. (1968)
 SEE ES-53, PP 555-570, N69+33661#, UNIV. OF MICHIGAN, ANN ARBOR
- ES778 COASTAL WATER PENETRATION USING MULTISPECTRAL PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT YOST, E.F. WENDEROTH, S. (1968B)
 SEE ES-53, PP 571-586, N69-33662#, UNIV. OF MICHIGAN, ANN ARBOR
- ES779 REMOTE SENSING FOR ENGINEERING INVESTIGATION OF TERRAIN IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT LEIGHTY, R.D. (1968A) SEE ES-53, PP 667-668, N69-33669#, UNIV. OF MICHIGAN, ANN ARBOR
- ES780 REMOTE SENSING FOR ENGINEERING INVESTIGATION OF TERRAIN RADAR SYSTEMS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT LEIGHTY, R. D. (1968B)
 SEE ES-53, PP 669-685, N69-33669#, UNIV. OF MICHIGAN, ANN ARBOR
- ES781 REMOTE SENSING FOR ENGINEERING INVESTIGATION OF TERRAIN PHOTOGRAPHIC SYSTEMS IN PROC. 5TH SYMP. ON REMOTE SENSING OF
 ENVIRONMENT
 MINTZER,O.W. (1968A)
 SEE ES-53, N69-33670*,PP 687-699,A69-27006*,
 UNIV. OF MICHIGAN, ANN ARBOR
- ES782 REMOTE SENSING FOR ENGINEERING ENVESTIGATIONS OF TERRAIN INFRARED SYSTEMS IN PROC. 5TH SYMP. ON REMOTE SENSING OF
 ENVIRONMENT
 PARKER, D.C. (1968)
 SEE ES-53, PP 701-709, N69-33671#, UNIV. OF MICHIGAN, ANN ARBOR
- ES783 ENGINEERING APPLICATIONS OF MICROWAVE RADIOMETRY IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT EDGERTON, A.T. (1968A)
 SEE ES-53, PP 711-723, N69-33672#, UNIV. OF MICHIGAN, ANN ARBOR
- ES784 REMOTE SENSING APPLICATIONS TO HIGHWAY ENGINEERING IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT RIB, H.T. (1968A)
 SEE ES-53, PP 725-736, N69-33673*, UNIV. OF MICHIGAN, ANN ARBOR
- ES785 GAMMA RAY MEASUREMENTS TO EVALUATE SOIL PROPERTIES IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT WILLIAMSON, A. N. (1968)
 SEE ES-53, PP 737-746, N69-33674#, UNIV. OF MICHIGAN, ANN ARBOR
- ES786 RADAR SCATTEROMETER DATA ANALYSIS TECHNIQUES IN PROC. 5TH SYMP.
 ON REMOTE SENSING OF ENVIRONMENT
 MOORE, R.K. WAITE, W.P. LUNDIEN, J.R. MASENTHIN, H.W. (1968)
 SEE ES-53, PP 765-780, N69-33676#, UNIV. OF MICHIGAN, ANN ARBOR

- ES787 SIDE LOOKING RADAR IMAGERY (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
 KOVER, A.N. (1968)
 PP 781-785, N69-33677*, UNIV. OF MICHIGAN, ANN ARBOR
- ES788 INFRARED SENSING OF ACTIVE GEOLOGIC PROCESSES

 (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)

 FRIEDMAN, J.D. WILLIAMS, R.S., JR. (1968)

 PP 787-820, N69-33678#, UNIV. OF HICHIGAN, ANN ARBOR
- THE STATUS OF REMOTE SENSING IN HYDROLOGY (PROC. OF THE 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
 ROBINOVE, C. J. (1968A)
 PP 827-831, N69-33680#, UNIV. OF MICHIGAN, ANN ARBOR
- ES790 EVALUATION OF AIRBORNE GAMMA RAY SPECTROMETRY IN THE BANCROFT AND ELLIOT LAKE AREAS OF ONTARIO, CANADA (PROC. OF 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)

 DARNLEY, A. G. FLEET, M. (1968)

 PP 833-853, N69-33681#, UNIV. OF MICHIGAN, ANN ARBOR
- application of airborne gamma radiation measurements to pedologic mapping (PROC. 5th. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53) FOOTE, R.S. (1968)
 PP 855-875, N69-33682*, UNIV. OF MICHIGAN, ANN ARBOR
- DETECTION, DELINEATION AND MONITORING OF SUBSURFACE COAL FIRES BY AERIAL INFRARED SCANNING (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
 KNUTH, W.M. FISCHER, W.A., JR. STINGELIN, R.W. (1968)
 PP 877-881, N69-33683#, UNIV. OF MICHIGAN, ANN ARBOR
- REMOTE SENSORS AND GEOGRAPHICAL SCIENCE (PROC. OF 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
 BORCHERT, J.R. (1968)
 PP 883-888, N69-33684#, UNIV. OF MICHIGAN, ANN ARBOR
- ES794 REMOTE SENSING OF URBAN ENVIRONMENTS (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
 ALEXANDER, R. H. BOWDEN, L. W. MARBLE, D. F. MOORE, E.G. (1968)
 PP 889-911, N69-33685#, UNIV. OF MICHIGAN, ANN ARBOR
- UTILIZATION OF MULTIBAND AERIAL PHOTOGRAPHS IN URBAN HOUSING QUALITY STUDIES (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53) WELLAR, B.S. (1968.)
 PP 913-926, N69-33686#, UNIV. OF MICHIGAN, ANN ARBOR
- ES796 METHODS OF FEASIBILITY AND ECONOMIC ANALYSIS OF REMOTE SENSING APPLICATIONS (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53) MUIR, A.H. SATTINGER, I.J. (1968)
 PP 927-939, N69-33687#, UNIV. OF MICHIGAN, ANN ARBOR
- ES797 REMOTE SENSING ACTIVITIES OF COMMITTEES OF THE NATIONAL RESEARCH COUNCIL (PROC. 5TH. SYMP.

ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53) RISLEY, E. (1968) PP 941-944, N69-33688#, UNIV. OF MICHIGAN, ANN ARBOR

- CLOSING COMMENTS AT THE 5TH. SYMPOSIUM ON REMOTE SENSING OF ES798 -{PROC. 5TH. ENVIRONMENT SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53) ZISSIS, G.J. (1968) PP 945-946, UNIV. OF MICHIGAN, ANN ARBOR
- ES799 DETERMINATION OF THE SEA SURFACE SLOPES DISTRIBUTION AND WIND VELOCITY USING SUN GLITTER VIEWED FROM A SYNCHRONOUS SATELLITE, (METEOROL. SATELLITE INSTRUMENT. AND DATA PROCESSING) LEVANON, N. (1968) SEE ES-98, PP 1-15, N69-33577#, UNIV. OF WISCONSIN, MADISON
- INVESTIGATION OF CLOUDS ABOVE SNOW SURFACES UTILIZING RADIATION ES800 MEASUREMENTS OBTAINED FROM THE NIMBUS II SATELLITE, (METEOROL. SATELLITE INSTRUMENT. AND DATA PROCESSING) HAUTH, F.F. WEINHAN, J.A. (1968) SEE ES-98, PP 16-30, N69-33578#, UNIV. OF WISCONSIN, MADISON
- ES801 OCEANOGRAPHY USING REMOTE SENSORS TEXAS A+M (1968) STATUS REPORT, N68-20041#, AD 664-660, DEPT. OF OCEANOGRAPHY, TEXAS A+M UNIV., COLLEGE STATION
- FINAL REPORT ON SATELLITE METEOROLOGY STUDIES ES802 RAND CORP. (1968) FINAL REPORT NO. AR-384-NASA, N68-25466#, THE RAND CORP., SANTA MONICA, CA
- FORESTER'S GUIDE TO AERIAL PHOTO INTERPRETATION ES803 USDA (1969B) U.S. DEPT. OF AGRICULTURE, WASHINGTON, DC, (SUPT. DOCS)
- RENOTE SENSING OF EARTH RESOURCES, BIBLIOGRAPHY ES804 NASA (1970B) HASA LITERATURE SEARCH NO. 11585, NASA SCIENTIFIC AND TECHNICAL INFORMATION FACILITY, COLLEGE PARK, MD
- ES805 THE EVOLVING PATTERN OF GEOLOGICAL WORK IN THE REMOTE SENSING PROGRAM AT NORTHWESTERN UNIVERSITY WHITTEN, E. H. T. (1967) REPORT NO. 9, CONTRACT NO NGR-14-007-027, GEOLOGY DEPT., NORTHWESTERN UNIV., EVANSTON, IL
- SPACE APPLICATIONS IN WATER RESOURCE DEVELOPMENT: COLOR ES806 PHOTOGRAPHY, HYDROLOGY, SATELLITE (UN CONF. ON EXPL. AND PEACEFUL USES OF OUTER SP., VIENNA,) ROBINOVE, C.J. (1968B) 'UN PAPER 68-95333, A69-10487#
- DEVELOPMENTS IN AERIAL COLOR PHOTOGRAPHY FOR TERRAIN ANALYSIS ES807 (AM. SOC. PHOTOGRAMMETRY, ANN. CONV. WASHINGTON, DC, MAR) ANSON, A. (1968B) PHOTOGRAMMETRIC ENGINEERING, VOL 34, PP 1048-1057, A69-10023

- ES808 ORBITAL PHOTOGRAPHY APPLIED EARTH SURVEY TOOL: CAMERA, IR, RADAR, COLOR FILM WOBBER, F. J. (1968A)
 PHOTO. APPLICATIONS IN SCI. AND TECH., VOL 2, PP 21-29, A68-44007
- AGRICULTURAL AND FORESTRY USES OF THERMAL INFRARED DATA OBTAINED BY REMOTE SENSING (PROG. IN ASTRONAUTICS AND AERONAUTICS)
 COLWELL, R. N. (1967)
 SEE ABSTRACT IN A67-26000, VOL 20, PP 517-546, A68-21361, ACADEMIC, NEW YORK, NY
- ES810 REMOTE SENSING VISION BEYOND SIGHT LYON, R.J.P. 'VICKERS, R.S. (1966) STANFORD TODAY SERIES I, PP 2-7, A68-14484
- REMOTE SENSING APPLICATIONS IN FORESTRY; REMOTE SENSING OF CHANGES IN MORPHOLOGY AND PHYSIOLOGY OF TREES UNDER STRESS OLSON, C. E., JR. WARD, J. M. (1968)
 ANNUAL PROGRESS REPORT NASA-CR-99183, N69-15856*,
 CONTRACT NO R-09-038-002,
 FORESTRY REMOTE SENSING LAB., UNIV. OF CALIFORNIA, BERKELEY
- PRACTICAL APPLICATIONS OF AERIAL PHOTOGRAPHS IN FORESTRY AND OTHER VEGETATION STUDIES STELLINGWERF, D.A. (1968A)
 SER. B, NO. 47-48, N69-15299#, INTERNATIONAL TRAINING CENTRE FOR AERIAL SURVEY, DELFT, NETHERLANDS
- ES813 IN SEARCH OF METALS: AERIAL PHOTOGRAPHY, COLOR PHOTOGRAPHY DIJKSTRA, S. (1968)
 N69-14953#, INTERNATIONAL TRAINING CENTRE FOR AERIAL SURVEY, DELFT, NETHERLANDS
- THERMAL INFRARED IMAGERY IN URBAN STUDIESAERIAL RECONNAISSANCE, CITIES
 WELLAR, B. S. (1968B)
 REPORT NO. NASA-CR-98598, N69-14344‡, CONTRACT NO R-09-020-024, NORTHWESTERN UNIV., EVANSTON, IL
- ES815 GEOLOGICAL EVALUATION OF INFRARED IMAGERY, EASTERN PART OF YELLOWSTONE NATIONAL PARK, WYOMING AND MONTANA: AERIAL PHOTOGRAPHY, RADAR, SMEDES, H. W. (1968)
 REPORT NO. NASA-CR-97813, N69-12276, CONTRACT NO R-09-020-011, GELOGICAL SURVEY, DENVER, CO
- PESS 16

 NASA GEOLOGICAL TEST SITE NO. 126 MARQUETTE REPUBLIC TROUGHS, MICHIGAN REPORT ON PHOTOGRAPHIC IMAGERY OBTAINED ON MISSION 72, MAY 1968

 BECKMAN, W. A., JR. SILVA, Z. C. G. WHITTEN, E. H. T. (1968)

 REPORT NO. NASA-CR-97790, N69+12097#, CONTRACT NO NGR-14-007-027, DEPT. OF GEOLOGY, NORTHWESTERN UNIV., EVANSTON, IL
- ES817 PHOTOGRAPH OF THE EARTH FROM AIS ZOND-5 (TRANSLATION INTO ENGLISH FROM PRAVDA, MOSCOW, 26 OCT)

 VOLT INFORMATION SCIENCES (1968)

 REPORT NO. NASA-CR-97577,N69-10663#,CONTRACT NO NAS5-12487,

VOLT INFORMATION SCIENCES, INC., WASHINGTON, DC

- PHOTOGRAMMETRIC METHOD AND ELECTRONIC COMPUTATION APPLIED TO ROAD PLANDS: AERIAL PHOTOGRAPHY, DRAINAGE, GEODIMETERS, TERRAIN ANALYSIS DIAZ DE LEON, L. A. (1968)
 IN SPANISH, N68-85354, UNIV. AUTONOMA DE SAN LUIS POTOSI, MEXICO
- ES819 EVALUATION OF NASA DATA BASE FOR APPLICATION TO THE NATURAL RESOURCES INDUSTRIES: AERIAL PHOTOGRAPHY, INFRARED, RADAR SHINNICK, W. A. (1967)
 REPORT NO. NASA-CR-93839, N68-84901, CONTRACT NO NSR-32-004-013, TECHNICAL APPLICATIONS CENTER, NEW MEXICO UNIV., ALBUQERQUE
- AN OPTIMUM MULTISENSOR APPROACH FOR DETAILED ENGINEERING SOILS MAPPING: AERIAL PHOTOGRAPHY,
 MICHAEL, H. L. (1966)
 VOLUME 1, N68-84718, PB 176-310, REPORT NO PR-22,
 PURDUE UNIV., LAFAYETTE, IN
- GEOLOGIC INTERPRETATION OF AIRBORNE INFRARED IMAGERY: AERIAL PHOTOGRAPHY, (PROC. 2ND. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-301)
 LATTMAN, L.H. (1963)
 SEE N68-80351, PP 289-293, N68-80370, UNIV. OF MICHIGAN, ANN ARBOR
- TEMPERATURE MEASUREMENT OF EARTH AND CLOUDS FROM A SATELLITE: AERIAL PHOTOGRAPHY, DATA PROCESSING (PROC. 2ND. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-301) EHLERS, D.E. (1963)
 SEE N68-80351, PP 235-265, N68-80368, UNIV. OF MICHIGAN, ANN ARBOR
- AN AIRBORNE INSTRUMENTATION SYSTEM FOR MICROWAVE AND INFRARED RADIOMETRY: AERIAL PHOTOGRAPHY (PROC. 2ND. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-301) DIXON, R.S. GRZELAK, T.A. MCFADDEN, J. D. RAGOTZKIE, R.A. SKILES, J. J. (1963) SEE N68-80351, PP 175-185, N68-80363, UNIV. OF MICHIGAN, ANN ARBOR
- ES824 RELATIONSHIP OF AIRPHOTO TONE CONTROL AND MOISTURE CONTENT IN GLACIAL SOILS (PROC. 2ND. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-301) WINKER, E. M. (1963) SEE N68-80351, PP 107-118, N68-80358, UNIV. OF MICHIGAN, ANN ARBOR
- GEOGRAPHIC ANALYSIS AND REMOTE SENSING CAPABILITY: DATA PROCESSING (PROC. 2ND. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-301)

 LATHAM, J. P. (1963) .

 SEE N68-80351, PP 7-49, N68-80352, UNIV. OF MICHIGAN, ANN ARBOR
- PROGRAMS IN REMOTE SENSING OF TERRAIN

 (PROC. 2ND. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-301)

 FEDER, A.M. (1963)

 SEE N68-80351, PP 51-63, N68-80353, UNIV. OF MICHIGAN, ANN ARBOR
- ES828 DEMETER AN EARTH RESOURCES SATELLITE SYSTEM: ECONOMIC, POLITICAL STANFORD UNIV. (1968A)

PINAL REPORT, N68-37117#, SCHOOL OF ENGINEERING, STANFORD, UNIV., STANFORD, CA

- PRECISION MULTISPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES
 APPLICATIONS: AERIAL PHOTOGRAPHY, AGRICULTURE, COLOR, DATA PROCESSING
 SPECTRAL PROPERTIES
 WENDEROTH, S. YOST, E. (1968)
 REPORT NO. NASA-CR-92360, N68-38166, CONTRACT NO NAS9-7291, SCIENCE
 ENGINEERING RES. GROUP., LONG ISLAND UNIV., BROOKVILLE, NY
- ES830 STATUS OF AERIAL COLOR PHOTOGRAPHY IN GOVERNMENT AGENCIES ANSON, A. (1968A)
 REPORT NO. USAETL-TB-1, N68-38142#, AD 674-189,
 ARMY ENGINEERING TOPOGRAPHICAL LABORATORIES, FORT BELVOIR, VA
- ES831 SELECTED BIBLIOGRAPHY OF REMOTE SENSING: DATA SYSTEMS, TOPOGRAPHY HONEA, R.B. PRENTICE, V.L. (1968)
 REPORT NO. NASA-CR-97125, N68-36402*, CONTRACT NO R-09-020-013, INTERIOR DEPT., GEOLOGICAL SURVEY, WASHINGTON, DC
- ES832 THE EVALUATION OF MULTISPECTRAL IMAGERY FOR A TIDAL MARSH ENVIRONMENT: AERIAL PHOTOGRAPHY, INFRARED PESTRONG, R. (1968)
 N68-34661*, AD 672-188, CONTRACT NO NONR-4430(00), DEPT. OF GEOPHYSICS, STANFORD UNIV., STANFORD, CA
- PROJECT SERE AN OUTLINE OF THE NATURAL RESOURCES REMOTE SENSING RESEARCH PROGRAM; AERIAL PHOTOGRAPHY, DATA ACQUISITION, (TRANS. INOT ENGLISH)
 MACHADO, J. B. (1968)
 REPORT NO. NASA-TT-F-11887, N68-34353#,
 SCRIPTA TECHNICA, INC., WASHINGTON, DC
- REMOTE DETECTION OF TERRAIN FEATURES FROM NIMBUS I HIGH RESOLUTION INFRARED RADIOMETER, HRIR, NIGHTIME MEASUREMENTS POUQUET, J. (1968B)
 REPORT NO. NASA-TN-D-4603, N68-28872#,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- AN APPROACH TO THE REMOTE DETECTION OF EARTH RESOURCES IN SUB ARID LANDS: AGRICULTURE, NIMBUS II POUQUET, J. (1968A)
 REPORT NO. NASA-TM-X-63268 X,N68-29082#,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES836 A COMPARATIVE STUDY OF PHOTOGRAPHY FOR SOILS AND TERRAIN DATA: PHOENIX, ARIZONA TEST AREA, (SEPT. 1966)
 MINTZER,O.W. (1968B)
 TECHNICAL REPORT NO. 1-30,N68-30679#, ARMY ENG. GEOD. INTELL. AND MAPPING RES. DEV. AGENCY, FORT BELVOIR, V
- REMOTE SENSING IN OCEANOGRAPHY: AIRCRAFT AND SATELLITE, ICE REPORTING, OLSON, B. E. (1968)
 REPORT NO. NOO-IR-68-18, N68-30759#, AD 670-002, NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES838 GROUND TRUTH REQUIREMENTS FOR REMOTE SENSING OF OCEANOGRAPHIC

FEATURES: CARIBBEAN SEA, AERIAL PHOTOGRAPHY
ARNOLD, J.E. CAPURRO, L.R.A. PARIS, J.F. WALSH, D. (1967)
REPORT, N68-19951#, AD 663-458, CONTRACT NO NONR-2119 (04),
DEPT. OF OCEANOGRAPHY, TEXAS A+N UNIV., COLLEGE STATION

- ES839 EVALUATION OF INFRARED IMAGERY APPLICATIONS TO STUDIES OF SURFICIAL GEOLOGY, YELLOWSTONE PARK PIERCE, K.L. (1968)
 REPORT NO. NASA-CR-94789, N68-25120#, CONTRACT NO R-09-020-015, GEOLOGICAL SURVEY, DENVER, CO
- ES840 SATELLITE MONITORING OF LAKEBED SURFACES:COLOR PHOTOGRAPHY, DESERTS, GEMINI, NIMBUS (SEE N68-27352)
 NEAL, J. T. (1968)
 PLAYA SURFACE MORPHOL. MISC. INVEST., PP 131-150, N68-27357*,
 TERRESTRIAL SCI. LAB., AIR FORCE CAMBRIDGE RES. LABS. BEDFORD, MA
- ES841 A MULTISPECTRAL SURVEY OF A COASTAL INTRACOASTAL ENVIRONMENT: AERIAL PHOTOGRAPHY, FLORIDA, INFRARED, MAPPING WITMER, R. E. (1968)
 N68-23962, AD 667-610, REPORT NO TR-5, CONTRACT NO NONR-4761(00), DEPT. OF GEOGRAPHY, FLORIDA ATLANTIC UNIV., BOCA RATON
- ES842 INTERPRETATION OF AERIAL PHOTOGRAPHS FOR THE DELIMINATION OF THE BIOTOPES OF GLOSSINA MORSITAN WESTW AT BUGESERA, RWANDA: INSECTS BUYCKX, E.J.E. FRANKART, R. LIBEN, L. (1966)
 N68-14006, INTER. TRAINING CENTRE FOR AERIAL SURVEY, DELFT, NETHERLANDS
- POSSIBILITY OF DETECTING CLOUDS AND THE UNDERLYING SURFACE FROM SIGNALS OF AN IR SYSTEM
 IVANOV, V.I. PUCHKOV, V.V. VIMBERG, G.P. (1968)
 SATELLITE METEOROLOGY, NO. 221, PP 100-107, A69-17986*, IN RUSSIAN
- OBSERVATIONS OF THE EARTH'S RESOURCES
 COLE, M. M. (1969)
 PROC. ROYAL SOCIETY, SER A, VOL 308, PP 173-182, A69-16855*
- ES845 TOWARD THE OBBITAL STATION
 BATS, A. HAEBERLIN, O. (1969)
 AIR ET COSMOS, VOL 6, PP 20-27, A69-17266#, IN FRENCH
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE FEASIBILITY OF IDENTIFYING FOREST SPECIES AND DELINEATING MAJOR TIMBER TYPES BY MEANS OF HIGH ALTITUDE MULTISPECTRAL IMAGERY: BIBLIOGRAP LAUER, D.T. (1967)
 REPORT NO. NASA-CR-93185, N68-17494#, PB 391-296,
 CONTRACT NO R-09-038-002, PACIFIC SOUTHWEST FOREST AND RANGE EXPERIMENT STATION, BERKELEY, CA *
- SPACE PHOTOGRAPHY AS A SEDIMENTOLOGICAL RESEARCH TOOL: TERRAIN ANALYSIS, (PAPER IN AM. SOC. PHOTOGRAMMETRY, SEMI-ANNUAL CONV., SAN ANTONIO, TX., SEPT. 29-OCT. 3) WOBBER, F. J. (1968B) A69-21797#, IBM FEDERAL SYSTEMS DIV., GAITHERSBURG, MD
- ES848 REMOTE SENSING APPLICATIONS IN FORESTRY: THE USE OF MULTISPECTRAL

SENSING TECHNIQUES TO DETECT PONDEROSA PINE TREES UNDER STRESS FROM INSECTS OR PATHOGENIC ORGANISMS ALDRICH, R.C. HELLER, R.C. MCCAMBRIDGE, W.P. WEBER, F.P. (1967) REPORT NO. NASA-CR-93173, N68-17408*, PB 391-296, CONTRACT NO R-09-038-002, PACIFIC SW FOREST AND BANGE EXPERIMENT STATION, BERKELEY, CA

- ES849 APPLICATION OF PHOTOGRAMMETRY TO THREE DIMENSIONAL GEODESY SCHMID, H. H. (1969)
 EOS, VOL 50, PP 4-12, A69-23390,
 ESSA, COAST AND GEODETIC SURVEY, ROCKVILLE, MD
- GEOSCIENCE APPLICATIONS OF RADAR SENSORS: HYDROLOGY,
 NACDONALD, H. C. ROUSE, J. W, JR. WAITE, W. P. (1969)
 IEEE TRANS. GEOSCIENCE ELECTRONICS, VOL GE-7, PP 2-19, A69-24692,
 CONTRACT NO NAS9-7175
- ES851 AT LONG LAST, ERTS IS ON THE WAY DICKSON, P. ROSENBLATT, A. (1969) ELECTRONICS, VOL 42, PP 98-106, A69-29952
- POSSIBILITIES AND USES OF RADAR AND THERMAL INFRARED SYSTEMS: MAPPING, AERIAL PHOTOGRAPHY DE LOOR, G. P. (1969)
 PHOTOGRAMMETRIA, VOL 24, PP 43-58, A69-31162, WAALSDORP, THE HAGUE, NETHERLANDS
- ES853 VIEW
 PARDOE, G.K.C.
 EARTH RESPURCES SATEL LITES: R.
 SCIENCE JOURNAL, VOL 5, PP 58-67, A69-31763
- ES854 APPLICATION OF INFRARED MEASURING TECHNIQUES TO THE REMOTE SENSING OF WATER SURFACE TEMPERATURE: AERIAL PHOTOGRAPHY, OCEANOGRAPHY WEISS, M. (1968A).

 CAN. AERONAUT. AND SPACE J., VOL 15, PP 165-172, A69-31543#, BARNES ENGINEERING CO., REMOTE SENSING DEPT., STAMFORD, CN
- ES855 REMOTE SENSING OF SEA SURFACE TEMPERATUREOCEANOGRAPHY,

 (IN SPACE,

 TECHNOLOGY, AND SOCIETY, PROC. VOL. 2, SEE A69-35055)

 CURTIS, W.R. RAO, P.K. MCCLAIN, E.P. STRONG, A.E. (1969)

 PP 5-1 5-10, A69-35057#
- ES856 USE OF HIGH ALTITUDE JET PHOTOGRAPHY FOR TOPOGRAPHICAL MAPPING ALTENHOFEN, R.E. (1969)
 SEE A69-34334, PP 372-388, A6934339,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- GEOLOGICAL ININTERPRETATION OF HYPERALTITUDE PHOTOGRAPHS FROM GEMINI SPACECRAFT: TERRAIN ANALYSIS

 VAN DER MOHR, H. E.C. (1969B)

 PHOTOGRAMMETRIA, VOL 24, PP 167-174, A69-35276, INTER. INSTITUTE OF AERIAL SURVEY AND EARTH SCI., DELFT, NETHERLANDS
- ES858 PRELIMINARY DETAILS OF SAMPLING LOCATIONS AT NASA SONORA PASS TEST SITE, CALIFORNIA

BECKMAN, W. A., JR. WHITTEN, E. H. T. (1966B)
REPORT NO. 5, CONTRACT NO NGR-14-007-027,
GEOLOGY DEPT., NORTHWESTERN UNIV., EVANSTON, IL

- ES859 SATELLITE IMAGERY OF THE EARTH: HYDROLOGY, TERRAIN ANALYSIS CRONIN, J.F. FOSHEE, L.L. GAWARECKI, S.J. MERIFIELD, P.M. NEAL, J.T. STEVENSON, R.E. (1969)
 PHOTOGRAMMETRIC ENGINEERING, VOL 35, PP 654-668, A69-36930
- ES860 APPLICATION OF AERIAL PHOTOGRAPHYS IN GEOMORPHOLOGY, MAPPING FEZER, F. (1969)
 BILDMESSUNG UND LUFTBILDWESEN, VOL 37, PP 161-165, A69-37512, HEIDELBERG UNIV., GEOGRAPHISCHES INST., HEIDELBERG, W. GERMANY
- THE METHODOLOGY OF TECTONIC MEASUREMENTS IN THE EVALUATION OF GEOLOGICAL AERIAL PHOTOGRAPHY BEDECHTEL, J. (1969)
 BILDMESSUNG UND LUFTBILDWESEN, VOL 37, PP 126-133, A69-37511, STAATSSAHMLUNG FUER ALLGEMEINE UND ANGEWANDTE GEOLOGIE, MUNICH
- ES862 POSSIBLE INTERPRETATION OF SPACE PHOTOGRAPHS OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS: RADAR (KOSMICHESKIE ISSLEDOVANIIA, VOL 6, PP. 904-923) KONDRATYEV, K. YA. STEPANENKO, D. V. VINOGRADOV, B. V. (1968) COSMIC RESEARCH, VOL 6, PP 758-771, A69-37964, ABSTRACT IN A69-16054, IAA ISSUE 05, PAGE 763
- GEOLOGIC INTERPRETATION OF HYPERALTITUDE PHOTOGRAPHS FROM GEMINI SPACECRAFT: TERRAIN ANALYSIS (INTERNAT. CONG. ON PHOTOGRAMMETRY 11TH, LAUSANNE, SWITZERLAND)

 VAN DER MOHR, H. E.C. (1969A)

 INTER. ARCHIVES OF PHOTOGRAMMETRY, VOL 17, A69-40040*, INTERNAT.

 INST. FOR AERIAL SURVEY AND EARTH SCI., DELFT, NETHERLANDS
- ES864 SMALL PAYLOAD POTENTIAL FOR EARTH RESOURCES

 (INTERNAT. SUMMER SCHOOL ON EARTH RESOURCES, CAMBRIDGE, ENGLAND)

 SIBILA, A. I. (1969)

 JULY 14-25, A69-38629#,

 LTV AEROSPACE CORP., MISSILE AND SPACE DIV., DALLAS, TX
- ES865 SURVEYING THÉ EARTH'S RESOURCES FROM SPACE: REVIEW, OCEANOGRAPHY PECORA, W. T. (1969)
 TRW SPACE LOG, VOL 9, PP 2-15, A69-40170,
 U.S. GEOLOGICAL SURVEY, MENLO PARK, CA
- THE DEVELOPMENT AND TESTS OF AN AIRBORNE CORRELATION SPECTROMETER FOR AIR POLLUTION SURVEY

 ANGLO-AMERICAN AERONAUTICAL CONF., SEP. 8-12, LONDON)

 MACDOWALL,J. (1969B)

 ,A69-40488#,CONTRACT NO NAS9-7958,

 ROYAL AERONAUTICAL SOCIETY, LONDON, ENGLAND
- ES867 GEOLOGIC ANALYSIS OF A MULTISPECTRALLY PROCESSED APOLLO SPACE PHOTOGRAPH . (NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, A69-40985) CARTER, W. D. MEYER, R. F. (1969) PP 59-64, A69-40987,

AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES868 AIRBORNE GEOPHYSICAL REMOTE SENSORS FOR NINERAL AND WATER RESOURCES EXPLORATION. (11TH ANGLO-AMERICAN AERONAUTICAL CONF., LONDON, ENGLAND, SEPT. 8-12,)
 MACDOWALL, J. (1969A)
 A69-40481#, ROYAL AERONAUTICAL SOCIETY, LONDON
- ES869 NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, PROCEEDINGS OF THE SEMINAR (NEW YORK, JUN. 9-11)
 ASP, SPSE (1969)
 A69-40985, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- DETAILED PLANT AND SOIL THERMAL REGIME IN AGRONOMY (PROC. 5TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
 GERBERMANN, A.H. (1968)
 PP 323-342, A69-26989#, UNIV. OF MICHIGAN, ANN ARBOR
- CONTRIBUTIONS TO METEOROLOGICAL SATELLITE RESEARCH: COLOR PHOTOGRAPHY, GEOMORPHOLOGY, USSR, OCEANOGRAPHY ATS (1968)
 METEOROLOGISCHE ABHANDLUNGEN, VOL 84, PP I-1 I-45, A69-33777, IN RUSSIAN
- ES872 SURVEY EFFECTIVENESS OF SPACECRAFT REMOTE SENSORS: DATA ACQUISITION BARMBY, J. G. BOCK, P. (1969)
 PHOTOGRAMMETRIC ENGINEERING, VOL 35, PP 756-762, A69-41567, IIT RESEARCH INST., ASTRO-SCIENCES CENTER, WASHINGTON, DC
- FILTERS IN AERIAL PHOTOGRAPHY (IN PORC. OF SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 YZERMAN,H. (1969)
 PP 37-45,A69-40986,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- AERIAL REMOTE SENSING FOR THE EARTH RESOURCES PROGRAM, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 CHANG, B. (1969)
 PP 289-314, A69-40994,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES875

 AERIAL PHOTOGRAPHY FOR THE STUDY OF NEAR SHORE OCEAN BIOLOGY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)

 KELLEY, M. G. (1969B)

 PP 347-355, A69-40995,

 AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- THE USE OF COLOR AERIAL PHOTOGRAPHY IN MARSHLAND AND ESTUARINE STUDIES, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY SEE ES-869)
 ANDERSON, R.R. ANDERSON, R. (1969)
 PP 281-288, A69-40993,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES877 THE PRINCIPLES AND APPLICATIONS OF MULTISS IN COLOR AERIAL

PHOTOGRAPHY, SEE ES-869)
YOST, E. F. (1969A)
PP 367-384, A69-40997,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES878 CAMERA LENSES AND TECHNIQUES FOR AERIAL COLOR PHOTOGRAPHY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 DUDDEK, M. (1969)
 PP 397-407, A69-40999,
 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- COLOR ORTHOPHOTOGRAPHY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)

 NEYLAND, H.M. (1969)
 PP 385-390, A69-40998,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- A NEW FAMILY OF ILLUMINANTS FOR NIGHT AND SPECIAL COLOR AERIAL PHOTOGRAPHY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 PEDER, A. M. DUCOTE, D. (1969)
 PP 409-423, A69-41000,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- REMOTE RECONNAISSANCE OF WILLCOX PLAYA: ARIZONA, IR, 19.5 GHZ, MULTIBAND, VIDICON, MAUER P-2, (IN PRCC. OF THE SEM. NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 CHANDLER, P.B. (1969)
 PP 65-80 A, 9-40988,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES882 A 2 1/4 BY 2 1/4 INCH PHOTOGRAMMETRIC CAMERA SYSTEM FOR THE MOON, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 THOMPSON, R. R. (1969)
 PP 175-183, A69-40989,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- AN ADVANCED COLOR CHEMISTRY FOR ADAPTATION TO BLACK AND WHITE PROCESSORS, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 KIRBY, H.D. (1969)
 PP 217-221, A69-40990,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- CIBACHROME SILVER DYE BLEACH MATERIALS PROPERTIES AND APPLICATIONS IN AERIAL PHOTOGRAPHY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869) STRUBEN, H. (1969)

 PP 223-229 A,9-40991,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES885 NEW KODAK MACHINES AND PROCESSES FOR COLOR AERIAL PHOTOGRAPHY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 AMADIO, C.R. LINCKE, E. (1969)
 PP 247-256, A69-40991,

AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- OPTICAL REQUIREMENTS FOR PHOTOGRAMMETRIC INSTRUMENTS USED WITH COLOR MATERIALS, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
 NORTON, C. L. (1969)
 PP 357-366, A69-40996,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES887 THERMAL INFRARED FOR SOIL TEMPERATURE STUDIES

 (IN ANN. CONV. AM. SOC. PHOTOGRAMMETRY, MAR. 5-10, WASHINGTON, DC)

 HEILMAN, M.D. MYERS, V.I. (1967)

 PHOTOGRAMMETRIC ENGINEERING, VOL 35, PP 1024-1032, A70-13555
- ES888 GEOLOGY IN SATELLITE PICTURES

 BANNERT, D. (1969)

 NATURWISSENSCHAFTLICHE RUNDSCHAU, VOL 22, PP 517-524, A70-16073,

 BUNDESANSTALT FUER BODENFORSCHUNG, HANOVER, W. GERMANY, IN GERMAN
- ES889 AIRCRAFT MULTISPECTRAL SCANNERS (IN 13 TH ANN. TECHNICAL SYMP. PHOTO-OPTICAL INSTRUMENTATION ENGINEERS, SEE A70-13651, REDONDO BEACH, CA, AUG. 19-23)
 LEWIS, J. D. NANCE. D. R. (1968)
 PROCEEDINGS VOL. 1, PP 293-299, A70-13670,
 TEXAS INSTRUMENTS, INC., ELEC. AND OPT. SYSTEMS DEPT., DALLAS, TX
- ES890 LOMMEL SEELINGER SCATTERING FROM LEAF VEGETATION
 DON,C. (1970)
 FINAL TECHNICAL REPORT NO. 2832-2, CONTRACT NO NAS 12-2163,
 ELECTROSCIENCE LABORATORY, OHIO STATE UNIV., COLUMBUS *
- ES891 CUMULATIVE INDEX 1952 1969 TO OCEANUS
 WOODS HOLE OCEANOGRAPHIC INSTITUTION (1970)
 OCEANUS, VOL 15, NO. 3,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- DEGRADATION BY THE ATMOSPHERE OF MICROWAVE RADIOMETRIC OBSERVATIONS FROM SPACE 0.5 TO 20 GHZ PORTER, R. A. GAUT, N. E. REIFENSTEIN, E.C., III (1970) FINAL REPORT, CONTRACT NO NAS 12-2120, RADIOMETRIC TECHNOLOGY, INC., CAMBRIDGE, NA-
- IR COLOR FOR CROP DISEASE IDENTIFICATION AERIAL PHOTOGRAPHY, CAMERAS, PHILPOTTS, L. E. WALLEN, V. R. (1969)
 PHOTOGRAMMETRIC ENGINEERING, VOL 35, PP 1116-1125, A70-16144, DEPT. OF AGRICULTURE, OTTAWA, CANADA
- ES894 A STATISTICAL ANALYSIS OF THE REFLECTANCE OF IGNEOUS ROCKS FROM 0.2 TO 2.65 MICRONS ADLER, J.E.M. HUNT, G.R. ROSS, H.P. (1969) ICARUS, VOL 11, PP 46-54, A 70-16390, AIR FORCE CAMBRIDGE RESEARCH LABORATORIES, BEDFORD, MA
- ES895 GEOLOGICAL INTERTRETATION OF AERIAL PHOTOGRAPHS: HYDROLOGY, MINERALOGY, MAPPING KRCNBERG, P. (1969)

PHOTOGRAMMETRIA, VOL 25, PP 75-85, A70-16499, CLAUSTHAL, TECHNISCHE UNIV., GEOL. INST., CLAUSTHAL-ZELLERFELD, W. GER

- BALLOON FLIGHTS TO TEST REMOTE SENSORS (IN AM. SOC. OF PHOTOGRAMMETRY, SYMP. ON EARTH OBSERVATIONS FROM BALLOONS, FEB. 6,7, WASHINGTON, DC)
 COLVOCORESSES, A. P. (1969)
 A70-17153#, U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- ES897 ATMOSPHERIC ENVIRONMENT PROBLEMS OF REMOTE SENSING OF THE EARTH'S SURFACE, (AIAA PAPER 70-193 AT AIAA AEROSPACE SCIENCES HTG., NEW YORK, NY, JAN. 19-21)
 TEPPER, M. (1970)
 A70-18083*,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- THE EROS EARTH RESOURCES OBSERVATION SATELLITE PROGRAM OF THE DEPARTMENT OF THE INTERIOR (IN 44TH ANN. MTG. SOC. PETROLEUM ENG., AIME, 28 SEPT.-1 OCT.) FISCHER, W.A. (1969)
 NEW YORK, NY SPE PAPER 2703, A70-17155,
 U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- REMOTE SENSING OF OCEAN COLOR: COLOR PHOTOGRAPHY, OILS, SEA WATER, (IN 24TH ANN. CONF. INSTRUMENT SOC. AMER., HOUSTON, TX, OCT. 27-30 SEE A70-18590)
 BAILEY, J. S. WHITE, P. G. (1969)
 ADVANCED IN INSTRUMENTATION, VOL 24, PP 635, A70-18592, INSTRUMENT SOCIETY OF AMERICA, PITTSBURG, PA
- REMOTE SENSOR APPLICATIONS IN FISHERY RESEARCH: GEMINI, AERIAL PHOTOGRAPHY, SATELLITE MAUGHAN, P.M. (1969)

 J. MARINE TECHNOLOGY SOCIETY, VOL 3, PP 11-20, A70-18957, BUREAU OF COMMERCIAL FISHERIES, WASHINGTON, DC
- ES901 STUDIES OF NATURAL RESOURCES USING MAN MADE SATELLITES OF THE EARTH:INFRARED, KONDRATYEV, K. YA. VINOGRADOV, B. V. (1969)
 AKAD. NAUK. SSSR, VESTNIK, VOL 39, PP 53-62, A70-20716#, IN RUSSIAN
- ES902 70 MM QUADRICAMERA SYSTEM
 LATHAM,R.P. MEYER, M.P. ULLIMAN, J.J. (1970)
 PHOTOGRAMMETRIC ENGINEERING, VOL 36, PP 49-54, A70-21542
- AND TIMBER TYPE DELINEATION ON MULTISPE

 (1968) REMOTE SENSING APPLICATIONS IN FORESTRY; CTRAL
 PHOTOGRAPHY

 LAUER, D.T.
 FOREST SPECIES IDENTI FICATIO

 ANNUAL PROGRESS REPORT, NASA-CR-99184,N69-16113#,
 CONTRACT NO R-09-038-002,
 SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- ES904 INFRARED SURVEY OF THE PISCAH CRATER AREA, SAN BERNARDINO COUNDY, CALIFORNIA A GEOLOGIC INTERPRETATION GAWARECKI, S.J. (1969)
 REPORT NO. NASA-CR-99234, N69-16106#, CONTRACT NO R-09-020-011.

GEOLOGICAL SURVEY, WASHINGTON, DC

- ES905 SATELLITE APPLICATIONS TO MARINE GEODESY: OCEANOGRAPHY, MAPPING, HYDROGRAPHY, FRAZIER, N. A. HOLDAHL, J. H. HOOPER, A. T. MOURAD, A.G. SOMEROSKI, F. H. (1969)
 REPORT NO. NASA-CR-1253, N69-16645*, CONTRACT NO NASR-100(11), BATTELLE MEMORIAL INST., COLUMBUS, OH
- REMOTE SENSING APPLICATIONS IN FORESTRY; THE FEASIBILITY OF IDENTIFYING WILDLAND RESOURCES THROUGH THE ANALYSIS OF DIGITALLY RECORDED REMOTE SENSOR DATA

 LENT, J. D. (1968)
 ANN. PROG. RPT. NO. NASA-CR-99244, N69-16461*,
 CONTRACT NO R-09-038-002,
 DEPT. OF AGRICULTURE, FOREST SERVICE, WASHINGTON, DC
- ES907 INTERPRETATION OF AERIAL PHOTOGRAPHS IN THEORY AND PRACTIVE, SELECTED ARTICLES (TRANSLATED INTO ENGLISH FROM THE RUSSIAN) USAF (1968)
 REPORT NO. FTD-HT-23-121-68, N69-18523#, AD 679-721,
 AIR FORCE SYSTEMS COMMAND, WRIGHT-PATTERSON AIR FORCE BASE, OH
- ES908 OCEANOGRAPHY, (ENGLSIH TRANSLATION SEE N69-18176)

 JPRS (1969)

 SOVEIT BLOC RES. IN GEOPHYSICS, N69-18179*,

 JOINT PUBLICATIONS RESEARCH SERVICE, WASHINGTON, DC
- ES909 FIELD ANALYSIS OF TERRAIN (FINAL REPORT 1 NOV. 1967 31 OCT. 1968)
 LYON, R. J. P. (1968)
 REPORT NO. NASA-CR-100368, N69-20189#, CONTRACT NO NAS9-7313 ...,
 REMOTE SENSING LABORATORY, STANFORD UNIV., STANFORD, CA
- ES910 A TERRAIN EVALUATION SYSTEM FOR ENGINEERING: AERIAL PHOTOGRAPHY, AUSTRALIA, DATA PROCESSING, MAPPING GRANT, K. (1968)
 N69-22204#, PB 180-800, REPORT NO TP-2, COMM. SCI. AND INDUSTRIAL RES. ORG., DIV. SOIL MECH., MELBOURNE, AUST.
- THE FEASIBILITY OF DETECTION AND CLASSIFICATION OF FISH OIL SLICKS BY REMOTE SENSING: REFLECTANCE

 BARRINGER, A.R. (1968C)

 FINAL REPORT NO. NASA-CR-100466, N69-21068#, CONTRACT NO NASW-1642,

 BARRINGER BESEARCH LTD., REXDALE, ONTARIO, CANADA
- COLOR ENHANCEMENT OF NIMBUS HRIR, HIGH RESOLUTION INFRARED RADIOMETER DATA:OCEANOGRAPHY
 ALLISON,L.J. KREINS, E. R. (1969)
 REPORT NO. NASA-TM-X-63503,N69-22321#,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ABSORPTION SPECTROMETER MODIFICATIONS AND PLIGHT TESTING
 BARRINGER, A.R. (1969)
 FINAL REPORT NO. NASA-CR-99609, N69-23489#, CONTRACT NO NAS9-7958,
 BARRINGER RESEARCH, LTD., REXDALE, ONTARIO, CANADA
- ES914 GEOLOGIC EVALUATION OF THERMAL INFRARED IMAGERY, CALIENTE AND

TEMBLOR RANGES, SOUTHERN CALIFORNIA: ABRIAL PHOTOGRAPHY, GEOLOGY WOLFE, E. W. (1968)
REPORT NO. NASA-CR-100852, N69-25018*, CONTRACT NO W-12589,
GEOLOGICAL SURVEY, FLAGSTAFF, AR

- PRELIMINARY EVALUATION OF INFRARED AND RADAR IMAGERY, WASHINGTON AND OREGON COASTS: AERIAL PHOTOGRAPHY

 MACLEOD, N. S. SNAVELY, P. D., JR. (1968)

 REPORT NO. NASA-CR-100849, N69-25024#, CONTRACT NO W-12589,

 GEOLOGICAL SURVEY, WASHINGTON, DC
- ON NONPARAMETRIC METHODS FOR PATTERN RECOGNITION: AGRICULTURE, DATA PROCESSING, STATISTICS

 FU, K.S. HENRICHON, E.G., JR. (1968)

 REPORT NO. TR-EE68-19, N69-25802*, PB 182-515,

 CONTRACT NO NSF GK-1970,

 SCHOOL OF ELECTRICAL ENGINEERING, PURDUE UNIV., LAFAYETTE, IN
- OPERATIONAL GUIDE FOR MAPPING SNOW COVER FROM SATELLITE PHOTOGRAPHY: AERIAL PHOTOGRAPHY BARNES, J.C. BOWLEY, C.J. (1968A)
 REPORT NO. ARA-8G48-F, N69-25831#, PB 179-856, CONTRACT NO CWB-11269
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- THE TECTONICAL AERIAL INTERPRETATION OF THE LOREA-GROUP IN THE EASTERN LECHTALER ALPS, AUSTRIA: AERIAL PHOTOGRAPHY, MOUNTAINS, GEOMORPHOLOGY, PHOTOGEOLOGY BODECHTEL, J. SCHERREIKS, R. (1967)
 IN ITS SER. B, NO. 49, N69-26100*, INTER. INSTITUTE FOR AERIAL SURVEY AND EARTH SCI., DELFT, NETHERLANDS
- POTENTIAL OF RADAR REMOTE SENSORS AS TOOLS IN RECONNAISSANCE GEOMORPHIC, VEGETATION, AND SOIL MAPPING (REPORT NO. NASA-CR-101456)
 SIMONETT, D.S. (1968)
 TECH. LETTER NASA-125, N69-28154#, CONTRACT NO 14-08-0001-10848, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES920 MISSION 73 SUMMARY AND DATA

 CALALOG:CALIFORNIA, PHOTOGRAPHY, RADIOMETERS, SOILS,

 NORTH, G.W. PASCUCCI, R.F. (1968)

 REPORT NO. NASA-CR-101466, N69-28163#, CONTRACT NO R-09-020-024,

 GEOLOGICAL SURVEY, WASHINGTON, DC
- PRELIMINARY REMOTE SENSING OF THE DELAWARE ESTUARY: AERIAL PHOTOGRAPHY, INFRARED PHOTOGRAPHY, HYDROLOGY, RIVERS PAULSON, R. W. (1968)
 REPORT NO. NASA-TM-X-61716, N69-28326#, CONTRACT NO R-146, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES922 ANALYSIS OF APOLLO 8 PHOTOGRAPHY AND VISUAL OBSERVATIONS
 NASA (1969C)
 NASA SPECIAL PUBLICATION 201,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES923 INVESTIGATION OF VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC SATELLITES, AERIAL PHOTOGRAPHY BOERSMA, A. CONROD, A. C. KELLY, M. G. (1968)

REPORT NO. RE-31-VOL-2, N69-29897#, AD 684-145, CONTRACT NO N62306-2082, EXPERIMENTAL ASTRONOMY LAB., MASS. INST. OF TECHNOLOGY, CAMBRIDGE

- ES924 MAJOR LINEAMENTS AND POSSIBLE CALDERAS DEFINED BY SIDE LOOKING AIRBORNE RADAR IMAGERY, ST. FRANCOIS MTS., MISSOURI, (CRES-TR-118-12)
 GILLERMAN, E. (1968)
 REPORT NO. NASA-CR-101831, N69-32469*, CONTRACT NO NAS9-7175, CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- LINEAMENTS IN THE GRAND CANYON AREA, NORTHERN ARIZONA A RADAR ANALYSIS: GEOMORPHOLOGY, AERIAL PHOTOGRAPHY, SIDE LOOKING, (REPORT NO. CRES-TR-118-9)

 JEFFERIS, L. H. (1969)

 REPORT NO. NASA-CR-10183, N69-32799#, CONTRACT NO NAS9-7175, CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ANNIVERSARY SCIENTIFIC CONFERENCE OF MIIGAIK AND TSNIIGAIK: AERIAL PHOTOGRAPHY, MAPPING, USSR, GEODESY BOGOMOLOV, L. A. (1969)
 REPORT NO. FSTC-HT-23-770-68, PP 73-78, N69-33377*, AD 687-759, ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- ATMOSPHERIC THERMAL RADIATION DUE TO 22.235 GHZ (13.5MM) AND 183.311 GHZ (1.64MM) H2O ROTATIONAL LINES (IN EFFECTS OF ATMOSPHERIC WATER ON ELECTROMAGNETIC WAVE PROPAGATION) CROOM, D.L. (1969)
 D.R. HAY EDITOR AND DIRECTOR, NATO ADVANCED STUDY INSTITUTE, UNIV. OF W. ONTARIO, LONDON, CANADA
- ES928 GEOLOGY AND MINERAL DEPOSITS, PORT MORESBY, KEMP WELCH AREA, PAPUA: AERIAL PHOTOGRAPHY, PACIFIC ISLANDS, MAPPING, GEOPHYSICS DE FERRANTI, R. Z. YATES, K. R. (1967)
 206 PAGES, N69-33933#, BUR. MINERAL RESOURCES, GEOLOGY, AND GEOPHYS., CANBERRA, AUSTRALIA
- ES929 ELECTROMAGNETIC SENSOR CORRELATION STUDY: AERIAL RECONNAISSANCE, HYDROLOGY, MICROWAVES, INFRARED, SOILS, TERRAIN, JANZA, F.J. KENNEDY, J.M. (1969)
 REPORT NO. 29167-5, N69-34889*, PB 183-414, CONTRACT NO ESSA-E-277-68(N), RYAN ELECTRONIC AND SPACE SYSTEMS, SAN DIEGO, CA
- ES930 DEMETER AN EARTH RESOURCES OBSERVATION SYSTEM: ECONOMIC, POLITICAL, SATELLITE, OPTICAL, INFRARED, MULTIBAND, PICTURES STANFORD UNIV. (1968B)
 REPORT, SEE ES-828, N69-35000, PB 183-089, SCHOOL OF ENGINEERING, STANFORD UNIV., STANFORD, CA
- ES931 AERIAL METHODS OF STUDYING AND MAPPING SANDS

 (TRANSLATED INTO ENGLISH)

 KHARIN, N.G. (1969)

 REPORT NO. JPRS-48626, N69-35169#,

 JOINT PUBLICATIONS RESEARCH SERVICE, WASHINGTON, DC
- ES932 AIRPHOTO USE IN RESOURCE MANAGEMENT A SURVEY OF NON FEDERAL

PURCHASERS OF AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE AIRPHOTOS: AERIAL PHOTOGRAPHY KRAUSE, C. E. (1969) REPORT NO. NASA-CR-103945, N69-35256#, CONTRACT NO R-09-038-002, DEPT. OF AGRICULTURE, WASHINGTON, DC

- ES933 SOVIET AERIAL PHOTOGRAPHY AND OTHER TOPOGRAPHIC, GEODETIC, AND CARTOGRAPHIC SURVEYS IN THE ANTARCTIC: USSR (TRANSLATED INTO ENGLISH)

 DUBOVSKOI, B. V. (1968)

 REPORT NO. FTD-MT-24-61-68, N69-21695#, AD 681-599,
 AIR FORCE SYSTEMS COMMAND, WRIGHT-PATTERSON AIR FORCE BASE, OH
- ES934 AN APPRAISAL OF THE POTENTIAL FOR AGRICULTURAL RESOURCE SURVEYS
 BY REMOTE SENSING
 USDA (1969C)
 REPORT NO. NASA-CR-103704, N69-33491‡, CONTRACT NO R-09-038-001,
 DEPT. OF AGRICULTURE, NATURAL RESOURCE ECONOMICS DIV., WASHINGTON
- ES935 EARTH RESOURCES SATELLITE

 S
 STEM: AGRICULTURE, GEOLOGY, OCEANOGRAPHY, HYDROLOGY, FORESTS, MAPPING,

 (SUBCOMMITTEE ON SCIENCE, RESEARCH, AND DEVELOPM

 NT) COMMITTEE ON SCIENCE AND ASTRONAUTICS (1968)

 N69-17126#, HOUSE OF REPRESENTATIVES, WASHINGTON, DC, (SUPT. DOCS)
- ES936 GEOLOGIC ORBITAL PHOTOGRAPHY EXPERIENCE FROM THE GEMINI
 PROGRAM: TERRAIN
 OF AEROSPACE MED. BIOASTRONAUT AND ELPIORATION OF SPACE)
 LOWMAN, P. D., JR. (1968)
 NOV. SEE N69-36776, PP 213-248, N69-36789#,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES937 SURFACE MEASUREMENTS OF SNOW AND ICE FOR CORRELATION WITH AIRCRAFT AND SATELLITE OBSERVATIONS: MAPPING, NORTH AMERICA, TIROS II,
 BILELLO, M. A. (1969)
 REPORT NO. CRREL-SR-127, N69-37762#, AD 689-449,
 ARMY COLD REGIONS RESEARCH AND ENGINEERING LAB., HANOVER, NH
- ES938 ARTIC ICE TYPE IDENTIFICATION BY RADAR: AERIAL PHOTOGRAPHY ROUSE, J.W., JR. (1968B)
 REPORT NO. CRES-TR-121-1, N69-37021#, AD 688-936,
 CONTRACT NO NONR-3996 (02),
 CENTER FOR RESEARCH, UNIV. OF KANSAS, LAWRENCE
- THE LITTORAL SAND BUDGET, HAWAIIAN ISLANDS: AERIAL
 PHOTOGRAPHY, EROSION, (IN
 ITS CONTRI. OF THE HAWAII INST. OF GEOPHYS., 1968, SEE N69-38876)
 CHAMBERLAIN, T. (1968)
 PACIFIC SCIENCE, VOL 22, PP 161-183, N69-38877#,
 HAWAII INSTITUTE OF GEOPHYSICS, HONOLULU
- ES940 REMOTE SENSING OF THE SURFACE COMPOSITION OF THE EARTH: RADIOMETERS, LOWER ATMOSPHERE

 ITS SIGNIFICANT ACCOMPLISHMENTS IN SCI., 1968-1969, SEE N69-38951
 HOVIS, W. A. JR. (1969)

PP 8-11,N69-38953#,
NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD

- DEPENDENCE OF MICROWAVE EMISSION UPON SEA STATE

 (IN ITS SIGNIFICANT ACCOMPLISHMENTS IN SCI. 1968-1969, SEE N69-38951)

 CONAWAY,J. (1969)

 PP 16-19,N69-38955#,

 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT MD
- USE OF SIDE LOOKING AIRBORNE RADAR IMAGERY FOR ENGINEERING SOILS STUDIES:TERRAIN ANALYSIS (UNIV. MICROFILMS ORDER NO. 69-2886, ANN ARBOR, MI)
 BARR, D. J. (1968)
 PH. D. THESIS, N69-40170, PURDUE UNIV., LAFAYETTE, IN
- ABRIAL PHOTOGRAPHIC METHOD FOR STUDYING GROUND
 WATER: HYDROLOGY, POTABLE WATER, PHOTOGRAPHIC EQUIPMENT
 (TRANSLATED INTO ENGLISH FROM THE BOOK ...)
 MEYER, G. YE. (1969)
 REPORT NO. FSTC-HT-23-479-68, PP 4-15, N69-40218#, AD 690-613, ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- REMOTE SENSING RESEARCH IN THE UNITED STATES, A SUMMARY: DATA ACQUISITION, INSTRUMENTS, SATELLITE OBSERVATION (PAPER AT 11TH INTERN. CONG. FOR PHOTOGRAMMETRY,) FISCHER, W.A. (1968B)
 LAUSANNE, SWITZERLAND, 8-19 JULY, N69-40907*, GEOLOGICAL SURVEY, WASHINGTON, DC
- REMOTE SENSORS AND SATELLITES FOR THE OBSERVATION OF THOSE NATURAL RESOURCES OF THE EARTH (PAPER AT 8TH CONG. OF ENGR. OF VENEZUELA, CARACAS, 26 MAY) CARTER, W. D. (1969)
 N69-40761#, GEOLOGICAL SURVEY, WASHINGTON, DC
- USE OF NIMBUS II APT TO DETERMINE THE RATE OF ICE DISINTEGRATION AND DISPERSION IN HUDSON BAY: AUTOMATIC PICTURE TRANSMISSION BOWLEY, C.J. (1969)

 NASA CR-106478, N69-41162*, CONTRACT NO NAS5-10343,
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- SPACE APPLICATIONS IN WATER RESOURCE
 DEVELOPMENT: RADIOMETERS, RADAR, TERRAIN ANALYSIS, SPACEBORNE
 PHOTOGRAPHY (PAPER AT UN CONF. ON THE EXPLOR. AND PEACEFUL
 USES OF SPACE,)
 ROBINOVE, C.J. (1969)
 VIENNA, 14-27 AUG., N69-41221#, GEOLOGICAL SURVEY, WASHINGTON, DC
- THE GEOLOGY OF THE DUARINGA AND SAINT LAWRENCE 1 TO 250000 SHEET AREAS, QUEENSLAND: AERIAL PHOTOGRAPHY, FAULTS, GEOMORPHOLOGY, ROCKS KIRKEGAARD, A.G. MALONE, E.J. OLGERS, F. KIRKEGAARD, A.G. (1969) N69-41353*, REPORT NO 121, BUREAU OF MINERAL RESOURCES, GEOLOGY AND GEOPHYSICS, CANBERRA, AUSTRALI
- ES949 INVESTIGATION OF VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC SATELLITES, (VOLUME 1):ABRIAL PHOTOGRAPHY, (SEE ES-1216) CONROD, A. C. (1967)

AD 684-144, REPORT NO RE-31-VOL1, CONTRACT NO N62306-2082, EXPERIMENTAL ASTRONOMY LAB., MASS. INST. OF TECHNOLOGY, CAMBRIDGE

- ES950 INFORMATION RELATIVE TO CARTOGRAPHY AND GEODESY, SERIES 5 REPORT OF THE INTERNATIONAL EXPERIMENT REICHENBACH: AERIAL
 PHOTOGRAPHY,
 MOELLER,S.G. (1964)
 N69-75152, INSTITUTE FUER ANGEWANDTE GEODAESIE, PRANKFURT AM MAIN,
 WEST GERMANY
- ES951 SNOW COVER DISTRIBUTION AS MAPPED FROM SATELLITE PHOTOGRAPHY: MISSISSIPPI, MISSOURI RIVERS, TIROS BARNES, J. C. BOWLEY, C. J. (1966)
 REPORT NO 8G25-F, CONTRACT NO CWB-11269,
 ARACON GEOPHYSICS CO., CONCORD, MA
- ES952 REPORT OF THE WORKING GROUP ON GEOLOGY AND GEOPHYSICS, (IN PROC. 4TH REMOTE SENSING OF ENVIRONMENT, REVISION 2, SEE N69-N69-74882) LATTMAN, L. H. (1964)
 PP 95-100, N69-74895, PENNSYLVANIA STATE UNIV., UNIVERSITY PARK
- ES953 AIR TRAFFIC GEOGRAPHIC PROBLEMS IN AERONAUTICAL CHART: GEODETIC, AERIAL PHOTOGRAPHY, MAPPING (IN ITS REPT. ON CARTOGRAP. AND GEOD. SURV., SER. 1 SEE N69-78080)
 SCHAMP, H. (1961)
 PP 46-51, N69-78088, INSTITUTE FUER ANGEWANDTE GEODAESIE, FRANKFURT AM MAIN, WEST GERMANY
- AOKAUTERE ASH, LOESS, AND RIVER TERRACES IN THE DANNEVIRKE DISTRICT, NEW ZEALAND: AERIAL PHOTOGRAPHY, TOPOGRAPHY, GEOLOGY, MAPPING RHEA, K. P. (1968)

 NEW ZEALAND J. OF GEOL. AND GEOPHYS., VOL 11, PP 685-692, N69-78338, DEPT. OF GEOLOGY, VICTORIA UNIV., WELLINGTON, NEW ZEALAND
- THE MODELLATION OF LAND SCAPES IN THE NEW TOPOGRAPHICAL SURVEY MAP 1 TO 200,000 OF GERMANY: AERIAL PHOTOGRAPHY GEOMORPHOLOGY, GEODETIC, (IN GERMAN, ENGLISH SUMMARY)

 KNORR, H. (1965B)

 IN ITS SER. B, VOL 118, N69-75513, LINSTITUTE FUER ANGEWANDTE GEODAESIE, FRANKFURT AM MAIN, WEST GERMANY
- ES956 FRANZ JOSEF AND FOX GLACIERS: ABRIAL PHOTOGRAPHY, ICE, MAPPING SARA, W. A. (1968)
 NEW ZEALAND J. OF GEOL. AND GEOPHYS., VOL 11, PP 768-780, N69-78342, NEW ZEALAND GEOLOGICAL SURVEY, GREYMOUTH
- ES957 AVIATIONAL CARTOGRAPHY ITS NATURE AND INTERNATIONAL FUNCTION: ABRIAL PHOTOGRAPHY, NAVIGATION AIDS, MAPPING, GEOGRAPHY, (IN INFOR. RELATIVE TO CARTOGRAPHY AND GEOD., SER. 2, NO.3) MEINE, K.H. (1959)
 SEE N69-78845, PP 26-34, N69-78851, INSTITUTE FUER ANGEWANDTE GEODAESIE, FRANFURT AM MAIN, WEST GERMANY
- ES958 THE DISTINCTIVE ELABORATION OF LAND FORMS IN THE NEW GENERAL TOPOGRAPHIC MAP 1 200000 OF GERMANY: AERIAL PHOTOGRAPHY, (IN CARTOGRAPHY AND GEODESY, NO. 18, SEE N69-79123)

KNORR,H. (1965A)
PP 27-43,N69-79127,INSTITUTE FUER ANGEWANDTE GEODAESIE, FRANFURT
AM MAIN, WEST GERMANY

- THE LANGUAGE OF SOIL: AERIAL PHOTOGRAPHY, TERMINOLOGY

 (PAPER AT INTERN.

 INST. AERIAL SURV. AND EARTH SCI. DELFT, 27 MAR.)

 GOOSEN, D. (1969)

 N6978912, INTERNATIONAL TRAINING CENTRE FOR AERIAL SURVEY, DELFT,

 NETHERLANDS
- INVESTIGATION OF PHOTOGRAMMETRIC CONTOURING OF FORESTED AREAS FOR SMALL SCALE MAPS: GEODESY, AERIAL PHOTOGRAPHY (INST. FUER ANGEW. GEODAESIE CARTOGRAPHIC AND GEODETIC REPT., SER. 5)
 LIPS,M. (1964)
 BULL. NO. 9, SEE N6979401,PP 99-109,N69-79408,
 EIDGENOESSISCHE LANDESTOPOGRAPHIE, BURN, SWITZERLAND
- PHOTOGRAMMETRIC CONTOURING OF AREAS COVERED BY EVERGREEN TREES:

 AERIAL PHOTOGRAPHY (INST. FUER ANGEW.

 GEODAESIE CARTOGRAPHIC AND GEODETIC REPT., SER. 5)

 HALLIDAY, J. SCHER, M. (1964)

 BULL. NO. 9, SEE N69-79401, PP 111-120, N69-79409,

 GEOLOGICAL SURVEY, WASHINGTON, DC
- ES962 THE INFINITE VARIETY OF LAND RESOURCES; AN EXPANDED SUMMARY:
 MINERALS, ORTHOGRAPHY, SPACEBORNE PHOTOGRAPHY
 FISCHER, W. A. (1968C)
 IEEE INTERNAT. CONV. MAR., N69-80136,
 GEOLOGICAL SURVEY, WASHINGTON, DC
- GEOLOGIC RECONNAISSANCE REPORT OF THE PISGAH CRATER, CALIFORNIA AREA: AERIAL PHOTOGRAPHY, ROCKS, IGNEOUS, SEDIMENTARY GAWARECKI,S.J. (1964)
 NASA-TN-X-61941 NASA-TL-2,N69-80265,CONTRACT NO R-09-020-015, GEOLOGICAL SURVEY, WASHINGTON, DC
- USE OF AERIAL PHOTOGRAPHY IN STUDYING FOREST TYPES
 SAMOILOVICH, G.G. (1969)
 REPORT NO. FSTC-HT-23-285-68, N70-10490#, AD 692-360,
 ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- ES965 KODAK EKTACHROME INFRARED AERO FILM FOR FORESTRY PURPOSES: AERIAL PHOTOGRAPHY (SER. B, NO. 54)
 STELLINGWERF, D.A. (1969A)
 N70-10556#, INTERNATIONAL TRAINING CENTRE FOR AERIAL SURVEY,
 DELFT, NETHERLANDS
- USE OF AERIAL METHODS FOR THE STUDY OF TUNDRA LANDSCAPES AND FOR THEIR AGRICULTURAL UTILIZATION: MAPPING, TERRAIN, SOILS ANDREEV, V. N. (1969)
 REPORT NO. FSTC-HT-23-284-68, N70-10986*, AD 691-972,
 ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- EXPERIENCE IN MAKING USE OF SPECTROZONAL PHOTOGRAPHS IN A TOPOGRAPHIC SURVEY ON A 1-25,000 SCALE: AERIAL PHOTOGRAPHY, TREES, MAPPING MOUNTAINS, TERRAIN IGNATEV, B. I. (1969)

REPORT NO. FSTC-HT-23-669-68, N70-10604#, AD 692-362, ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC

- EXPERIENCE IN LARGE SCALE LANDSCAPE INTERPRETATION AND HAPPING OF KEY SECTORS IN THE ARID AND SUBARID ZONES OF CENTRAL ASIA AND KAZAKHSTAN:DESERTS, PHOTOGRAMMETRY, BOTANY VINOGRADOV, B. V. (1968B)

 REPORT NO. FSTC-HT-23-505-68, N70-10842#, AD 692-374, ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- APPLICATIONS OF COHERENT OPTICS TO GEOLOGICAL IMAGERY: AERIAL RECONNAISSANCE HYDROGEOLOGY, IMAGING TECHNIQUES, SPATIAL FILTERING, WATER WAVES
 MITCHEL, R. H. ROTZ, F. B. (1969)
 REPORT NO. AFCRL-69-0135, N70-11038#, AD 691-267,
 CONTRACT NO F19628-67-C-0402,
 INSTITUTE OF SCI. AND TECH., UNIV. OF MICHIGAN, ANN ARBOR
- ES970 A REVIEW OF REMOTE EARTH OBSERVATION TECHNOLOGY
 LAING, R.W. PARDOE, G.K.C. (1969)
 N70-11275#_HAWKER SIDDELEY DYNAMICS, LTD., HATFIELD, ENGLAND
- ORBITAL IMAGES FOR EARTH RESOURCES SATELLITE MISSION
 PLANNING: COLOR PHOTOGRAPHY, MAPPING, OCEANOGRAPHY (PAPER
 AT NATO/BRIT. INTERPLANET SOC. INT. SUMM. SHCOOL ON EARTH OBS)
 WOBBER, F.J. (1969B)
 N70-11277*,
 INTERNATIONAL BUSINESS MACHINES CORP., GAITHERSBURG, MD
- ES972 AERIAL PHOTOGRAPHY AND MULTISPECTRAL REMOTE SENSING FOR ENGINEERING SOILS MAPPING:COST, COLOR, DATA SYSTEMS TANGUAY, M.G. (1969)
 A70-12905#,PB 184-988,REPORT NO JHRP-13,
 DEPT. OF TRANSPORTATION, BUREAU OF PUBLIC ROADS, WASHINGTON, DC
- ES973 AERTAL PHOTOGRAPHY AND MAPPING OF THE SIBERIAN FOREST MOTOVILOV, G.P. (1969)
 REPORT NO. FSTC-HT-23-46-68, AD 693-226,
 ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC.
- THE ROLE OF SOILS IN THE INTERPRETATION OF ARID ZONE LANDSCAPE FROM AERIAL PHOTOGRAPHS: GEOMORPHOLOGY (TRANSLATED INTO ENGLISH FROM THE RUSSIAN)
 TOLCHELNIKOV, YU.S. (1969)
 REPORT NO. FSTC-HT-23-492-69,N70-11798#,AD 692-656,
 ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- PHOTOINTERPRETATION IN FOREST TYPE MAPPING AND INVENTORY: AERIAL PHOTOGRAPHY, TAXONOMY GUPTA, P. N. (1969)
 N70-12911#, INTER. INST. FOR AERIAL SURVEY AND EARTH SCIENCES, DELFT, NETHERLANDS
- THE NEED FOR FOREST INVENTORIES: AERIAL PHOTOGRAPHY, MANAGEMENT PLANNING, SATELLITE OBSERVATION STELLINGWERF, D. A. (1969B) N70-12960*, INTER. INST. FOR AERIAL SUBVEY AND EARTH SCIENCES, DELFT, NETHERLANDS

- ES977 SPECULATIONS ON THE APPLICATION OF PATTERN RECOGNITION TECHNIQUES TO EARTH RESOURCE SATELLITE DATA (PAPER AT THE NATO/BRIT. INTERPLAN. SOC. INTER. SUM. SCH. ON EARTH)
 BARTON, M.P. WATRASIEWICZ, B.M. (1969)
 N70-13605#, BRITISH AIRCRAT CORP., FILTON, ENGLAND
- ES978 EVALUATION OF PHOTOGRAMMETRIC TECHNIQUES FOR CENSUSING SEA OTTERS: ANIMALS, AERIAL PHOTOGRAPHY, INFBARED, POPULATIONS, FILM STEPHAN, J. G. (1969)
 REPORT NO. BMI-171-119, N70-13382*, CONTRACT NO AT (26-1)-171, BATTELLE MEMORIAL INSTITUTE, COLUMBUS, OH
- ES979 SATELLITE SURVEILLANCE OF MOUNTAIN SNOW IN THE WESTERN UNITED STATES: ESSA SATELLITES, ABRIAL PHOTOGRAPHY, MAPPING, PATTERN RECOGNITION (FINAL REPORT)

 BARNES, J.C. BOWLEY, C.J. (1969B)

 REPORT NO. ARA-8G57-F, N70-13236#, PB 185-149, CONTRACT NO E196-68, ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- ES980 REMOTE SENSING OF THE ENVIRONMENT, TWO WEEK SHORT C
- SE:GEOLOGY, METEOROLOGY, MULTISPECTRAL, OCEANOGRAPHY, POLLUTION, RADAR SCANNERSUNIV. CALIFORNIA (1968)
 N70-14072*, UNIV. CALIFORNIA, LOS ANGELES
- imaging devices with examples from forestry:photographic film

 (in univ. of Calif.

 Remote sensing of the environment, aug. 1968)

 Colwell, R.N. (1968D)

 SEE N70-14072, N70-14075#,

 SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY
- OVERVIEW OF REMOTE SENSING:REVIEW, DATA PROCESSING, GROUND TRUTH, MISSION PLANNING, MICROWAVE, INFRARED, (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 LINTZ,J.,JR. (1968)
 SEE N70-14072,N70-14073#,
 MACKAY SCHOOL OF MINES, UNIV. OF NEVADA, RENO
- FUNDAMENTALS OF INFRARED SENSING AND IMAGE INTERPRETATION: AERIAL PHOTOGRAPHY, (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 LOWE, D. S. (1968A)
 SEE N70-14072, N70-14076#,
 WILLOW RUN LABORATORIES, UNIV. OF MICHIGAN, ANN ARBOR
- ES984 SPECTRAL SIGNATURES AND MEASUREMENTS: AERIAL PHOTOGRAPHY,

 (IN UNIV. OF CALIF.

 REMOTE SENSING OF ENVIRONMENT, AUG., 1968)

 LOWE, D.S. (1968B)

 SEE N70-14072,N70-14078#,

 WILLOW RUN LABORATORIES, UNIV. OF MICHIGAN, ANN ARBOR
- es985 ON PATTERN RECOGNITION: AERIAL PHOTOGRAPHY, SPECTRUM ANALYSIS
 (IN UNIV. OF CALIF.
 REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 CARDILLO, G.P. LANDGREBE, D. (1968)

SEE N70-14072, N70-14079#, DATA GROUP, PURDUE UNIV., LAFAYETTE, IN

- ES986 A NULTICHANNEL IMAGE DATA HANDLING SYSTEM FOR AGRICULTURAL REMOTE SENSING (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 LANDGREBE, D. PHILLIPS, R. L. (1968)
 SEE N70-14072, N70-14080#,
 LAB. FOR AGRICULTURAL REMOTE SENSING, PURDUE UNIV., LAFAYETTE, IN
- ES987 MAKING COLOR INFRARED FILM A MORE EFFECTIVE HIGH ALTITUDE
 SENSOR: COLOR PHOTOGRAPHY, EXPOSURE (IN UNIV. OF
 CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 BOWDEN, L. W. PEASE, R. W. (1968)
 SEE N70-14072, N70-14083#,
 DEPT. OF GEOGRAPHY, UNIV. OF CALIFORNAI, RIVERSIDE
- REMOTE SENSING OF THE ENVIRONMENT AND ITS RELATION TO GEOGRAPHIC RESEARCH: SATELLITE BORNE PHOTOGRAPHY, VEGETATION, (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 BOWDEN, L. W. (1968A)
 SEE N70-14072, N70-14081#,
 DEPT. OF GEOGRAPHY, UNIV. OF CALIFORNIA, RIVERSIDE
- ES989 MULTISENSOR SIGNATURES OF URBAN MORPHOLOGY, FUNCTION, AND EVOLUTION (IN UNIV. CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 BOWDEN, L. W. (1968B)
 SEE N70-14072, N70-14084#,
 DEPT. OF GEOGRAPHY, UNIV. OF CALIFORNIA, RIVERSIDE
- ES990 RADAR AS A REMOTE SENSOR:MICROWAVES,TERRAIN ANALYSIS,HIGH
 RESOLUTION (IN UNIV.
 CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 MOOBE, R. K. (1968)
 SEE N70-14072,N70-14089*,
 CENTER FOR RESEARCH IN ENGINEERING SCI. UNIV. OF KANSAS, LAWRENCE
- POTENTIAL RESEARCH AND EARTH RESOURCES STUDIES WITH ORBITING RADARS RESULTS OF RECENT STUDIES (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)

 MOORE, R. K. SIMONETT, D. S. (1968)

 SEE N70-14072, N70-14090#,
 REMOTE SENSING LABORATORY, UNIV. OF KANSAS, LAWRENCE
- THE POTENTIAL OF RADAR IN GEOLOGICAL EXPLORATION: TERRAIN ANALYSIS, SIDE LOOKING, IMAGING TECHNIQUES (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)

 DELLWIG, L. F. KIRK, J. N. MACDONALD, H. C. (1968)

 SEE N70-14072, N70-14092*,

 DEPT. OF GEOLOGY, UNIV. OF KANSAS, LAWRENCE
- ES993 MEASURING SEA STATE AND ESTIMATING SURFACE WINDS FROM A POLAR ORBITING SATELLITE (IN UNIV. CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)
 MOORE, R. K. PIERSON, W.J., JR. (1968)
 SEE N70-14072, N70-14091#, CENTER FOR RESEARCH IN ENGINEERING SCIENCE, UNIV. OF KANSAS, LAWRENCE

- DETECTING THE OCEAN'S FOOD AND POLLUTANTS FROM SPACE: FISHES, SATELLITE OBSERVATION, OILS (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968) BARRINGER, A.R. (1968D) SEE N70-14072, N70-14093#, BARRINGER RESEARCH, LTD., REXDALE, ONTARIO, CANADA
- THE USE OF MULTI-PARAMETER REMOTE SENSORS AS AN IMPORTANT TOOL FOR MINERAL AND WATER RESOURCE EVALUATION (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968)

 BARRINGER, A.R. (1968E)

 SEE N70-14072,N70-14095#,

 BARRINGER RESEARCH, LTD., REXDALE, ONTARIO, CANADA
- ES996 REMOTE SENSING CORRELATION SPECTROMETRY FOR POLLUTION MEASUREMENT: SPECTRUM ANALYSIS (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968) BARRINGER, A.R. NEWBURY, B.C. (1968) SEE N70-14072, N70-14094#, BARRINGER RESEARCH, LTD., REXDALE, ONTARIO, CANADA
- es997 ORBITAL SURVEYS OF THE EARTH: OCEANOGRAPHY, GEOLOGY, SPACEBORNE PHOTOGRAPHY (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT, AUG. 1968) FISCHER, W. A. (1968D) SEE N70-14072, N70-14102*, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES998 RADIOPHASE A NEW SYSTEM OF CONDUCTIVITY MAPPING: AIRBORNE EQUIPMENTTERRAIN ANALYSIS (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRONMENT., AUG. 1968)

 BARRINGER, A. R. MCNEILL, J. D. (1968B)

 SEE N70-14072, N70-14096#,

 BARRINGER RESEARCH, LTD., REXDALE, ONTARIO, CANADA
- ES999 THE INDUCED PULSE TRANSIENT AIRBORNE ELECTROMAGNETIC PROSPECTING SYSTEM: TERRAIN ANALYSIS, MAPPING (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRON., AUG. 1968)
 BARRINGER, A.R. (1968F)
 SEE N70-14072, N70-14097*,
 BARRINGER RESEARCH, LTD., REXDALE, CNTARIO, CANADA
- ES1000 SATELLITE DETECTION OF NATURAL RESOURCES: REMOTE SENSORS, SATELLITE OBSERVATION, MINERALS (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRON., AUG. 1968)
 FISCHER, W. A. (1968E)
 SEE N70-14072, N70-14103#, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1001 A RATIONALE FOR A GENERAL PURPOSE EARTH RESOURCES OBSERVATION SATELLITE: DATA ACQUISITION (IN UNIV. OF CALIF. REMOTE SENSING OF ENVIRON., AUG. 1968)
 FISCHER, W. A. ROBINOVE, C. J. (1968)
 SEE N70-14072, N70-14104*, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1002 METHODS FOR COMPILING LARGE SCALE SOIL MAPS USING AERIAL PHOTOGRAPHY: USSR, TERRAIN (TRANSLATED INTO ENGLISH FROM THE RUSSIAN)
 LIVEROVSKII, YU. A. (1969)
 REPORT NO. FSTC-HT-23-734-68, N70-14553#, AD 694-579,

ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC

- APPLICATIONS OF OPTICAL DATA PROCESSING TECHNIQUES TO GEOLOGICAL IMAGERY; OCEANOGRAPHY, GEOMORPHOLOGY, SPECTRUM ANNALYSIS, (PINAL REPORT, 1 JUL. 1967 30 JUN. 1969)
 MITCHEL, R.H. (1969)
 REPORT NO. AFCRL-69-0386, N70-14158#, AD 695-120,
 CONTRACT NO F19628-67-C-0402,
 INST. OF SCIENCE AND TECHNOLOGY, UNIV. OF MICHIGAN, ANN ARBOR
- ES1004 CADASTRAL AND URBAN MAPPING: AERIAL
 PHOTOGRAPHY, AGRICULTURE, PHOTOGRAMMETRY
 (IN ITS PROC. OF THE ITC POST-CONG. SEMINAR JUL. 1969)
 VISSER, J. (1969)
 SEE N70-17335, PP 166-177, N70-17346#, INT. INSTIT. FOR AERIAL
 SURVEY AND EARTH SCIENCES, DELFT, NETHERLANDS
- ES1005 TOPOGRAPHIC MAPPING: AERIAL PHOTOGRAPHY, MAPPING, URBAN DEVELOPMENT
 (IN ITS PROC. OF THE
 ITC POST-CONG. SEMINAR JUL. 1969)
 VERDIN, A. (1969)
 SEE N70-17335, PP 138-155, N70-17344#, INT. INSTIT. FOR AERIAL
 SURVEY AND EARTH SCIENCES, DELFT, NETHERLANDS
- AERIAL PHOTOGRAPHY AS A METHOD FOR THE COMPLEX STUDY OF THE LANDSCAPE OF SEMI DESERTS AND DRY STEPPES: SOILS, TERRAIN ANALYSIS, (TRANS. INTO ENG. FROM THE RUSSIAN)

 NIKOLAEV, V. A. (1969)
 REPORT NO. FSTC-HT-23-507-68, N70-15125#, AD 695-723,
 ARMY FOREIGH SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- ES1007 ATTITUDE REFERENCED RADIOMETER STUDY, VOL. 2 PRECISION RADIOMETRIC SYSTEM:HORIZON SCANNERS, CARSON, J. C. FLORANT, L. B. GRIENEL, H. P. HOFFMAN, A. D. THOMAS, J. R. WILLIAMSON, W. R. (1969)
 REPORT NO. NASA-CR-66855, N70-17760#, CONTRACT NO NAS1-8801, HONEYWELL, INC., AEROSPACE DIV., MINNEAPOLIS, MN
- ES1008 SPECTRAL SURVEY OF IRRIGATED REGION CROPS AND SOILS: AERIAL PHOTOGRAPHY, AGRICULTURE, DISEASES, INFRARED (ANNUAL REPORT 1 OCT. 1968 30 SEPT. 1969)
 AGRICULTURAL RESEARCH SERVICE (1969)
 REPORT NO. NASA-CR-107881, N70-17517#, CONTRACT NO R-09-038-002, AGRICULTURAL RESEARCH SERVICE, WESLACO, TX
- USE OF AERIAL METHODS IN LANDSCAPE STUDIES: TOPOGRAPHY, USSR, MAPPING, TERRAIN (TRANS. INTO ENGLISH FROM THE RUSSIAN)
 VIKTOROV, S. V. (1969)
 REPORT NO. FSTC-HT-23-1101-68, N70-20494#, AD 698-170,
 ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC
- A FORTRAN 4 PROGRAM FOR TWO DIMENSIONAL AUTOCORRELATION ANALYSIS OF GEOLOGIC AND REMOTELY SENSED DATA: TERRAIN ANALYSIS, GEOMORPHOLOGY HEMPKINS, W.B. (1970)
 REPORT NO. NASA-CR-108994, N70-20786*, CONTRACT NO NGR-14-007-027, DEPT. OF GEOLOGICAL SCIENCES, NORTHWESTERN UNIV., EVANSTON, IL

- ES1011 ECONOMIC VIABILITY OF A SATELLITE SURVEYING
 SYSTEM: GEODETIC, NAVIGATION AIDS
 BROCKMAN, W. E. (1969)
 REPORT NO. NASA-CR-109080, N70-21091#, CONTRACT NO NASW-1674,
 BOOZ-ALLEN APPLIED RESEARCH, INC., BETHESDA, ED
- ES1012 OCEANOGRAPHY USING REMOTE SENSORS: AERIAL RECONNAISSANCE, EARTH RESOURCES SURVEY AIRCRAPT, HULTISPECTRAL PHOTOGRAPHY, HYDROGRAPHY CAPURBO, L. B. A. (1969)

 REPORT NO. NASA-CR-107898, N70-18106 #, AD 682-939,
 CONTRACT NO NONR-2119 (04),
 TEXAS A AND N UNIV., DEPT. OF OCEANOGRAPHY, COLLEGE STATION
- ES1013 THE GEOLOGICAL APPLICATIONS PROGRAM OF THE US GEOLOGICAL SURVEY: SATELLITE OBSERVATION (AT ANN.-CONV. AM. SOC. OF PHOTOGRAMMETRY, WASHINGTON, DC, MAR. 1968) GERLACH, A. C. (1969B) PHOTOGRAMMETRIC ENG., PP 58-60, N70-70603, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1014 SURVEYING THE EARTH'S RESOURCES FROM SPACE: DATA
 ACQUISITION, GEOLOGY, SATELLITE OBSERVATION
 (PAPER AT 27TH. ANN. MTG. OF AM. CONGR. ON SURV. AND NAPPING)
 PECORA, W.T. (1967)
 Q. J. AM. CONGR. ON SURV. AND MAPP., VOL 27, PP 639-643, N70-70596,
 GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1015 EXPLORATION GEOLOGY TO BE ASSISTED BY AIR AND SPACEBORNE REMOTE SENSORS: COLOR PHOTOGRAPHY, DATA PROCESSING, INFRARED, (PAPER AT GEOL. SOC. AM., WASHINGTON, DC, 16 FEB. 1968)

 CARTER, W.D. (1968B)

 N70-70697, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1016 EXPLORERS FROM SPACE: BIBLIOGRAPHY, GEOGRAPHY
 FARY, R. W., JR. (1967)
 J. GEOLOGICAL EDUCATION, VOL XV, PP 99-104, N70-70806,
 GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1017 SPATIAL SURVEILLANCE OF NATURAL RESOURCES: ABRIAL PHOTOGRAPHY, BIBLIOGRAPHY, INFRARED PHOTOGRAPHY, SATELLITE BORNE PHOTOGRAPHY RAITT, D. I. (1969)
 REPORT NO. RAE-LIB-BIB-308, N70-21145*,
 ROYAL AIRCRAFT ESTABLISHMENT, FARNBOROUGH, ENGLAND
- ES1018 EROS APPLICATIONS TO MINERAL EXPLORATION: (PAPER AT COLORADO MINING ASSOC., DENVER, 10 FBB.)

 CARTER, W. D. (1968A)

 N70-70663, GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1019 EARTH RESOURCES SATELLITE FINALLY OFF THE GROUND: CROPS, MINERALS, POLLUTION, GEOLOGY, MAPPING CARTER, L.J. (1969)
 SCIENCE, VOL 163, PP 796-798
- ES1020 REFLECTION OF CENTIMETER AND MILLIMETER RADIO WAVES FROM THE SURFACE OF A SMALL LAKE STRAITON, A.W. TOLBERT, C.W. GERHARDT, J.R. LAGRONE, A.H. (1952)

- REPORT NO 63, CONTRACT NO NONR 375(01), ELECTRICAL ENGINEERING RESEARCH LAB., UNIV. OF TEXAS AT AUSTIN
- USING AERIAL PHOTOGRAPHY IN DIFFERENT SPECTRUM INTERVALS TO STUDY VEGETATION AND SOILS: MAPPING, TREES, REFLECTANCE VINOFRADOVA, A. I. (1969)
 REPORT NO. FSTC-HT-23-309-70, AD 693-225,
 ARMY FOREIGN SCIENCE AND TECHNOLOGY CENTER, WASHINGTON, DC.
- ES1022 THE ENVIRONMENTAL CHALLANGE OF THE 70°S, (PROC. OF THE 16TH. ANNUAL TECHNICAL MEETING, TUTORIAL SESSION, AND EQUIPMENT EXPOSITION, APR. 12-16, BOSTON, MA) INSTITUTE OF ENVIRONMENTAL SCIENCES (1970) INSTITUTE OF ENVIRONMENTAL SCIENCES, MT. PROSPECT, IL
- ES1023 REMOTE SENSING OF OIL POLLUTED SEAWATER (IN THE ENVIRONMENTAL CHALLENGE OF THE 70°S, SEE ES-1022)
 CHANDLER, P.B. (1970)
 INSTITUTE OF ENVIRONMENTAL SCIENCES, MT. PROSPECT, IL
- ES1024 PHOTOGRAPHIC DESCRIPTION AND APPRAISAL OF WATER RESOURCES LOHMAN, S. W. ROBINOV E, C.J. (1964)
 PHOTOGRAMMETRIA, VOL 19, NO. 3
- ES1025 REMOTE SENSOR APPLICATIONS IN HYDROLOGY (IN PROC. 4TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-52)
 ROBINOVE, C.J. (1966)
 PP 25-32, THE UNIV. OF MICHIGAN, ANN ARBOR
- ES1026 MICROWAVE RADIOMETRIC MEASUREMENTS OF ICE AND WATER

 (IN PROC. 3RD. SYMP.

 ON REMOTE SENSING OF ENVIRONMENT, SEE ES-128)

 PASCALAR, H.G. SAKAMOTO, R.T. (1965)

 THE UNIV. OF MICHIGAN, ANN ARBOR
- ES1027 MICROWAVE RADIOMETER MEASUREMENTS PROGRAM (IN PROC. 3RD. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-128)
 CONWAY, W. H. SAKAMOTO, R. T. (1965)
 THE UNIV. OF MICHIGAN, ANN ARBOR
- PASSIVE MICROWAVE MEASUREMENTS OF SNOW AND SOIL, A STUDY OF THE THEORY AND MEASUREMENTS OF THE MICROWAVE EMISSION PROPERTIES OF NATURAL MATERIALS
 KENNEDY, J. M. MANDL, R. M. POE, G. A. SAKAMOTO, R. T. (1967)
 TECH. REPORT NO. 3, SGC 829R-5, AD 648-818,
 CONTRACT NO NONR 4767 (00), SPACE-GENERAL CORP., EL MONTE, CA
- ES1029 STATE OF THE ART IN PATTERN RECOGNITION: REVIEW, BIBLIOGRAPHY NAGY, G. (1968)
 PROC. IEEE, VOL 56, PP 836-862
- ES1030 COMMITTEE ON SPACE PROGRAMS FOR EARTH OBSERVATIONS, COSPEAR/GS, ADVISORY TO THE UNITED STATES GEOLOGICAL SURVEY FRYE, J. C. (1966)
 DIV. OF EARTH SCIENCES, NATIONAL RESEARCH COUNCIL, NATIONAL ACADEMY OF SCIENCES, WASHINGTON, D
- ES1031 COMPUTER MODEL OF IMAGE STRUCTURE

(PAPER AT A

CONFERENCE, MAY 11, SAN FRANCISCO, CA)
LERHAN, S. H. MINNICK, W. A. SHANNON, R. R. (1966)
ITEK CORP., LEXINGTON, MA *

- ES1032 INFRARED CHARACTERISTICS OF OCEAN WATER, 1.5 15.0 MICRONS FRIEDMAN, D. (1968)

 NRL REPORT 6736, SEE ES-1033,

 NAVAL RESEARCH LABORATORY, WASHINGTON, DC *
- ES1033 SURVEY SPECTRUM OF LIQUID WATER, 1 KHZ 1,000 THZ, THE ORDINATE REPRESENTS THE AMPLITUDE ATTENUATION FACTOR, (E EXP AX)

 VON HIPPEL, A. (1954)

 SEE ES-1032, PP 26-27, DIELECTRICS AND WAVES, WILEY, NEW YORK, NY *
- ES1034 PASSIBE MICROWAVE MEASUREMENTS OF SNOW, ICE, AND SOIL,

 (PROGRESS REPORT FOR
 15 MAR. 15 AUG.)

 EDGERTON, A.T. (1968B)

 CONTRACT NO. NONE 4767 (00) NR 387-023, AD 674-927,

 AEROJET-GENERAL CORP., EL HONTE, CA *
- ES1035 INFRARED EXPLORATION FOR COASTAL AND SHORELINE SPRINGS
 LYON, R.J.P. LEE, K. (1968)
 STANFORD RSL TECHNICAL REPORT 68-1, CONTRACT NO 14-08-0001-11217,
 REMOTE SENSING LABORATORY, STANFORD UNIV., STANFORD, CA
- es1036 OVERVIEW OF THE ROLE OF UNMANNED EARTH SATELLITES IN THE EXPLOITATION OF SPACE, (IN SOCIETY OF AUTOMOTIVE ENGINEERS, SPACE TECHNOLOGY CONFERENCE, WASHINGTON, DC, MAY, 8-10) CASTRUCCIO, P. A. (1968)
 PP 89-108, A68-34744), CONTRACT NO NAS 5-10436, INTERNATIONAL BUS. MACHINES, CORP., FEDERAL SYSTEMS DIV., BETHESEDA, M
- ES1037 REMOTE SENSING IN GEOLOGY A CRITICAL EVALUATION AND PROGNOSIS, (PAPER AT THE SYMP. MTG. SOC. OF EXPLORATION GEOPHYSICISTS, OKLAHOMA CITY, OK, OCT. 29 NOV. 2)
 LYON, R. J. P. (1967)
 SCHOOL OF EARTH SCIENCES, STANFORD UNIV., STANFORD, CA *
- ES1038 TOPOGRAPHICAL MAPS; DESCRIPTIVE BROCURE
 GEOLOGICAL SURVEY (196XB)
 MAP INFORMATION OFFICE, U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- ES1039 IDENTIFICATION OF TREE SPECIES ON LARGE SCALE PANCHROMATIC AND COLOR AERIAL PHOTOGRAPHS (U.S. DEPT. OF AGRICULTURE HANDBOOK 261)
 HELLER, R.C. DOVERSPIKE, G.E. ALDRICH, R.C. (1964)
 U.S. DEPARTMENT OF AGRICULTURE, WASHINGTON, DC
- ES1040 SPACE PHOTOGRAPHY FOR FORESTRY WILSON, R. C. (1967)
 PHOTOGRAMMETRIC ENGINEERING, VOL 33, PP 483-490
- ES1041 MARINE SCIENCE AND THE NATIONAL INTEREST: POLICY STATEMENTS, BIBLIOGRAPHY
 BROOKS, D. L. (1968)
 THE TRAVELERS RESEARCH CENTER, INC., HARTFORD, CN

- ES1042 SOME RESULTS FROM REMOTE OBSERVATIONS OF THE BEHAVIOR OF MIGRATING FISH PODDUBNYY, A.G. (1966)
 N66-24166#
- ES1043 A BIBLIOGRAPHY OF CERTAIN OPTICAL PROPERTIES OF LIQUID WATER IN THE INFRARED REGION, 1 2,000 MICRONS DAVIS, P.W. (1965)

 NRL BIBLIOGRAPHY NO. 25,
 U.S. NAVAL RESEARCH LABORATORY, WASHINGTON, DC
- CONSIDERATIONS IN THE DESIGN OF ELECTRO OPTICAL SENSORS FOR REMOTE SENSING FROM SPACECRAFT: VIEWGRAPH (A PRESENTATION OF TRW SYSTEMS GROUP, REDONDO BEACH, CA) TRW (196XB)
- ES1045 A NOTE ON THE RATE OF IMAGE ROTATION APPARENT TO AIRBORNE OBSERVERS (PAPER AT 1965 ECLIPSE SYMP. AMES RESEARCH CENTER, MOFFETT FIELD, CA) SMITH, S.M. (1965) N68-18958#
- ES1046 TWO PROGRAMS FOR THE FACTOR ANALYSIS OF GEOLOGIC AND REMOTE SENSING DATA

 GARRETT, R. G. (1967)

 NORTHWESTERN UNIV. REPORT NO. 12, CONTRACT NO NGR-14-007-027, DEPT. OF GEOLOGY, NORTHWESTERN UNIV., EVANSTON, IL
- THE GENERAL LINEAR EQUATION IN PREDICTION OF GOLD CONTENT IN WITWATERSRAND ROCKS, SOUTH AFRICA (IN PROC. SYMP. ON MATH. STAT. AND COMPUTER APPL. IN ORE VALIDATION)

 WHITTEN, E. H. T. (1966)

 J. S. AFRICAN INST. MINING METALLUR., PP 124-156,
 GEOLOGY DEPT., NORTHWESTERN UNIV., EVANSTON, IL
- ES1048 MANUAL OF PHOTOGRAMMETRY, 3RD EDITION
 THOMPSON, M.M. (1966)
 EDITOR IN CHIEF,
 THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1049 AN INTRODUCTION TO PHOTOGRAMMETRY (CHAPTER I IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
 WHITMORE, G.D. (1966)
 M.M. THOMPSON, EDITOR IN CHIEF,
 THE AMERICAN SOCIETY OF PHKTOGRAMMETRY, FALLS CHURCH, VA
- ES1050 BASIC MATHEMATICS OF PHOTOGRAMMETRY (CHAPTER II IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
 TEWINKEL,G.C. (1966)
 M.M. THOMPSON, EDITOR IN CHIEF,
 THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1051 ELEMENTS OF PHOTOGRAMMETRIC OPTICS (CHAPTER III IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
 GRUNER, H. (1966)
 M.M. THOMPSON, EDITOR IN CHIEF,
 THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

(CHAPTER IV IN MANUAL OF ES1052 AERIAL CAMERAS PHOTOGRAMMETRY, 3RD EDITION) SEWELL, E. D. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA ES1053 ABRIAL PHOTOGRAPHY ' (CHAPTER V IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION) HARMAN, W. E., JR. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA ES1054 THE PHOTOGRAPHIC PROCESS (CHAPTER VI IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION) TARKINGTON, R. G. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA ES1055 PLANNING AND EXECUTING THE PHOTOGRAMMETRIC PROJECT (CHAPTER VII IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION) ELIEL, L.T. (1966 M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICA SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA ES1056 FIELD SURVEYS FOR PHOTOGRAMMETRY (CHAPTER VIII IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION) SWANSON, L'. W. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA **ES1057** MECHANICAL METHODS OF PHOTOTRIANGULATION CHAPTER IX IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION) BORN, C. J. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA ES1058 ANALYTICAL PHOTOGRAMMETRY (CHAPTER X IN MANUAL OF PHOTOGRAMMETRY 3RD EDITION) DOYLE, F.J. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA ES1059 STERERSCOPY (CHAPTER XI IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION) NOWICKI, A.L. (1966) M.M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA E\$1060 PAPER-PRINT PLOTTERS (CHAPTER XII IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION PENNINGTON, J.T. (1966) M. M. THOMPSON, EDITOR IN CHIEF, THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA DOUBLE PROJECTION DIRECT VIEWING PLOTTING INSTRUMENTS ES1061 (CHAPTER XIII IN

MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)

HOPKINS, B.T. (1966)
M.M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1062 PLOTTING MACHINES WITH OPTICAL TRAINS (CHAPTER XIV IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
SCHERMERHORN, W. V (1966)
M.M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1063 AUTOMATION OF STEREOCOMPILATION (CHAPTER XV IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
ESTEN, R. D. (1966)
M. M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1064 TRANSFORMATION AND RECTIFICATION (CHAPTER XVI IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
ALTENHOPEN, R. E. (1966)
M.M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1065 AERIAL MOSIACS AND PHOTO MAPS (CHAPTER XVII IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)

HASSETT,T.J. (1966)

M.M. THOMPSON, EDITOR IN CHIEF,

THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1066 MAPPING FROM OBLIQUE PHOTOGRAPHS (CHAPTER XVIII IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
IMHOF, R. K. (1966)
M.M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1067 TERRESTRIAL PHOTOGRAMMETRY (CHAPTER XIX IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
STRAIN, H. B. (1966)
M. M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1068 VARIOUS APPLICATIONS OF PHOTOGRAMMETRY (CHAPTER XX IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
ROSENFIELD,G.H. (1966)
M.M. THOMPSON, EDOTOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1069 COMBINATIONS OF RADAR AND PHOTOGRAMMETRY TECHNIQUES, (CHAPTER XXI IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
LEVINE, D. (1966)
M.M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

PHOTOGRAMMETRY IN THE SPACE AGE, (CHAPTER XXII IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
ROSENBERG, P. (1966)
M.M. THOMPSON, EDITOR IN CHIEF,
THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES1071 DEFINITION OF TERMS USED IN PHOTOGRAMMETRY, (CHAPTER XXIV IN MANUAL OF PHOTOGRAMMETRY, 3RD EDITION)
 TURPIN, R. D. (1966)
 M. M. THOMPSON, EDITOR IN CHIEF,
 THE AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1072 RADAR SEA RETURN AND OCEAN WAVE SPECTRA, CH. 6 IN PROCEEDINGS OF A CONFERENCE ON OCEAN WAVE SPECTRA
 MACDONALD, F. C. (1963)
 PP 323-329, PRENTICE-HALL, INC., ENGLEWOOD CLIFFS, NJ
- ES1073 KODAK AERO-NEG COLOR SYSTEM
 KODAK (1967B)
 KODAK DATA BOOK NO. M-40, EASTMAN KODAK CO., ROCHESTER, NY
- ES1074 WATER PROPERTIES, (IN SPECIAL ISSUE ON VISIBILITY)
 TYLER, J. E. (1964)
 SPEC. ISSUE OF APPLIED OPTICS, VOL 3, PP 582-583*, SEE ES-110
- ES1075 ISIBILITY
 DUNTLEY,S.Q.
 INTRODUCTION AND SUMM ARY OF
 SPEC. ISSUE OF APPLIED OPTICS, VOL 3, PP 550 *, SEE ES-110
- ES1076 PHOTO GEOLOGY, (IN INTERNATIONAL SERIES IN THE EARTH AND PLANETARY SCIENCES)
 MILLER, V.C. (1961)
 MCGRAW-HILL, NEW YORK, NY
- ES1077 PHOTOGRAMMETRY; BASIC PRINCIPLES AND GENERAL SURVEY HALLERT, B. (1960)
 MCGRAW-HILL, NEW YORK, NY
- PHOTOGEOLOGY AND REGIONAL MAPPING: GEOLOGY ALLUM, J. A. (1967)
 PERGAMON, NEW YORK, NY
- ES1079 PENETRATION OF LIGHT INTO THE SEA
 DUNTLEY,S.Q. (1957)
 NRL PUBLICATION 473,
 U.S. NAVAL RESEARCH LABORATORY, WASHINGTON, DC
- ES1080 FIELD TEST OF UNDER WATER VISIBILITY PREDICTIONS DUNTLEY, S.Q. TYLER, J.E. (1959)
 J. OPTICAL SOCIETY OF AMERICA, VOL 49
- ES1081 IN SITU SPECTROSCOPY IN OCEAN AND LAKE WATERS
 TYLER, J.E. (1965)
 J. OPTICAL SOCIETY OF AMERICA, VOL 55, PP 800
- ES1082 OPTICAL PROPERTIES OF CLEAR NATURAL WATER
 TYLER, J.E. (1967A)
 J. OPTICAL SOCIETY OF AMERICA, VOL 57, PP 589-595
- ES1083 SPECTRORADIOMETRIC CHARACTERISTICS OF NATURAL LIGHT UNDER WATER TYLER, J.E. (1967B)

 J. OPTICAL SOCIETY OF AMERICA, VOL 57, PP 595-601

- ES1084 UNDER WATER VISIBILITY (CHAPTER 9 IN THE SEA, VOL. 1, PHYSICAL OCEANOGRAPHY)

 DUNTLEY,S.Q. (1962)

 M.N. HILL, EDITOR, WILEY-INTERSCIENCE, NEW YORK, NY
- ES1085 LIGHT AND ANIMAL LIFE: OCEAN (CHAPTER 10 IN THE SEA, VOL. 1, PHYSICAL OCEANOGRAPHY).

 CLARKE, G. L. DENTON, E. J. (1962)

 M. N. HILL, EDITOR, WILEY-INTERSCIENCE, NEW YORK, NY
- ES1086 ATMOSPHERIC OPTICS
 WARK, D. Q. (1964)
 SPEC. ISSUE OF APPLIED OPTICS, VOL 3, NO. 2
- ES1087 MEASUREMENTS OF LIGHT PENETRATION IN RELATION TO VERTICAL MIGRATION AND RECORDS OF LUMINESCENCE OF DEEP SEA ANIMALS CLARKE, G.L. BACKUS, R.H. (1956)
 DEEP-SEA RESEARCH, VOL 4, PP 1-14
- ES1088 INTERRELATIONS BETWEEN THE VERTICAL MIGRATION OF DEEP SCATTERING LAYERS, BIOLUMINESCENCE, AND CHANGES IN DAYLIGHT IN THE SEA CLARKE, G. L. BACKUS, R. H. (1964)
 BULL. DE L'INST. OCEANOGRAPHIQUE
- ES1089 MEASUREMENTS OF BIOLUMINESCENCE OFF MONACO AND NORTHERN CORSICA CLARKE, G. L. BRESLAU, L. R. (1959)
 BULL. DE L'INST. OCEANOGRAPHIQUE, PP 1-31, NO. 1147
- ES1090 STUDIES OF LUMINESCENT FLASHING IN PHOSPHORESCENT BAY, PUERTO RICO, AND IN THE GULF OF NAPLES USING A PORTABLE BATHYPHOTOMETER CLARKE, G.L. BRESLAU, L.R. (1960)
 BULL. DE L'INST. OCEANOGRAPHIQUE, PP 1-32, NO. 1171
- ES1091 COMPARATIVE STUDIES OF LUMINESCENCE IN COPEPODS AND OTHER PELAGIC MARINE ANIMALS

 CLARKE, G. L. CONOVER, R. J. DAVID, C. N. NICHOL, J. A.C. (1962)

 J. MARINE BIOL. ASSN., U.K., VOL 42
- QUANTITATIVE BECORDS OF THE LUMINESCENT FLASHING OF OCEANIC ANIMALS AT GREAT DEPTHS
 CLARKE, G.L. HUBBARD, C.J. (1959)
 LIMOLOGY AND OCEANOGRAPHY, VOL 4, PP 163-180
- ES1093 VARIATION IN TRANSPARENCY AND IN BIOLUMINESCENCE ON LONGITUDINAL TRANSECTS IN THE WESTERN INDIAN OCEAN
 CLARKE, G. L. KELLY, M. G. (1964)
 BULL. INST. OCEANOGRAPHY MONACO
- ES1094 MEASUREMENTS OF ILLUMINATION AT GREAT DEPTHS AND AT NIGHT IN THE ATLANTIC OCEAN BY MEANS OF A NEW BATHYPHOTOTOMETER CLARKE, G.L. WERTHEIM, G.K. (1956)
 DEEP-SEA RESEARCH, VOL 3, PP 189-205
- ES1095 TRANSMISSION OF LIGHT IN WATER, AN ANNOTATED BIBLIOGRAPHY DUPRE, E.F. DAWSON, L.H.

 N (1961)

 NRL BIBLIOGRAPHY, U.S. NAVAL RESEARCH LABORATORY, WASHINGTON, DC

- ES1096 ON A CASE OF DISCOLORED SEA WATER HIRASAKA, K. (19XX)
 ANNOT. ZOOL., JAPAN, VOL 10, PP 1922
- ES1097 PLANKTONIC BIOLUMINESCENCE
 BODEN, B. KAMPA, E.M. (1964)
 ANN. REV. OCEANOG. MARINE BIOLOGY, VOL 2, PP 345
- ES1098 CORRELATIONS OF VARIOUS AMBIENT PHENOMENA WITH RED TIDE OUTBREAKS ON THE FLORIDA WEST COAST FEINSTEIN, A. (1956)
 BULL. MARINE. SCI. OF GULF AND CARIB., VOL 6, PP 209
- ES1099 WATER DEPTHS FROM AERIAL PHOTOGRAPHY
 TEWINKEL, G.C. (1963)
 PHOTOGRAMMETRIC ENGINEERING, VOL 29, PP 1037-1042
- ES1100 EVALUATION OF COLOR PHOTOS EXPOSED FROM GEMINI (GT-4) FLIGHT OVER THE GULF OF CALIFORNIA

 GETTYS, R.F. (1965)

 REPORT NO. IMR NO. T-39-65,

 U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES1101 UNDERWATER LIGHT ATTENUATION MEASUREMENTS KINDER, F. (1965)
 SPIE JOURNAL, DEC.
- THE TRANSPARENCY, THE COLOR AND THE SPECIFIC CONDUCTANCE OF THE LAKE WATERS ON NORTHEASTERN WISCONSIN JUDAY, C. BIRGE, E.A. (1933)
 TRANS. WIS. ACAD. SCI. ARTS. LETT., VOL 28, PP 205
- SOME SPECTRAL IRRADIANCE MEASUREMENTS OF UPWELLING NATURAL LIGHT OFF THE EAST COAST OF THE UNITED STATES

 STAMM,G.L. LANGEL,R.A. (1961)

 J. OPTICAL SOCIETY OF AMERICA, VOL 51, PP 1090
- ES1104 CUBE PHOTOMETER MEASUREMENTS OF THE ANGULAR DISTRIBUTION OF SUBMARINE DAYLIGHT AND THE TOTAL SUBMARINE ILLUMINATION ATKINS, W.R.G. POOLE, H.H. (1958)
 J. CONS. INT. ELPLOR. MER., VOL 23, PP 327
- ES1105 AERIAL PHOTOGRAPHY, IN OCEANOGRAPHY AND MARINE BIOLOGY BARNES, H. (1959)
 MACMILLAN, NEW YORK, NY
- ES1106 RELATIVE SPECTRAL ATTENUATION COEFFICIENTS OF WATER DRUMMETER, L.F. KNESTRICK, G.L. (1967)
 APPLIED OPTICS, VOL 6, PP 2101-2103
- ES1107 THE INFLUENCE OF PHYTOPLANKTON PIGMENTS ON THE COLOR OFSEA WATER YENTSCH, C.S. (1960)
 DEEP-SEA RESEARCH, VOL 7, PP 1-9
- ES1108 MEASUREMENT OF VISIBLE LIGHT ABSORPTION BY PARTICULATE MATTER IN THE OCEAN YENTSCH, C.S. (1962)
 LIMNOLOGY AND OCEANOGRAPHY, VOL 7, PP 207-217

- ES1109 SPECTRORADIOMETRIC CHARACTERISTICS OF BATURAL LIGHT UNDER WATER TYLER, J. E. SMITH, R. C. (1967)
 J. OPTICAL SOCIETY OF AMERICA, VOL 57, PP 595-601
- ES1110 SELECTIVE SCATTERING OF LIGHT BY PIGHERT CONTAINING PLANT CELLS LATIMER, P. RABINOWITCH, E. I. (1957)
 H. GAFFRON, ET AL. EDITORS, PP 100-106,
 RESEARCH IN PHOTOSYNTHESIS, WILEY-INTERSCIENCE, NEW YORK, NY
- ES1111 OPTICAL STUDIES OF OCEAN WATERS (REPORTS OF THE SWEDISH DEEP-SEA EXPEDITION)
 JERLOV, N.G. (1951)
 VOL 3,PP 1-59
- ES1112 LIGHT GENERATION IN A SONIC SCATTERING LAYER KAMPA, E.M. BODEN, B.P. (1957)
 DEEP-SEA RESEARCH, VOL 4, PP 73-92
- BS1113 RECENT DEVELOPMENTS IN COHERENT OPTICS TECHNOLOGY

 (IN SYMP. ON EM

 SENSING OF THE EARTH FROM SATELLITES, SEE ES-631)

 CULVER, W. (1965)

 PP A, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLY, NY
- ES1114 INFRARED DETECTORS AND IMAGE TUBE PERFORMANCE

 (IN SYMP. ON EM

 SENSING OF THE EARTH FROM SATELLITES, SEE ES-631)

 NUDELMAN,S. (1965)

 PP B, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- PROJECT SERE, AN OUTLINE OF THE NATURAL RESOURCES REMOTE SENSING PROGRAM

 NASA (1968D)

 REPORT NO. NASA TT-F-11-887, N68-34353,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES1116 INTERFEROMETRIC DETERMINATION OF THE INFRARED EMISSIVITIES OF TERRESTRIAL SURFACES (IN SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631) KERN,C.D. CRONIN,J.F. (1965)
 PP D, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- THE AIRBORNE DETECTION OF MICROWAVE EMISSION FROM THE EARTH'S SURFACE AND ATMOSPHERE (IN SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631) HYATT, H. A. (1965)
 PP K, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1118 IMAGING RADARS ON SPACECRAFT AS A TOOL FOR STUDYING EARTH, THE MOON, AND THE PLANETS (IN SYMP. ON EMSENSING OF THE EARTH FROM SATELLITES, SEE ES-631) ELLERMEIER, R.D. SIMONETT, D.S. (1965)

 PP L, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- esinio orientation errors in panoramic aerial photographs and their influence on the resolving power of photographic systems gogolev, yu.a. (1965)

 Sov. J. of optical technology, vol 34, Ep 409-412, A68-30256

- ES1120 THE ULTRAVIOLET EARTH BACKGROUND (IN PROC. SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES631)

 RAWCLIFFE, R. D. (1965)

 PP N, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1121 REMOTE OBSERVATIONS USING RAMAN COMPONENT OF LASER BACKSCATTER (IN PROC. SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631 COONEY, J. (1965)

 PP P, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- THE RELATION OF BACKSCATTERED RADIATION TO WIND STRESS AT THE SEA SURFACE (IN PROC. SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631 COX, C. (1965)

 PP Q, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1123 MICROWAVE RADIOMETRIC SENSING OF SOILS AND SEDIMENTS
 (PAPER AT 48TH
 ANNUAL MTG. OF AMERICA'N GEOPHYSICAL UNION)
 KENNEDY, J. M. EDGERTON, A.T. (1967B)
 APR. 17-20,, AEROJET-GENERAL CORP., EL MONTE, CA
- ES1124. MICROWAVE MEASUREMENTS OF SNOW (IN PROC. SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631)

 KENNEDY, J.M. (1965)

 PP T, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1125 AGRICULTURAL SENSING FROM ORBITAL SATELLITES

 (IN PROC. SYMP. ON
 EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631
 LOWE, D.S. SHAY, J.R. (1965)
 PP U, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1126 ATION OF MULTIPLE SCAN INTERFEROMETRY IN THE MEASUREMENT OF INFRARED EMISSION SPECTRA OF MINERALS (IN PROC. SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SFE ES-631 LOW, M.J.D. COLEMAN, I.

 (1965) THE APPLI
 PP V.POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- CLOUD TOP AND SURFACE TEMPERATURES AND TEMPERATURE SOUNDINGS FROM SATELLITES

 (IN PROC. SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631 SAIEDY, F. HILLEARY, D.T. WARK, D.Q. (1965)

 PP X, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1128 MULTISPECTRAL PHOTOGRAPHIC SENSING OF TERRESTRIAL FEATURES

 (IN PROC. SYMP. ON
 EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631
 CRONIN, J. F. MOLINEUX, C. E. DOWLING, R. W. HUDSON, R. E. (1965)
 ABSTRACT ON, PP A2,
 POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1129 INFRARED SENSING OF EARTH SURFACE MINERALS

 (IN PROC. SYMP. ON
 EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631
 HOVIS, W.A., JR. (1965)

ABSTRACT ON, PP C2, POLYTECHNIC INSTITUTE OF BROOKLYN, NY

- ES1130 MEASUREMENT OF THE SEA SURFACE SPECTRUM WITH MICROWAVE
 RADIOMETERS
 (IN PROC.
 SYMP. ON EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631
 MARDON, A. CANNON, H. (1965)
 ABSTRACT ON, PP F2,
 POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1131 A REVIEW OF INFRARED SENSING WITH METEOROLOGICAL SATELLITES
 (IN PROC. SYMP. ON
 EM SENSING OF THE EARTH FROM SATELLITES, SEE ES631
 NORDBERG, W. (1965A)
 ABSTRACT ON, PP F2,
 POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1132 THE EFFECT OF CLOUDS ON REMOTE SENSING IN THE 8-14 MICRON REGION
 (IN PROC. SYMP. ON
 EM SENSING OF THE EARTH FROM SATELLITES, SEE ES-631
 SAMUELSON, R. E. (1965)
 PP G2, POLYTECHNIC PRESS, POLYTECHNIC INSTITUTE OF BROOKLYN, NY
- ES1133 PHYSICAL ASPECTS OF AIR PHOTOGRAPHY
 BROCK, G.C. (196x)
 LONGMANS, GREEN AND CO., NEW YORK, NY
- ES1134 BRIGHTNESS OF FINE DETAIL IN AIR PHOTOGRAPHY CARMEN, P.D. CARRUTHERS, R.A.F. (1951)
 J. OPTICAL SOCIETY OF AMERICA, VOL 41, PP 305
- ES1135 FACTORS AFFECTING THE INTERPRETABILITY OF AIR PHOTOS JACKSON, K.B. (1959)
 THE CANADIAN SURVEYOR, VOL 14, NO. 10
- ES1136 A STUDY OF ABRIAL PHOTOGRAPHIC ATTENUATION BY THE ATMOSPHERE MAZUROWSKI, M.J. WALKER, J.E. (1962)
 REPORT NO. VF-1478, CORNELL ABRONAUTICAL LABORATORY, BUFFALO, NY
- ES1137 THE CHANGE OF AERIAL CAMERA EXPOSURE WITH SOLOR ALTITUDE SPECHT, M.R. FRITZ, N.L. SOREM, A.L. (1966) PHOTOGRAPHIC SCI. + ENGINEERING, VOL 10, PP 150, NO. 3
- ES1138 EXPOSURE PARAMETER NOMOGRAPN (J. SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS)
 SANDEFUR, K. L. (1967)
 J. SOC. PHOTO-OPTICAL INSTRUMENTATION, VOL 5, PP 69, NO. 2
- ES1139 USES OF AERIAL PHOTOGRAPHY FOR LIVESTOCK INVENTORIES (IN PROC. 13TH. ANNUAL MET. OF THE AGRICULTURAL RESEARCH INSTITUTE) COLWELL, R. N. (1964B)

 NATIONAL ACADEMY OF SCIENCES, PP 35-45,
 NATIONAL RESEARCH COUNCIL, WASHINGTON, DC
- ES1140 THE INVENTORY OF LIVESTOCK AND CROPS BY MEANS OF AERIAL PHOTOGRAPHY
 COLWELL, R. N. ROBERTS, E. H. LAUER, D. T. (1966)
 REPORT, SCHOOL OF FORESTRY, UNIV. OF CALIFORNIA, BERKELEY

- ES1141 AERIAL PHOTOGRAPHIC METHODS OF POTATO DISEASE DETECTION MENZER, F.E. COOPER, G.R. (1967)
 UNIV. OF MAINE AGRIC. EXPT. STAT., BULL. 646, UNIV. OF MAINE
- ES1142 DEVELOPMENT OF A QUALITATIVE SEMI-AUTOMATIC SYSTEM FOR THE PHOTO IDENTIFICATIO OF TERRAIN COVER TYPES (PROC. C.I.S./I.C.A.S. SYMP. ON AIR PHOTO INTERPRETATION, OTTAWA, CANADA, MAR. STEINER, D. MAURER, H. (1967)
- PROCEEDINGS OF THE 3RD. ANNUAL CONFERENCE ON REMOTE SENSING OF AIR AND WATER POLLUTION NORTH AMERICAN AVIATION (1967A) NORTH AMERICAN AVIATION, INC., ANAHEIM, CA
- ES1144 CHARACTERISTICS OF KODAK COLOR AERIAL FILMS KODAK (1967C)
 DEPT. GS, EASTMAN KODAK CO., ROCHESTER, NY
- ES1145 AN EVALUATION OF THE DATA GATHERED PROM THE PHOTO INTERPRETATION OF THE PHOENIX, ARIZNNA TEST SITE DUTTON, J. A. (1967A)
 DEPT. OF CIVIL ENGINEERING, THE OHIO STATE UNIV., COLUMBUS
- COMPARATIVE PHOTO INTERPRETATION FROM PANCHROMATIC, COLOR, COLOR INFRARED PHOTOGRAPHY DUTTON, J.A. (1967B) UNPUBLISHED THESIS, GEODETIC SCIENCE DEPT., THE OHIO STATE UNIV., COLUMBUS
- ES1147 MANUAL OF PHOTOGRAPHIC INTERPRETATION, 1ST EDITION, (SEE ES-1148 ES-1163)
 COLWELL, R. N. (1960A)
 EDITOR IN CHIEF,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1148 DEVELOPMENT OF PHOTO INTERPRETATION, (CHAPTER 1 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 QUACKENBUSH, R.S. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- PROCUREMENT OF AERIAL PHOTOGRAPHY, (CHAPTER 2 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 COLWELL, R. N. (1960 B)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1150 FUNDAMENTALS OF PHOTO INTERPRETATION, (CHAPTER 3 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 RABBEN, E.L. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- PHOTO INTERPRETATION IN GEOLOGY, (CHAPTER 4 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 TATOR, B.T. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1152 PHOTO INTERPRETATION IN SOIL SCIENCE, (CHAPTER 5 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION) FROST, R.E. (1960)

- AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1153 PHOTO INTERPRETATION IN ENGINEERING, (CHAPTER 6 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 BELCHER, D.J. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1154 PHOTO INTERPRETATION IN FORESTRY (CHAPTER 7 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 WILSON, R.C. (1960)
 AHERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- ES1155 PHOTO INTERPRETATION IN WILDLIFE MANAGEMENT, (CHAPTER 8 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 LEBDY, D. L. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1156 PHOTO INTERPRETATION IN RANGE MANAGEMENT, (CHAPTER 9 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)

 JOY, C. A. HARRIS, R. W. (1960)

 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1157 PHOTO INTERPRETATION IN AGRICULTURE, (CHAPTER 10 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION) '
 BONBERGER, B. H. DILL, H. W. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1158 PHOTO INTERPRETATION IN URBAN AREA ANALYSIS, (CHAPTER 11 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 WRAY, J. R. (1960)
 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- PHOTO INTERPRETATION IN ARCHAEOLOGY, (CHAPTER 12 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 SOLECKI, R.E. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- ES1160 PHOTO INTERPRETATION IN HYDROLOGY, (CHAPTER 13 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 ZINKE, P.J. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1161 PHOTO INTERPRETATION IN GEOGRAPHY, (CHAPTER 14 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 ROSCOE, J. H. (1960)
 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- ES1162 OTHER APPLICATIONS OF PHOTO INTERPRETATION, (CHAPTER 15 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 LUCKERMANN, C.B. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- ES1163 EDUCATION IN PHOTO INTERPRETATION IN THE UNITED STATES, (CHAPTER 16 IN MANUAL OF PHOTOGRAPHIC INTERPRETATION)
 CHENEY, T.A. (1960)
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1164 SHORT TERM FLUCTUATIONS OF SEA SURFACE TEMPERATURE, THEIR

NAGNITUDES, CAUSES AND EFFECTS
WOLFF, P.M. LAEVASTU, T. RUSSELL, J. (1965)
TECHNICAL NOTE NO. 6,
U.S. FLEET NUMERICAL WEATHER FACILITY, MONTEREY, CA

- ES1165 ANNOTATED BIBLIOGRAPHY OF USGS TECHNICAL LETTERS NASA ON REMOTE SENSING INVESTIGATIONS
 CARTER, W. D. (1967)
 U.S. GEOLOGICAL SURVEY, WASHINGTON, DC
- THEORETICAL TREATMENT OF SEA STATE OBSERVATIONS AND REVIEW OF INSTRUMENTATION (PREPARED FOR WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA ON ORDER NO. 31388)
 WESTINGHOUSE (1969)
 OCEAN RESEARCH LAB., SANDIEGO, CA, WESTINGHOUSE ELECTRIC CORP., OCEAN RES. AND ENG. CENTER, ANNAPOLIS, M.
- THE USE OF METEOROLOGICAL SATELLITE PHOTOGRAPHS FOR THE MEASUREMENT OF SEA STATE

 DUNTLEY, S.Q. EDGERTON, C.P. (1966)

 REPORT NO II-2, CONTRACT NO NOBS-86012,

 S.Q. DUNTLEY, 1475 VIRGINIA WAY, LA JOLLA, CA
- ES1168 RADAR RETURN FROM THE GROUND
 MOORE, R.K. (1969A)
 THE BULLETIN OF ENGINEERING NO. 59, THE UNIV. OF KANSAS, LAWRENCE
- ES1169 EARTH PHOTOGRAPHS FROM GEMINI VI THROUGH XII

 NASA (1969D)

 NASA SP-171,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES1170 EXPLORING SPACE WITH A CAMERA CORTRIGHT, E.M. (1968)
 EDITOR, NASA SP-168,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES1171 EARTHQUAKE PREDICTION FROM LASER SURVEYING
 FOWLER, R. A. (1968)
 NASA SP-5042,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES1172 WEATHER SATELLITE PICTURE RECEIVING STATIONS
 VERMILLION, C.H. (1969)
 NASA SP-5080,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES1173 APPLICATION OF BIOGEOCHEMISTRY TO MINERAL PROSPECTING: HIGH ALTITUDE REMOTE SENSING
 NORTH AMERICAN ROCKWELL (1968B)
 NASA SP-5056,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- ES1174 MAGNETIC TAPE RECORDING TECHNOLOGY A SURVEY
 ATHEY,S.W. (1966)
 NASA SP-5038,
 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC

- A GUIDE TO NASA DATA HANDBOOKS

 NASA (1967I)

 NASA SP-9001,

 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, WASHINGTON, DC
- OPTICAL AND PHOTOGRAPHIC RECONNAISSANCE SYSTEMS, (IN WILEY SERIES ON PHOTOGRAPHIC SCIENCE AND TECHNOLOGY AND THE GRAPHIC ARTS, REVIEWED IN APPL. OPT., 8, P.213, JOSA, VOL. 58, P1006
 JENSEN, N. (1968)
 W. CLARK, EDITOR, WILEY, NEW YORK, NY
- PICTORAL PATTERN RECOGNITION, PROCEEDINGS OF THE SYMPOSIUM ON AUTOMATIC PHOTOINTERPRETATION CHENG.G.C. LEDLEY, D.K. POLLOCK, D.K. ROSENFELD, A. (1968) THOMPSON BOOK CO., WASHINGTON, DC
- ES1178 EFFECTS OF ROUGHNESS ON EMISSIVITY OF NATURAL SURFACES IN THE MICROWAVE REGION: OCEAN SURFACE, MEASURED AND COMPUTED VALUES (1970 SWIEEECO RECORD, APR. 22-24, DAILAS, TX) ULABY, F.T. FUNG, A.K. (1970)
 SEE PP. 9-25 IN ES-1179, PP 436-440, INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC., NEW YORK, NY
- PROJECT THEMIS: A CENTER FOR REMOTE SENSING, INTERIM TECHNICAL PROGRESS REPORT, 5TH SEMI ANNUAL TECHNICAL REPORT, SEPT. 1969 MAR. 1970

 ULABY, F.T. (1970)

 CRES TECHNICAL REPORT 133-14, CONTRACT NO DAAKO 2-68-C-0089, CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- THEORETICAL AND EXPERIMENTAL STUDY OF THE NATURE OF ROUGH SURFACE SCATTERING, (WORK UNDERWAY)

 NSF (1970)

 REMOTE SENSING LABORATORY, CONTRACT NO GK 11381,

 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- RESEARCH IN RADAR SCATTEROMETRY AND ALTIMITRY APPLIED TO OCEANOGRAPHIC PROBLEMS, (WORK UNDERWAY)
 USNOO (1970)
 REMOTE SENSING LABORATORY, CONTRACT NO N62306-67-C-0044,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- STUDY THE UTILITY OF RADAR AND OTHER REMOTE SENSOR IMAGERY IN THEMATIC LAND USE MAPPING FOR GEOGRAPHIC RESEARCH (WORK UNDERWAY) GEOLOGICAL SURVEY (1970)
 REMOTE SENSING LABORATORY, CONTRACT NO 14-08-0001-12077,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES1183 RADAR STUDIES RELATED TO ORBITING RESEARCH LABORATORIES, (WORK UNDERWAY)
 NASA (1970D)
 REMOTE SENSING LABORATORY, CONTRACT NO NAS 9-10261,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES1184 EXPERIMENTAL EVALUATION OF THE ADAPTIVE RECOGNITION SYSTEM FOR EARTH APPLICATION DATA, (WORK UNDERWAY)
 NASA (1970C)
 REMOTE SENSING LABORATORY, CONTRACT NO NGR17-004-019,

- CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES1185 THE SCATTERING OF ELECTRONAGNETIC WAVES FROM HOUGH SURPACES BECKHAN, P. SPIZZICHINO, A. (1963)
 MACHILLAN, NEW YORK, NY
- THE APPARENT TEMPERATURE AND EMISSIVITY OF NATURAL SURFACES AT NICROWAVE FREQUENCIES: THEMIS ULABLY, F. T. FUNG, A.K. WU, S. (1970)
 CRES TECHNICAL REPORT 133-12, CONTRACT NO DAAKO 2-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1187 ELECTROMAGNETIC SCATTERING FROM ROUGH FINITELY CONDUCTING SURFACES STOGRYN, A. (1967B)
 RADIO SCIENCE, VOL 2, NO. 4
- ES1188 PROCEEDINGS OF THE SIXTH SYMPOSIUM ON REMOTE SENSING OF ENVIRONMENT, (OCT.)
 ONR (1969)
 WILLOW RUN LABORATORIES,
 INSTITUTE OF SCIENCE AND TECHNOLOGY, UNIV. OF MICHIGAN, ANN ARBOR
- ES1189 REMOTE SENSING OF THE SEA CONDITIONS WITH MICROWAVE RADIOMETER SYSTEMS, (PROC. 6TH. SYMP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-1188)
 AUKLAND, J. C. CARUSO, P. J. CONWAY, W. H. (1969)
 UNIV. OF MICHIGAN, ANN ARBOR
- ES1190 ANALYSIS OF MEASUREMENTS OF MICROWAVE EMISSION FROM THE EARTH'S SURFACE AND ATMOSPHERE HYATT, H.A. (1967)
 PB 176-239, SPACE SCIENCES DEPT., DOUGLAS AIRCRAFT CO.
- ES1191 MEASUREMENTS OF THE ROUGHNESS OF THE SEA SURFACE FROM PHOTOGRAPHS OF THE SUN'S GLITTER COX,C. MUNK,W. (1954)
 J. OPTICAL SOCIETY OF AMERICA, VOL 44, PP 838-850
- ES1192 THE USES OF WIDE BANDWIDTH SIGNALS IN RADAR SYSTEMS; A REVIEW THOMANN, G. C. (1970)
 SEE ES-1179, PP 27-54,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES1193 SUMMARY OF FREQUENCY AVERGING AND SPECTRAL DEFINITION TECHNIQUES WAITE, W.P. (1970)
 SEE ES-1179, PP 55-88,
 CENTER FOR RESEARCH, INC., UNIV. OF KANSAS, LAWRENCE
- ES1194 PHOTOGRAPHIC INSTRUMENTATION; TECHNIQUES EQUIPMENTS APPLICATIONS
 SHAFTON, K. HAWLEY, D. (196X)
 SOCIETY OF PHOTO-OPTICAL INSTRUMENTATION ENGINEERS, REDONDO BEACH, CA
- ES1195 PROCEEDINGS OF THE PRINCETON UNIVERSITY CONFERENCE ON AEROSPPACE METHODS FOR REVEALING AND EVALUATING EARTH'S RESOURCES (SEE ES-1196 ES-1215)

LAYTON, J.P. (1970)
EDITOR, PRINCETON UNIV., PRINCETON, NJ

- ES1196 FRAME TYPE IMAGING SENSORS
 BARNA, G. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1197 EXPLORATION OF NOW AGRICULTURAL NATURAL RESOURCES IN DEVELOPING COUNTRIES BY THE UNITED NATIONS

 BARNEA, J. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1198 CORRELATION SPECTROMETRY APPLIED TO EARTH RESOURCES BARRINGER, A.R. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1199 SPACE ACQUIRED DATA; HYDROLOGICAL REQUIREMENTS BOCK, P. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1200 MANNED SYSTEMS FOR SENSING EARTH'S RESOURCES DORNBACH, J. E. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ESÍ201 TECHNOLOGICAL POSSIBILITIES OF THE EARTH RESOURCES PROGRAM FINK, D. J. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1202 GEOLOGY AND CARTOGRAPHY: BARTH RESOURCES FISCHER, W. A. (1970B)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1203 MANAGEMENT OF GRAZING LANDS BY EARTH RESOURCES SATELLITES FRANK, C.R. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1204 STATUS AND PROSPECTS OF INTERNATION EARTH RESOURCES SATELLITE PROGRAMS
 FRUTKIN, A. (1970)
 PRINCETON UNIV., PRINCETON, NJ
- ES1205 UNMANNED SPACECRAFT FOR SURVEYING EARTH'S RESOURCES GEORGE, T.A. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1206 USER DATA PROCESSING REQUIREMENTS
 GURK, H.M. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1207 ESTIMATING THE ECONOMIC BENEFIT OF SURVEYING EARTH'S RESOURCES HEISS, K. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1208 ACTIVE AND PASSIVE MICROWAVE SENSORS
 HOVIS, W.A., JR. (1970A)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1209 AN EARTH RESOURCES SATELLITE SYSTEM IN A POLITICAL LIGHT

KARTH, J.E. (1970)
IN ES-1195, PRINCETON UNIV., PRINCETON, NJ

- AGRICULTURAL RESOURCE INFORMATION REQUIREMENTS OF NON GOVERNMENTAL USERS
 LOBSCH, H.G. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1211 GROUND DATA PROCESSING CONSIDERATIONS NUMBOWER, L.E. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1212 A WATER MANAGEMENT MODEL USING EARTH'S RESOURCES SATELLITES MUIR, A. H. (1970B) IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1213 SCANNING TYPE IMAGING SENSORS

 NORWOOD, V.T. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1214 AGRICULTURE AND FORESTRY
 PARK, A.B. (1970)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1215 OCEANOGRAPHIC DATA REQUIREMENTS FOR THE DEVELOPMENT OF AN OPERATIONAL SATELLITE SYSTEM STEVENSON, R. E. (1970A)
 IN ES-1195, PRINCETON UNIV., PRINCETON, NJ
- ES1216 INVESTIGATION OF VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC SATELLITES (SEE ES-949)
 CONROD, A.C. BOERSMA, A. KELLY, M.G. (1968)
 REPORT NO. RE-31-VOL-2, AD 684-145, CONTRACT NO N62306-2082,
 MIT EXPERIMENTAL ASTRONOMY LABORATORY, CAMBRIDGE, MA
- ES1217 AERIAL PHOTOGRAPHY FOR SHALLOW WATER STUDIES ON THE WEST EDGE OF THE BAHAMA BANKS
 CONROD, A.C. KELLY, M.G. BOERSMA, A. (1968)
 REPORT NO. RE-42, CONTRACT NO N62306-2082,
 MIT EXPERIMENTAL ASTRONOMY LABORATORY, CAMBRIDGE, MA
- ES1218 AERIAL PHOTOGRAPHIC STUDIES OF SHALLOW WATER BENTHIC ECOLOGY

 (CHAPTER 12 IN
 REMOTE SENSING IN ECOLOGY, P. JOHNSON, EDITOR)

 CONROD, A.C. KELLY, M.G. (1969)

 UNIV. OF GEORGIA PRESS, ATHENS
- ES1219 REMOTE SENSING IN ECOLOGY
 JOHNSON, P. (1969)
 UNIV. OF GEOGRIA PRESS, ATHENS
- ES1220 REMOTE SENSING FOR COASTAL SURVEYS CONROD, A.C. (1970)
 OFFSHORE MAGAZINE IN PRESS
- ES1221 NOMOGRAM RELATING TRUE AND APPARENT RADIOMETRIC TEMPERATURES OF GRAY BODIES IN THE PRESENCE OF AN ATMOSPHERE BLIAMPTIS, E. E. (1970)

- REMOTE SENSING OF ENVIRONMENT, VOL 1,PP 93-94
- ES1222 CLOUD COVER STATISTICS AND THEIR USE IN THE PLANNING OF REMOTE SENSING MISSIONS GREAVES, J. R. SHERR, P. E. GLASER, A. H. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 95-101
- ES1223 REFLECTANCE OF SINGLE LEAVES AND PIELD PLOTS OF GYCOCEL TREATED COTTON, GOSSYPIUM HIRSUTUM L., IN RELATION TO LEAF STRUCTURE GAUSHAN, H. W. ALLEN, W.A. MYERS, V.I. CARDENAS, R. LEANER, R. W. (1970)
 RENOTE SENSING OF ENVIRONMENT, VOL 1, PP 103-107
- ES1224 APPLICATION OF REMOTE SENSORS TO THE CLASSIFICATION OF AEREAL DATA AT DIFFERENT SCALES; A CASE STUDY IN HOUSING QUALITY MOORE, E.G. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 109-121
- ES1225 MORE INFORMATION RELATING TO THE HIGH ALTITUDE USE OF COLOR INFRARED FILM PEASE, R. W. (1970B)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 123-125
- ES1226 SOME COMMENTS ON REFLECTANCE OF WET SOILS
 PLANET, W.G. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 127-129
- USING RADAR IMAGERY FOR CROP DISCRIMMINATION; A STATISTICAL AND CONDITIONAL PROBABILITY STUDY.

 HARALICK, R.M. CASPALL.F. SIMONETT, D.S. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 131-142
- ES1228 SNOWFIELD MAPPING WITH K BAND RADAR WAITE, W.P. NACDONALD, H.C. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, PP 143-150
- ES1229 INTRODUCTION TO GEODESY
 EWING, C.E. MITCHELL, M.M. (1970)
 ELSEVIER, NEW YORK, NY
 - ES1230 THE INFLUENCE OF AMMONIA INDUCED CELLULAR DISCOLORATION WITHIN COTTON LEAVES, GOSSYPIUM HIRSUTUM L., ON LIGHT REFLECTANCE CARDENAS, R. GAUSMAN, H. W. ALLEN, W.A. SCHUPP, M. (1970) REMOTE SENSING OF ENVIRONMENT, VOL 1, NOS. 3 OR 4
 - ES1231 OPTICAL STOKES PARAMETERS FOR FARM CROP IDENTIFICATION EGAN, W. G. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, NOS. 3 OR 4
- ES1232 A NOTE ON THE USE OF SEA SURFACE TEMPERATURE FOR OBSERVING OCEAN CURRENTS
 HANSEN, D. V. MAUL, G.A. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, NOS. 3 OR 4
- ES1233 PHYSICAL AND PHYSIOLOGICAL BASIS FOR THE REFLECTANCE OF VISIBLE AND NEAR INFRARED RADIATION FROM VEGETATION KNIPLING, E.B. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, NOS. 3 OR 4

- ES1234 OCEAN SWELL MEASUREMENTS FROM SATELLITE PHOTOGRAPHS NOBLE, V. E. (1970)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, NOS. 3 OR 4
- ES1235 COLOR INFRARED FILMS AS A NEGATIVE MATERIAL PEASE, R.W. (1970A)
 REMOTE SENSING OF ENVIRONMENT, VOL 1, NOS. 3 OR 4
- ES1236 INTERACTION OF LIGHT WITH A PLANT CANOPY
 ALLEN, W.A. RICHARDSON, A.J. (1968B)
 J. OPTICAL SOCIETY OF AMERICA, VOL 58, PP 1023-1028
- ES1237 RELATION OF LIGHT REFLECTANCE TO COTTON LEAF MATURITY, GOSSYPIUM HIRSUTUM L.

 GAUSMAN, H. W. ALLEN, W. A. CARDENAS, R. RICHARDSON, A. J. (1969)

 TO BE PUBLISHED IN ES-1188, UNIV. OF MICHIGAN, ANN ARBOR
- ES1238 URBAN DATA COLLECTION BY AIRBORNE SENSOR MOORE, E.G. WELLAR, B.S. (1969)
 J. AMERICAN INST. PLANNERS, VOL 35, PP 1
- ES1239 ANALYSIS OF URBAN RESIDENTIAL ENVIRONMENTS USING COLOR INFRARED AERIAL PHOTOGRAPHY MULLENS, R. H., JR. (1969) STATUS REPORT NO. III ON USDI, CONTRACT NO 14-08-0001-10674, DEPT. OF GEOGRAPHY, UNIV. OF CALIFORNIA, LOS ANGELES
- ES1240 GENERATION OF HOUSING QUALITY DATA FROM MULTIBAND AERIAL PHOTOGRAPHS
 WELLAR, B.S. (1967)
 TECHNICAL REPORT ON USGS, CONTRACT NO 14-08-0001-10654,
 DEPT. OF GEOGRAPHY, NORTHWESTERN UNIV., EVANSTON, IL
- ES1241 THE ALBEDO OF VARIOUS SURFACES OF GROUND ANGSTROM, A. (1925)
 GEOGRAFISKA ANN., VOL 7, PP 323
- ES1242 REFLECTION OF RADIANT ENERGY FROM SOILS BOWERS, S. A. HANKS, R. J. (1965)
 SOIL SCIENCE, VOL 100, PP 130-138
- ES1243 PATH OF HEAVY RAINFALL PHOTOGRAPHED FROM SPACE HOPE, J.R. (1966)
 BULL. AMERICAN METEOROL. SOC., VOL 47, PP 371-373
- ES1244 INFRARED OPTICAL TECHNIQUES APPLIED TO OCEANOGRAPHY: MEASUREMENT OF TOTAL HEAT FLOW FROM THE SEA SURFACE MCALISTER, E.D. (1964)
 APPLIED OPTICS, VOL 3, PP 609-612
- OCEANOGRAPHY FROM SPACE (PROCEEDINGS OF CONFERENCE ON THE FEASIBILITY OF CONDUCTING OCEANOGRAPHIC EXPLORATIONS FROM AIRCRAFT, MANNED ORBITAL AND LUNAR LABORATORIES)

 EWING, G. C. (1965)

 24-28 AUG. 1964, SEE ES1246-ES1319, N65-30350, REPORT NO WHOI 65-10 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1246 INTRODUCTORY BRIEFING IN OCEANOGRAPHY FROM SPACE

BADGLEY, P.C. (1965)
SEE ES-1245, PP 1-15,
WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- RECOMMENDATIONS OF THE PANEL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE GEOID, IN OCEANOGRAPHY FROM SPACE STEWART, R. W., (1965A)
 CHAIRMAN, SEE ES-1245, PP 19-21, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- OCEANOGRAPHIC SATELLITE ARADAR ALTIMETER AND WIND SEA SENSOR, IN CH. 1, CURRENTS AND THE SHAPE OF THE GEOID, IN OCEANOGRAPHY FROM SPACE GODBEY, T. (1965)

 SEE ES-1245

 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1249 SEA LEVEL AND TSUNANTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE GEOID, IN OCEANOGRAPHY FROM SPACE STEWART, H. B. , JR.

 N (1965B)
 SEE ES-1245, PP 27-28,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, NA
- ES1251 OPTICS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE CRONIN, J.F. (1965A)
 SEE ES-1245, PP 37-38, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- OCEANOGRAPHY FROM MANNED SATELLITES BY MEANS OF VISIBLE LIGHT, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE DUNTLEY, S.Q. (1965)
 SEE ES-1245, PP 39-46,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1253 NOTE ON THE ASTRONAUTS TRAINING, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE BUETTNER, K.J.K. (1965A)
 SEE ES-1245, PP 47-48,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1254 LIMITATIONS TO NIGHTTIME VISUAL OBSERVATIONS FROM SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE WIDGER, W. K., JR. (1965A)
 SEE ES-1245, PP 49-50,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- POSSIBLE OCEANOGRAPHIC AND RELATED OBSERVATIONS FROM SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE ISAACS, J. D. (1965) SEE ES-1245, PP 51-52, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1256 EXTRAORDINARY CLOUD PATTERN OVER THE BAY OF BENGAL, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE CRONIN, J.F. WANTA, R. C. (1965)

SEE ES-1245, PP 53-62, WOODS HOLE OCEAHOGRAPHIC INSTITUTION, WOODS HOLE, MA

- BS1257 UNCONVENTIONAL PHOTOGRAPHY AND OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE CRONIN, J.F. (1965B)

 SEE ES-1245

 63, VOL 72,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1258 SPACE PHOTOGRAPHY: A REVIEW, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE LOWMAN, P.D., JR. (1965) SEE ES-1245, PP 73-90, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1259 ORBITAL SENSORS FOR OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE HOLTER, M.R. LEGAULT, R.R. (1965)
 SEE ES-1245, PP 91-110,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1260 HE IMPORTANCE OF MAN IN THE STUDY OF WAVE AND CURRENTS FROM MANNED SATELLITE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE FREEMAN, J. C., JR. 1965A)
 SEE ES-1245, PP 111-112, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1261 MAN IN SPACE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE SCHEPS, B. B. (1965A)
 SEE ES-1245, PP 113-114, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1262 EXPRESSION OF OPINION, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE PAQUETTE, R.G. (1965)
 SEE ES-1245, PP 115-116, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1263 RECOMMENDATIONS OF THE PANEL ON SEA SURFACE TEMPERATURE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE TULLY, J. P. (1965A)
 CHAIRMAN, SEE ES-1245, PP 117-118,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- AIRBORNE OCEANOGRAPHIC PROGRAMS OF THE TIBURON MARINE LABORATORY, AND SOME OBSERVATIONS ON FUTURE DEVELOPMENT AND USES OF THIS TECHNIQUE, IN CH. 2, IDENTIFICATION OF WATER MASSES SQUIRE, J.L., JR. (1965)
 SEE ES-1245, PP 119-124, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- es1265 OPERATIONAL ANALYSIS AND FORECASTING OF OCEAN TEMPERATURE STRUCTURE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE WOLFF, P. M. (1965A) SEE ES-1245, PP 125-148,

WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- ES1266 FUTURE USE OF SHIPS, BUOYS, AIRPLANES AND SATELLITES IN OBTAINING OCEANOGRAPHIC OBSERVATIONS FOR ENVIRONMENTAL PREDICTION SYSTEMS, IN CH. 2, IDENTIFICATION OF WATER MASSES, WOLFF, P. H. (1965B)
 SEE ES-1245, PP 149-150, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- es1267 OCEANOGRAPHIC FORECASTING, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE ISELIN, C. O*D. (1965)
 SEE ES-1245, PP 151-152, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, NA
- ES1268 THE POSSIBLE USE OF SATELLITE DATA IN ESTIMATING THE DEPTH OF THE THERMOCLINE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE TULLY, J.P.

 B (1965B)

B (1965B)
SEE ES-1245,PP 151-152,
WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- ES1269 RELATION OF THERMOCLINE DEPTH TO SURPACE TEMPERATURE IN THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE SCHULE, J., JR. (1965A) SEE ES-1245, PP 151-152, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- RECOMMENDATIONS OF THE PANEL ON BUOY AND COMMUNICATIONS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE BUSH, J. (1965)
 SEE ES-1245, PP 167-168, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- OCEANOGRAPHIC PROBLEMS OF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE ICHIYE, T. (1965)
 SEE ES-1245, PP 169-174,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- IMPRESSIONS OF THE CONFERENCE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE SAUR, J.F.T. (1965A)
 SEE ES-1245, PP 175-176, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- APPLICATIONS OF SATELLITES OR HIGH FLYING AIRCRAFT TO STUDIES OF CETACEANS AND OTHER LARGE MARINE ANIMALS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE SCHEVILL, W. E. (1965)
 SEE ES-1245, PP 177-178, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1274 INTRODUCTORY REMARKS ON INFRARED SENSING, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE LYON, R. J. P. (1965)

SEE ES-1245, PP 179-180, WOODS HOLE, MA

- ES1275 EVALUATION OF INFRARED SURFACE SIGNALS RECEIVED BY WEATHER SATELLITES, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN OCEANOGRAPHY PROM SPACE BUETTNER, K.J. K. KERN, C. D. (1965A)
 SEE ES-1245, PP 181-182,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION. WOODS HOLE. MA
- CEANOGRAPHIC USES FOR AN AIRBORNE INFRARED DETECTION DEVICE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE GEYER, R. A. (1965)
 SEE ES-1245, PP 183-188,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- 2. OCEANOGRAPHIC MEASUREMENTS WITH AIRBORNE INFRARED EQUIPMENT AND THEIR LIMITATIONS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE MCALISTER, E. D. MCLEISH, W. L. (1965A)
 SEE ES-1245, PP 189-214,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1278 A TWO WAVELENGTH MICROWAVE RADIOMETER FOR TEMPERATURE AND HEAT EXCHANGE MEASUREMENTS AT THE SEA SURFACE OF POSS IBLE USE IN MANNED SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MAS MCALISTER, E. D. MCLEISH, W. L. (1965B) SEE ES-1245, PP 189-214, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1279 NOTE ON ATMOSPHERIC INTERPERENCE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE FREEMAN, J. C., JR. (1965B)
 SEE ES-1245, PP 215,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- BRIEF FOR CONFERENCE ON OCEANOGRAPHIC EXPLORATION FROM SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE OSHIVER, A.H. (1965)
 SEE ES-1245, PP 217-218, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1281 THE APPLICABILITY OF TIROS AND NIMBUS DATA TO INVESTIGATION OF THE FEASIBILITY OF SEA SURFACE TEMPERATURE MEASUREMENTS FROM SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES GLASER, A. H. MERRITT, E. S. WEXLER, R. WIDGER, W.K., JR. (1965) SEE ES-1245, PP 219-228, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1282 MICROWAVE SPECTRAL MEASUREMENTS APPLICABLE TO OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE STAELIN, D. H. (1965)
 SEE ES-1245, PP 229-234,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1283 MICROWAVE RADIOMETRY AND APPLICATION TO OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE

BARATH, F.T. (1965)
SEE ES-1245, PP 235-240,
WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- ES1284 MICROWAVE RADIOMETERS FOR OCEAN AND WEATHER MEASUREMENTS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE CONWAY, W.-H. MARDON, G. (1965)
 SEE ES-1245, PP 241-272,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1285 OCEANOGRAPHIC APPLICATIONS FOR RADAR, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE SCHEPS, B. B. (1965B)
 SEE ES-1245, PP 273-286,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1286 MICROWAVE EMISSION OF RAINING CLOUDS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE BUETTNER, K.J.K. (1965B)
 SEE ES-1245, PP 287-288,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1287 RECOMMENDATIONS OF THE PANEL ON MARINE METEOROLOGY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE ROOTH, C. (1965)
 CHAIRMAN, SEE ES-1245, PP 287-288, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- THE ROLE OF SATELLITE AND MANNED SPACECRAFT IN MARINE METEOROLOGY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE MERRITT, E.S. (1965)
 SEE ES-1245, PP 291-294, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- THE NEED FOR STUDIES OF OCEANIC CLOUD CLIMATOLOGY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE WIDGER, W. K., JR. (1965B)
 SEE ES-1245, PP 295-296,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- PRECIPITATION, EVAPORATION, AND SEA STATE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE MOORE, R.K. (1965A)

 SEE ES-1245, PP 297-298, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- COMMENTS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE VINE, A. (1965)
 SEE ES-1245, PP 299-300, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE. MA
- ES1292 MEASUREMENT OF CLOUD HEIGHT, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEANOGRAPHY FROM SPACE FREENAN,J.C.,JR. (1965C)
 SEE ES-1245,PP 301,

WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- RECOMMENDATIONS OF THE PANEL ON MARINE BIOLOGY, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE HUBBS, C. L. CLARKE, G. L. (1965) CHAIRMEN, SEE ES-1245, PP 303-304, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1294 MARINE BIOLOGY AND REMOTE SENSING, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE CLARK, J., STONE, R. B. (1965)
 SEE ES-1245, PP 305-312,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- OCEANOGRAPHIC OBSERVATIONS FROM MANNED SATTELITES FOR FISHERY APPLICATIONS, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE
 SAUR, J. F. T. (1965B)
 SEE ES-1245, PP 313-314, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- POSSIBLE CONTRIBUTIONS OF MANNED AND UNMANNED SATELLITES TOWARD ADVANCING THE FIELDS OF MARINE BIOLOGY AND BIOLOGICAL OCEANOGRAPHY, IN CH. 3, OCEANOGRAPHY FROM SPACE GALLER, S. R. (1965)
 SEE ES-1245, PP 315-316, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- TRANSPARENCY, BIOLUMINESCENCE AND PLANKTON, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE CLARKE, G. L (1965)
 SEE ES-1245, PP 317-320, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- DETECTION OF MARINE ORGANISMS BY AN INFRARED MAPPER, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY WALKER, T. J. (1965)
 SEE ES-1245, PP 321-335, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1299 A FEW COMMENTS. ARISING FROM THE NASA CONFERENCE, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE MURPHY, G. I. (1965)
 SEE ES-1245, PP 337,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1300 RECOMMENDATIONS OF THE PANEL ON SEA ICE, IN CH. 4, SEA ICE, IN OCEANOGRAPHY PROM SPACE MORSE, R.M. (1965)
 CHAIRMAN, SEE ES-1245, PP 339-340,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1301 RADAR AND ICE SURVEYS, IN CH. 4, SEA ICE, IN OCEANOGRAPHY FROM SPACE
 CAMERON, H. L. (1965A)
 SEE ES-1245, PP 341-350,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- ES1302 METEOROLOGY BIBLIOGRAPHY: AIR POLLUTION, CLOUD COVER, RAINFALL RATE STATISTICS
 PIERSON, W.J., JR. (1970B)
 UNPUBLISHED, NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES1302 RECOMMENDATIONS OF THE PANEL ON WINDWAYES AND WELLL, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE
 PIERSON, W. J., JR. (1965A)
 SEE ES-1245, PP 351-354,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1303 SATELLITE RADAR AND OCEANOGRAPHY, AN INTRODUCTION, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE MOORE, R. K. (1965B)
 SEE ES-1245, PP 355-366, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1304 RADAR BACKSCATTER PROM THE SEA, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE

 KATZ,I. (1965)

 SEE ES-1245,PP 367-376,

 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, NA
- THE APPLICATION OF AIRBORNE RADAR BACKSCATTER TO MEASUREMENT OF THE STATE OF THE SEA, IN CH. 5 SEA STATE, IN OCEANOGRAPHY FROM SPACE
 MARKS, W. (1965)
 SEE ES-1245, PP 377-392,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1306 WIND WAVES AND SWELL, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE PIERSON, W.J., JR. (1965B)
 SEE ES-1245, PP 393-402,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1307 SATELLITE RADAR BEAM GEOMETRY, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE WIDGER, W.K., JR. (1965C)
 SEE ES=1245, PP 403-404, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1308 AN AIRBORNE WAVE METER, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE SCHULE, J. J., JR. (1965B)
 SEE ES-1245, PP 405-408, N65-30390,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1309 THE IMPORTANCE OF LOW ALTITUDE WORK, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE WETZSTEIN, H.J. (1965A)
 SEE ES-1245, PP 409-410, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1310 MICROWAVE REFLECTIVITY MEASUREMENTS, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE WETZSTEIN, H.J. (1965B)
 SEE ES-1245, PP 411-412, N65-30391,

WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA

- ES1311 RECOMMENDATIONS OF THE PANEL ON COASTAL GEOGRAPHY, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY FROM SPACE EMERY, K.O. (1965)
 CHAIRMAN, SEE ES-1245, PP 413-418, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- USE OF ORBITING RESEARCH LABORATORIES FOR EXPERIMENTS IN COASTAL GEOLOGY, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY FROM SPACE PRUITT, E. L. (1965)
 SEE ES-1245,PP 419-422,N65-30392, WOODS HOLE OCEANOGRAPHIC INSTITUTION, HOODS HOLE, MA
- ES1313 EFFECT OF SUMBARINE VALLEYS ON WATER MASSES AND CURRENTS, IN CH.
 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY
 FROM SPACE
 SHEPHARD, F.P. (1965)
 SEE ES-1245, PP 423-424,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1314 STUDY OF RIVER EFFLUENTS FROM SPACE VEHICLES, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY FROM SPACE PHLEGER, B.F. (1965)
 SEE ES-1245, PP 425-426,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1315 ESTUARIES, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY FROM SPACE REDFIELD, A.C. (1965)
 SEE ES-1245, PP 427-428, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- POSSIBILITIES FOR USE OF SPACE AND OTHER HIGH ALTITUDE VEHICLES FOR GATHERING OF COASTAL ENGINEERING DATA, IN C, IN OCEANOGRAPHY FROM SPACE
 BRUUN, P. (1965)
 SEE ES-1245, PP 429-432, N65-30394,
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1317 COASTAL PROCESSES, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY FROM SPACE PAIRBRIDGE, R. W. (1965) SEE ES-1245, PP 433-434, N65-30395, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA.
- ES1318 STATUS OF MARINE GOELOGY STUDIES IN MEXICO, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAPHY FROM SPACE SALAS, G.P. CASTARNARES, A. A. (1965) SEE ES-1245, PP 435-454, N65-30396, WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1319 RECOMMENDATIONS ON SECURITY AND DECLASSIFICATION, IN CH. 7, SECURITY CLASSIFICATION, IN OCEANOGRAPHY FROM SPACE MCALISTER, E. D. (1965)
 SEE ES-1245.PP 455.

- WOODS HOLE OCEAHOGRAPHIC INSTITUTION, WOODS HOLE, MA
- COMPUTER BASED PROCEDURE FOR PREPARING GLOBAL WAVE FORECASTS AND WIND FIELD ANALYSES CAPABLE OF USING WAVE DATA OBTAINED BY A SPACECRAFT (PROC. 6TH NAVAL HYDRODYBABICS SYMP.)
 PIERSON, W.J., JR. TICK, L.J., BAER, L. (1966)
 VOL II, PP 20-1, 20-42, STEVENS INSTITUTE OF TECHNOLOGY, HOBOKEN, NJ
- ES1321 ON THE GROWTH OF THE SPECTRUM OF A WIND GENERATED SEA ACCORDING TO A MODIFIED MILES-PHILLIPS MECHANISM AND ITS APPLICATION TO WAVE FORECASTING INOUE, T. (1967)
 GSL SCIENTIFIC REPORT 67-5, NEW. YORK UNIV., NEW YORK, NY
- ES1322 EVALUATING OCEAN WAVE SPECTRA FORECASTS
 BUNTING, D. (1969)
 DEPT. OF PHYSICAL SCIENCES, UNIV. OF FLORIDA, GAINESVILLE
- ES1323 SPECIFICATION OF THE WIND DISTRIBUTION IN THE MARINE BOUNDARY LAYER FOR WAVE PORECASTING CARDONE, V. (1969)
 GSL REPORT TR1-69, NEW YORK UNIV., NEW YORK, NY
- ES1324 OPERATIONAL PROCESSING OF SATELLITE CLOUD PICTURES BY COMPUTER:

 DATA
 BRISTOR, C. L. CALLICOTT, W. M. BRADFORD, R. E. (1966)
 MONTHLY WEATHER REVIEW, VOL 94, PP 515-527
- PROJECT THEMIS: A CENTER FOR REMOTE SENSING, BIBLIOGRAPHY THEMIS (1970)
 IN ES-1179,PP 187-193,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1326 PROJECT THEMIS: A CENTER FOR REMOTE SENSING PLAN
 ELLERMEIER, R.D. (1968A)
 CRES TECHNICAL REPORT 133-1, CONTRACT NO DAAKO2-68-C-0089,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- PROJECT THEMIS: A CENTER FOR REMOTE SENSING, THIRD SEMI-ANNUAL TECHNICAL REPORT ULABY, F.T. (1969A)

 CRES TECHNICAL REPORT 133-7, CONTRACT NO DAAKO2-68-C-0089,

 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1328 A 3-D DISPLAY, A FRAMING DEVICE, AND A LINE SELECTOR FOR THE IDECS SYSTEM: THEMIS KELLY, M.W. (1969)

 CRES TECHNICAL REPORT 133-8, CONTRACT NO DAAK02-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1329 THE BAYESIAN APPROACH TO IDENTIFICATION OF A REMOTELY SENSED ENVIRONMENT: THEMIS HARALICK, R.M. (1969A)
 CRES TECHNICAL REPORT 133-9, CONTRACT NO DAAKO2-68-C-0089,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1330 PROJECT THEMIS: A CENTER FOR REMOTE SENSING, FOURTH SEMI-ANNUAL

- ULABY, F.T. (1969B)
 CRES TECHNICAL REPORT 133-10, CONTRACT NO DAAKO2-68-C-0089,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1331 MULTI IMAGE PATTERN RECOGNITION: IDEAS ANRESULTS: THEMIS HARALICK, R.M. (1969B)
 CRES TECHNICAL REPORT 133-11, CONTRACT NO DAAKO2-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE THESIS PHD
- ES1332 THEMATIC MAPPING AND GEOGRAPHICAL INTERPRETATION WITH RADAR IMAGERY OF THE WASATCH RANGE, UTAH: THEMIS PETERSON, R.M. (1970) CRES TECHNICAL REPORT 133-13, CONTRACT NO DAAKO2-68-C-0089, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1333 ON THE ANNUAL TEMPERATURE SALINITY VARIATION OF THE OCEAN SURFACE WEYL, P.K. (1970B)

 J. GEOPHYSICAL RESEARCH, VOL 75, PP 2209-2211
- ES1334 UNIQUENESS OF THE SOLUTION OF THE INVERSE PROBLEM OF THERMAL RADIO EMISSION OF UNEVEN SURFACES PAVEL YEV, A.G. (1969)
 RADIO ENGINEERING AND ELECTRONIC PHYS, VOL 9, PP 1347-1352
- ES1335 AN OPTICAL SPATIAL FILTER FOR ACHIEVING WEDE DYNAMIC RANGE IN AIR TO WATER OPTICAL TRANSMISSION SWARNER, W.G. (1970)
 APPLIED OPTICS, VOL 9, PP 507-509
- PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS, JOURNAL OF THE SURVEYING AND MAPPING DIV
 ASCE (19XXA)
 AMERICAN SOCIETY OF CIVIL ENGINEERS, NEW YORK, NY
- PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS, JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIV.

 ASCE (19XXB)

 AMERICAN SOCIETY OF CIVIL ENGINEERS, NEW YORK, NY
- ES1338 WATER RESEARCH JOURNAL OF THE INTERNATIONAL ASSOCIATION ON WATER POLLUTION RESEARCH JENKINS, S.H. (19XX) EXECUTIVE EDITOR, PERGAMON PRESS, ELMSFORD, NY
- ES1339 WATER RESOURCES RESEARCH (QUARTERLY JOURNAL OF WATER)
 LANGBEIN, E.S. HOWE, C.W. (19XX)
 AMERICAN GEOPHYSICAL UNION, WASHINGTON, DC
- ES1340 SURVEYING AND MAPPING (QUARTERLY JOURNAL OF THE AMERICAN CONGRESS ON SURVEYING AND MAPPING)
 DIX, W.S. (19XX)
 WASHINGTON, DC
- ES1341 SURVEY REVIEW, FORMERLY EMPIRE SURVEY REVIEW (PUBLISHED BY THE DIRECTORATE OF OVERSEAS SURVEYS OF THE MINISTRY OF OVERSEAS DEVELOPMENT)
 DIRECTORATE OF OVERSEAS SURVEYS (19XX)
 TOLWORTH, SURREY, ENGLAND

- ES1342 THE APPLICATION OF PHOTOGRAMMETRY TO SATELLITE GEODESY DEKER, H. (1970)
 SURVEY REVIEW, VOL IX, PP 202-217, NO. 155
- ES1343 TOTAL ALBEDO OF GREAT LAKES ICE: 0.3 3.0 MICRONS BOLSENGA, S.J.

 N (1969)
 WATER RESOURCES RESEARCH, VOL 5, PP 1132-1133
- ES1344 STUDIES OF THE DENSITY OF NATURALLY AND ARTIFICALLY FORMED FRESH WATER ICE
 AGER, B. H. (1962)
 J. GLACIOLOGY, VOL 4, PP 207-214
- PROJECT MINT JULEP: RADIATION MEASUREMENTS ON THE GREENLAND ICECAP
 DIAMOND, M. GERDEL, R. W. (1956)
 SIPRE RESEARCH REPORT NO. 19, U.S. ARMY SNOW ICE AND PERMAPROST RESEARCH ESTABLISHMENT, BELVILLE, I
- ES1346 INVESTIGATIONS ON CONDITIONS OF DENSITY, TEMPERATURE, AND RADIATION OF THE DAVOS SNOW COVER IN SHOW AND ITS METAMORPHISM ECKEL, O. THAMS, C. (1954)
 SIPRE TRANSL., VOL 49, PP 245-304, U.S. ARMY SNOW ICE AND PERMAFROST RESEARCH ESTABLISHMENT, BELVILLE, I
- ES1347 MEASUREMENTS OF DIURNAL VARIATIONS IN SNOW ALBEDO ON LEMON CREEK GLACIER
 HUBLEY, R.C. (1955)
 J. GLACIOLOGY, VOL 2, PP 560-563
- ES1348 AIR PHOTO INTERPRETATION OF GREAT LAKES ICE FEATURES (UNIVMICHIGAN SPECIAL REPORT NO. 25)
 MARSHALL, E. W. (1966)
 GREAT LAKES RESEARCH DIV.,
 INSTITUTE OF SCIENCE AND TECHNOLOGY, UNIV. OF MICHIGAN, ANN ARBOR
- PROHASKA, F. THAMS, C. (1940)
 HELV. PHYS. ACTA, VOL 13, PP 21-44
- ES1350 SNOW COVER DISTRIBUTION AS MAPPED FROM SATELLITE PHOTOGRAPHY:
 TIROS, ESSA
 BARNES, J. C. BOWLEY, C. J. (1968B)
 WATER RESOURCES RESEARCH, VOL 4, PP 257-272, CONTRACT NO CWB-11269,
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- ES1351 ALBEDO OF INTERCEPTED SNOW: RADIATION, HYDROLOGY LEONARD, R.E. ESCHNER, A.R. (1968A) WATER RESOURCES RESEARCH, VOL 4, PP 931-935
- ES1352 A SYSTEM FOR SAMPLING SPATIAL VARIATION IN REFLECTED RADIATION ABOVE A FOREST STAND LEONARD, R.E. ESCHNER, A.R. (1968B)
 U.S. FOREST SERV. RES. PAPER NE-92,
 NE FOREST EXPERIMENT STATION, UPPER DARBY, PA
- ES1353 TRANSPORT OF INTERCEPTED SNOW FROM TREES DURING SNOW STORMS

MILLER, D. H. (1966)
U. S. FOREST SER. RES. PAPER PSW-33,
PACIFIC SOUTHWEST FOREST EXPERIMENT STATION

ES1354 METHODOLOGIES OF PATTERN RECOGNITION WATANABE, S.

N (1968)
EDITOR, ACADEMIC, NEW YORK, NY

ES1355 HANDBOOK OF APPLIED HYDROLOGY CHOW, V. T. (1964)
EDITOR, MCGRAW-HILL, NEW YORK, NY

ES1356 HYDROLOGY FOR ENGINEERS
LINSLEY, R. K. KOHLER, M. S. PAULUS, J. L. H. (1958)
MCGRAW-HILL, NEW YORK, NY

ES1357 MANUAL OF COLOR AERIAL PHOTOGRAPHY
SMITH, J.T., JR. (1968A)
EDITOR IN CHIEF, SEE ES-1358 - ES-1404,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1358 THE SENSATION OF COLOR, IN CH. I, THE LANGUAGE OF COLOR IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
STRANDBERG, C. H. (1968C)
SEE ES-1357, PP 3-11,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA

ES1359 COLOR MEASUREMENTS, IN CH. I, THE LANGUAGE OF COLOR IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
RIB,H.T. (1968B)
SEE ES-1357,PP 12-24,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1360 PLANNING AND OPERATION, IN CH. II, PLANNING AND OPERATION OF A COLOR PHOTOGRAPHIC MISSION IN MANUAL OF COLOR AERIAL PHOTOGRAPHY CRAVAT, H. R. (1968)
SEE ES-1357, PP 25-67,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1361 SOLAR ALTITUDE NOMOGRAMS, IN CH. II, PLANNING AND OPERATION OF A COLOR PHOTOGRAPHIC MISSION IN MANUAL OF COLOR PHOTOGRAPHY FLEMING, E. A. (1968)
SEE ES-1357, PP 67-75,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1362 AERIAL PHOTOGRAPHIC EXPOSURE, IN CH. II, PLANNING AND OPERATION OF A COLOR PHOTOGRAPHIC MISSION IN MANUAL OF COLOR AERIAL PHOTOGRAPHY HARRIS, W. D. (1968A)
SEE ES-1357, PP 76-93,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

ES1363

HOTOGRAPHIC IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
HARRIS, W. D.
SEE ES-1357, AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA

- ES1364 LENS DESIGN FOR COLOR, CH. III CAMERAS, OPTICS, AND FILTERS IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY
 WASHER, F. E. (1968)
 SEE ES-1357, PP 94-138,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1365 FARICHILD NAPPING AND RECONNAISSANCE CAMERAS FOR COLOR, IN CH.
 III CAMERAS, OPTICS, AND PILTERS IN MANUAL OF COLOR AERIAL
 PHOTOGRAPHY
 NOBTON, C. L. (1968)
 SEE ES-1357, PP 139-152,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1366 WILD MAPPING CAMERAS FOR COLOR, IN CH. III IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 DUDDEK, M. (1968)
 SEE ES-1357, PP 154-183;
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- ES1367 ZEISS CAMERAS FOR COLOR PHOTOGRAPHY, IN CH. III IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 MEIER, H. K. (1968)
 SEE ES-1357, PP 183-188,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1368 FILTERS FOR AERIAL PHOTOGRAPHY, IN CH. III, CAMERAS, OPTICS, AND FILTERS IN NANUAL OF COLOR AERIAL PHOTOGRAPHY SMITH, J.T., JR. (1968)
 SEE ES-1357, PP 189-195,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1369 GAF-ANSCOCHROME AERIAL COLOR FILMS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 PORSGARD, F.C., WHITTEMORE, C.M. (1968)
 CHAPTER IV SEE ES-1357, PP 196-201,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1370 COLOR AERIAL FILMS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY KODAK (1968B)
 CHAPTER IV SER ES-1357, PP 202-208,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1371 CHEMISTRY AND PROCESSING OF AERIAL COLOR FILMS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 WIKE, W.L. KODAK CRAIG, D.R. (1968)
 CHAPTER V SEE ES-1357, PP 209-249,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- TECHNIQUES OF COLOR PRINTING IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 KIRBY, H. D. NEARHOOF, G. KEYES, G.B. KODAK NOWAK, R. ZEMP, R. MELTZER, R.J... (1968)
 CHAPTER VI SEE ES-1357, PP 250-297,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1373 SENSITOMETRY OF AERIAL COLOR PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY CRETCHER, R.L. REED, H.B. (1968)

CHAPTER VII SEE ES-1357, PP 298-323, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES1374 NETRIC QUALITY OF COLOR AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 HARRIS, W.D. LAMPTON, B.F. UMBACH, M.J. (1968)
 CHAPTER VIII, SEE ES-1357, PP 324-364,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1375 COLOR PHOTOGRAPHY FROM SPACE IN MANUAL OF COLOR AERIAL PHOTOGRAPHY UNDERWOOD, R. W. (1968B)
 CHAPTER IX, SEE ES-1357, PP 365-380,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1376 INTRODUCTION, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY ANSON, A. (1968C)

 SEE ES-1357, PP 381,

 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- USES OF AERIAL COLOR PHOTOGRAPHY IN AGRICULTURE, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH COLVELL, R. N. (1968E)
 SEE ES-1357, PP 382-383,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1378 ANTHROPOLOGICAL INTERPRETATION FROM COLOR, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH HARP, E., JR. (1968)
 SEE ES-1357, PP 384-385,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1379 ARCHAEOLOGICAL RECONNAISSANCE, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH STRANDBERG, C. A. (1968A) SEE ES-1357, PP 386-387, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1380 COLOR INFRARED FOR INSPECTION OF CITRUS TREES, IN CH. X,
 PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN
 MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH
 NORMAN, G. G. (1968)
 SEE ES-1357, PP 388-389,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1381 EARTHQUAKE DAMAGE, MONTAGUE ISLAND, ALASKA, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH WHITTEN, C. A. (1968)

 SEE ES-1357, PP 390-391, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1382 SOME USES OF COLOR AERIAL PHOTOGRAPHY IN FORESTRY, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN

MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH THORLEY, G. A. (1968)
SEE ES-1357, PP 392-393,
AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES1383 LARGE SCALE COLOR PHOTOGRAPHY SAMPLES FOREST INSECT DAMAGE, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MAN. OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH HELLER, R.C. (1968B)
 SEE ES-1357, PP 394-395,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1384 GEOLOGIC COMPARISON OF ENTACHROME AND INFRARED ENTACHROME PHOTOGRAPHY, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MAN. COLOR PHOTOGRAPHY: VIEWGRAPH PRESSMAN, A. E. (1968)
 SEE ES-1357,PP 396-397,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- ES1385 SOME USES OF SPACE PHOTOGRAPHY IN EARTH RESOURCES SURVEYS, IN CH.
 X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN
 MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH
 CARTER, W.D. (1968')
 SEE ES-1357,PP 398-399,
 AMERICAN SOCIETY OF PHOTOGRAPHETBY, FALLS CHURCH, VA
- ES1386 COLOR ABRIAL PHOTOGRAPHY APPLIED TO THE STUDY OF A GLACIAL AREA, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ABRIAL PHOTOGRAPHS: VIEWGRAPH, ICELAND WELCH, R. (1968)
 SEE ES-1357, PP 400-401,
 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- PHOTOGRAPHIC INTERPRETATION FOR HIGHWAY ENGINEERING, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY PRYOR, W.T. (1968)

 SEE ES-1357, PP 402-403,
 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- BS1388 HYDROLOGY, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHY:

 VIEWGRAPH

 BAY,C.A.,JR. (1968)

 SEE ES-1357,PP 404-405,

 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1389 LANDFORM ANALYSIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH MOLLARD, J.D. (1968)
 SEE ES-1357, PP 406-407,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1390 INTERPRETATION OF COLOB PHOTOGRAPHY FOR RANGE MANAGEMENT, IN CH.
 X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN
 MANUAL OF COLOR AERIAL PHOTOGRAPHY
 :ARNEGGIE, D. M. (1968)

SEE ES-1357, PP 408-409, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES1391 SHORELINE MAPPING, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VIEWGRAPH, MIDDLETON ISLAND, ALASKA SWANSON, L. W. (1968)

 SEE ES-1357, PP 410-411,
 AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- PHOTOGRAPHIC INTERPRETATION FROM SPACE, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 ANSON, A. (1968D)
 SEE ES-1357, PP 412-413,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1393 TARGET AIRCRAFT, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY:

 VIEWGRAPH, GEODESY

 HARRIS, W. D. (1968C)

 SEE ES-1357, PP 414-415,

 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1394 VOLCANIC ACTIVITY, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTGRAPHY: VIEWGRAPH, AUGUSTINE ISLAND, ALASKA SOBIERALSKI, V.R. (1968) SEE ES-1357, PP 416-417, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1395 WATER RESOURCES, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY:

 VIENGRAPH, HYDROLOGY, MIAMI, FLORIDA
 SCHNEIDER, W. J. KOLIPINSKI, M. C. (1968)
 SEE ES-1357, PP 418-419,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1396 WATER POLLUTION ANALYSIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 STRANDBERG, C. H. (1968)
 SEE ES-1357, PP 420-421,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- THE INVENTORYING OF WILDLIFE IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
 LEEDY, D. L. (1968)
 SEE ES-1357, PP 422-423,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1398 SOILS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY MINTZER, O. W. (1968C)
 SEE ES-1357, PP 425-430,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA

- ES1399 HIGH ALTITUDE FALSE COLOR PHOTO INTERPRETATION IN PROSPECTING, IN CH. I, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY PAARMA, H. TALVITIE, J. (1968)
 SEE ES-1357, PP 431-438,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- ES1400 MULTIBAND COLOR PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY (APPENDIX 1, PART 1)

 ORR, D.G. (1968)

 SEE ES-1357, PP 441-450,

 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1401 ADDITIVE COLOR AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: OCEAN COLOR, VIEWGRAPH YOST, E. P. WENDEROTH, S. (1968C) SEE ES-1357, PP 451-471, AMERICAN SOCIETY OF PHOTOGRAPHETRY, FALLS CHURCH, VA
- instruments for plotting from Color AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY (APPENDIX 1, PART 3)
 LEWIS, J.G. (1968)
 SEE ES-1357, PP 472-479,
 AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1403 GLOSSARY OF AERIAL PHOTOGRAPHIC TERMS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY (APPENDIX 2, PART 2)
 SMITH, J. T., JR. (1968C)
 SEE ES-1357, AMERICAN SOCIETY OF PHOTOGRAMMETRY, FALLS CHURCH, VA
- ES1404 BIBLIOGRAPHY ON COLOR AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY (APPENDIX 2, PART 3)

 SMITH, J.T., JR. (1968D)

 SEE ES-1357, AMERICAN SOCIETY OF PHOTOGRAMMETRY, PALLS CHURCH, VA
- ES1406 FILM SEES NEW WORLD OF COLOR
 FRITZ, N.L. (1966)
 RESEARCH LABS., EASTMAN KODAK CO., ROCHESTER, NY
- ES1407 ATTENUATION OF ELECTROMAGNETIC RADIATION BY SEA WATER ORNSTEIN, E. (1959)
 NRL REPORT 5280, U.S. NAVAL RESEARCH LABORATORY, WASHINGTON, DC
- ES1408 AERIAL PHOTOGRAPHIC INTERPRETATION: PRINCIPLES AND APPLICATION LUEDER, D.R. (1959)
 MCGRAW-HILL, NEW YORK, NY
- ES1409 WATER QUALITY ANALYSIS: HYDROLOGY, POLLUT

 I.ON

 STRANDBERG, C. H. (1966)

 PHOTOGRAMMETRIC ENGINEERING, VOL 32, MARCH
- ES1410 AERIAL PHOTOGRAPHY AND PHOTOGRAMMETRY IN THE COAST AND GEODETIC SURVEY SWANSON, L. W. (1964) PHOTOGRAMMETRIC ENGINEERING, VOL 30, SEPT.
- ES1411 COLOR AND FALSE COLOR FILMS FOR AERIAL PHOTOGRAPHY

TARKINGTON, R.G. SORBN, A.L. (1963)
PHOTOGRAMMETRIC ENGINEERING, VOL 29, PP J, N.

- ES1412 REFLECTION OF VISIBLE AND INFRARED RADIATION FROM LEAVES OF DIFFERENT ECOLOGICAL GROUPS
 BILLINGS, W.D. MORRIS, R.J. (1951)
 AMERICAN J. OF BOTANY, VOL 38, MAY
- ES1413 SMALL SCALE PHOTOGRAPHS IN PHOTO GEOLOGIC INTERPRETATION HEMPHILL, W.R. (1958)
 PHOTOGRAPHETRIC ENGINEERING, VOL 23, NO. 4
- ES1414 TECHNIQUE OF MAPPING FRACTURE TRACES AND LINEAMENTS ON AERIAL PHOTOGRAPHS

 LATTMAN, L. H. (1958)
 PHOTOGRAMMETRIC ENGINEERING, VOL 23, NO. 4
- ES1415 · NEW SPECTROZONAL FILMS

(ZHURN. NAUTSHN. I

PRIKL. FOTOGR. KINEMATOGR.)
IORDANSKIU, A. N. (1964)
VOL 9, NO. 3, IN RUSSIAN

- ES1416 INVESTIGATION OF THE SPECTROZONAL FILM SN-2 FOR PHOTOGRAPHY OF NATURAL OBJECTS (ZHURN. NAUTSHN. I PRIKL. FOTOGR. KINEMATOGR.)
 SMIRNOV, A. J. (1961)
 VOL 6, NO. 3, IN RUSSIAN
- ES1417 OCEAN RESEARCH INDEX, A GUIDE TO OCEAN AND FRESHWATER RESEARCH INCLUDING FISHERIES RESEARCH HODGSON, F. (1970)
 FRANCIS HODGSON LTD., PO BOX 74, GUERNSEY, BRITISH ISLES
- THE NICROWAVE REFLECTIVE PROPERTIES OF WATER SURFACE, I. THE REFLECTIVITY OF SMOOTH WATER AT 19.24 GHZ AND 22.43 GHZ AS MEASURED WITH A FREE WAVE MICROWAVE REFLECTOMETER THOMPSON, E.J. SILBERBERG, R.W. GRAY, K.W. HARDY, W.N. (1968) IEEE TRANS. MICROWAVE THEORY + TECH., VOL. MTT-16, PP 938-943, COMMENT IN IEEE TRANS. MICROWAVE THEORY + TECH., VOL. MTT-18, P. 230.
- ES1419 ASESSING UNDER WATER VISIBILITY: REVIEW AUSTIN, R. W. (1970)
 OPTICAL SPECTRA, VOL 4, PP 34-37, ISSUE 5
- OPTICS AND THE PHYSICAL PARAMETERS OF THE SEA: INTRODUCTION, ATTENUATION OF LIGHT IN WATER LANKES, L.R. (1970A)
 OPTICAL SPECTRA, VOL 4, PP 42-49, ISSUE 5
- ES1421 VISIBILITY IN THE OCEAN: REVIEW DUNTLEY, S.Q. (1967)
 OPTICAL SPECTRA, VOL 1, NO. 4
- ES1422 THE COMPUTER IN HYDROLOGICAL OPTICS BROWN, O. E. (1970) OPTICAL SPECTRA, VOL 4, PP 50-54, ISSUE 5

- ES1423 OCEANOGRAPHIC PLATFORMS
 LABRES, L. R. (1970B)
 OPTICAL SPECTRA, VOL 4, PP 56-61, ISSUE 5
- ES1424 A BIBLIOGRAPHY ON THE TRANSMISSION OF LIGHT THROUGH WATER LANKES, L. R. (1970C)
 OPTICAL SPECTRA, VOL 4, PP 76-77, ISSUE 5
- PROPERTIES OF ORDINARY WATER SUBSTANCE IN ALL ITS PHASES DORSEY, N. B. (1940).
 REINHOLD, NEW YORK, HY
- ES1426 THE OPTICAL CONSTANTS OF CERTAIN LIQUIDS FOR SHORT ELECTRONAGNETIC WAVES TEAR, J. D. (1923)
 PHYSICAL REVIEW, VOL 21, PP 611-622
- PS1427 NOTES ON SPACECRAFT OCEANOGRAPHY DATA HANDLING REQUIREMENTS
 (EXCERPTS FROM 27 NOV. PRELIMINARY DRAFT OF SPOC RELATIVE VALUE +
 COST ESTINATION FOR U.S. NAVAL OCEANOGRAPHIC OFFICE)
 KAUFFMAN, W.M. (1967)
 PHILCO-FORD CORP., SPACE + RE-ENTRY SYSTEMS DIV.
- PENETRABILITY OF HAZE, FOG, CLOUDS AND PRECIPITATION BY RADIANT ENERGY OVER THE SPECTRAL RANGE 0.1 MICRON TO 10 CENTIMETERS (NAVWAG STUDY 61)

 LUKES,G.D. (1965)

 NAVAL WARFARE ANALYSIS GROUP, AD 847-658,

 CONTRACT NO NO0014-68-0091, CENTER FOR NAVAL ANALYSES OF THE UNIV. OF ROCHESTER, ARLINGTON, VA
- ES1429 MICROWAVE DETECTION OF PRECIPITATION OVER THE SURFACE OF THE OCEAN SINGER, S. F. WILLIAMS, G. F. (1968)
 J. GEOPHYSICAL RESEARCH, VOL 77, PP 3324-3327
- THE MEASUREMENT OF THERMAL RADIATION AT MICROWAVE FREQUENCIES DICKE, R. H. (1946)
 REVIEW OF SCIENTIFIC INSTRUMENTS, VOL 17, PP 268-275
- ES1431 MILLIMETER WAVES PENETRATE RADIOMETRY MICROWAVES (1970)
 MICROWAVES, JUNE, PP 30
- ES1432 CLOUD PHOTOGRAPHY PROM THE GEMINI 4 SPACECRAFT NAGLER, K. M. SOULES, S. D. (1965)
 BULL. AM. METEOROL SOCIETY, VOL 46, PP 522-527
- OPTICAL OCEANOGRAPHY
 JERLOV, N. G. (1968)
 ELSEVIER, NEW YORK, NY
- ES1434 ON THE POCUSING OF SUNLIGHT BY WAVES
 SCHENK (1957)
 J. OPTICAL SOCIETY OF AMERICA, VOL 47, PP 653-657
- ES1435 THE POLARIZATION OF THE NEAR ASYMTOTIC LIGHT FIELD IN SEA WATER BEARDSLEY (1966)

- PHD. THESIS, MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE
- ES1436 DIRECTIONAL ENERGY SPECTRA OF THE SEA FROM PHOTOGRAPHS STILWELL (1969)
 J. GEOPHYSICAL RESEARCH, VOL 74, PP 1964
- ES1437 A DIFFRACTION ANALYSIS OF A PHOTOGRAPH OF THE SEA BARBER (1949)
 NATURE, VOL 164, PP 485
- ES1438 LIGHT FIELD FLUCTUATIONS IN THE PHOTIC ZONE GORDON DERA (1968)
 LIMNOLOGY AND OCEANOGRAPHY, VOL 13, PP 697-699
- ES1439 WATER CLARITY NOMOGRAPHS
 CULVER, F.R. (1953)
 REPORT NO. SIO 53-46, VISIBILITY LAB., SCRIPPS INSTITUTION OF OCEANOGRAPHY, SAN DIEGO, CA
- ES1440 THE VISIBILITY OF SUBMERGED OBJECTS

 DUNTLEY,S.Q. (1952)

 FINAL REPORT NO. 31,

 VISIBILITY LAB., MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE
- ES1441 SCATTERING OF LIGHT BY WATER AS A FUNCTION OF ANGLE DAWSON HULBERT, E.O. (1939)
 PHYSICAL REVIEW, VOL 55, PP 1128
- ES1442 TRANSPARENCY OF OCEAN WATER
 BOWEN, I.S. JENKINS, F.A. (1946)
 J. OPTICAL SOCIETY OF AMERICA, VOL 36, PP 617-623
- PHYSICAL GEOGRAPHY OF THE MAKRAN COASTAL PLAIN OF IRAN: AERIAL PHOTOGRAPHIC INTERPRETATION GROUND RECONNAISSANCE BIBLIOGRAPHY (TO BE PUBLISHED BY UNIV. ON NM PRESS, FALL 1970) SNEAD, R.E. (1970) REPORT, CONTRACT NO NO0014-66-C-0-104, DEPT. OF GEOGRAPHY, UNIV. OF NEW MEXICO, ALBUQUERQUE
- ES1444 A STATISTICAL ANALYSIS OF THE REFLECTANCE OF IGNEOUS ROCKS FROM 0.2 TO 2.65 MICRONS ROSS, H.P. ADLER, J.E.M. HUNT, G.R. (1969) ICARUS, VOL 11, PP 47-54
- BACKSCATTERING CROSS SECTION OF WATER DROPLETS, RAIN, AND FOILAGE AT 70 GHZ, 4.3 MM, RADIO WAVELENGTHS
 TOLBERT, C.W. GERHARDT, J.R. BRITT, C.O. (1957)
 EERL REPORT NO. 91,
 ELECT. ENG. RES. LAB., THE UNIV. OF TEXAS AT AUSTIN
- ES1446 MAN'S GEOPHYSICAL ENVIRONMENT; ITS STUDY FROM SPACE: REVIEW, ICE AND SNOW COVER, HYDROLOGY, SEA STATE, SEA ICE, EARTH RESOURCES, SEISMOLOGY KUETTNER, J. P. (1968)
 A REPORT TO THE ADMINISTRATOR OF ESSA, CNVIRONMENTAL SCIENCE SERVICES ADMINISTRATION, ROCKVILLE, MD (SOD)
- -ES1447 PATTERN RECOGNITION, JOURNAL OF THE PATTERN RECOGNITION SOCIETY

LEDLEY, R.S. (19XX)
EDITOR IN CHIEF,
SILVER-SPRING, HD, PUBLISHED BY PERGAMON, ELMSFORD, NY

- ES1448 GRIDDING SCHEME FOR APT SATELLITE PICTURES BONNER, W.D. (1969)
 J. GEOPHYSICAL RESEARCH, VOL 75, PP 4581,
 COMMENTS IN JGR, VOL. 75, PP. 1140-2214.
- ES1449 SRA SURFACE TEMPERATURE ANONALIES AND OCEANIC CLOUD DISTRIBUTION, IN OCEAN FROM SPACE SYMPOSIUM (SEE ES-244)
 ARNOLD, E. (1967)
 APRIL 5-7, HOUSTON, TX, AMERICAN SOCIETY FOR OCEANOGRAPHY
- ES1450 SPOTTING POLLUTION FROM SPACE
 STEHLING, K.R. (1970)
 SPACE/AERONAUTICS, VOL 3, PP 47-49, JUNE
- ES1451 DISCOVERIES OF SPACE, A PICTORAL NARRATION (REVIEWED IN SPACE /AERONAUTICS, JUNE, 1970, P. 51)
 LESSING, E. (1969)
 HERDER + HERDER
- ES1452 LET AIR CRAFT MAKE EARTH RESOURCE SURVEYS (COMMENTS AND REPLIES IN ASTRONAUTICS AND AERONAUTICS, AUG. PP. 89-95; ES-1609, OCT. PP. 78-90; ES-1476)
 KATZ.A.H. (1969)
 ASTRONAUTICS AND AERONAUTICS, JUNE, PP 60
- PICTURE PROCESSING BY COMPUTER
 ROSENFELD, A. (1969)
 REVIEW IN IEEE SPECTRUM, JUNE, PP 105-106, (1970),
 ACADEMIC, NEW YORK
- ES1454 JOURNAL OF GLACIOLOGY, PUBLISHED BY THE GLACIOLOGICAL SOCIETY SELIGMAN, G. GLEN, J. W. ADIE, R. J. HOHNSON, D. M. (19XX) EDITORS, CAMBRIDGE, ENGLAND
- ES1455 GEOSCIENCE DOCUMENTATION, JOURNAL FOR GEOSCIENCE INFORMATION HARVEY, A.P. (197X)
 EDITOR. P.O. BOX 1024, WESTMINSTER, LONDON, S.W.1, ENGLAND
- ES1456 GEMINI SPACE PHOTOGRAPHS OF LIBYA AND TIBESTI; A GEOLOGICAL AND GEOGRAPHICAL ANALYSIS PESCE, A. (1969)
 A.S. CAMPBELL, EDITOR, PETROLEUM EXPLORATION SOCIETY OF LIBYA, TRIPOLI
- PHOTOGRAMMETRIA, OFFICIAL JOURNAL OF THE INTERNATIONAL SOCIETY FOR PHOTOGRAMMETRY ELSEVIER (19XXB) ELSEVIER, AMSTERDAM
- ES1458 SELECTED BIBLIOGRAPHY OF THE TERRAIN SCIENCES HOLMES, R. F. FOOTEN, J. J. (1969)
 REPORT BY THE RAYTHEON CO., ALEXANDRIA, VA
- ES1459 AIRBORNE GEOPHYSICAL METHODS: REVIEW

- HOOD, P. WARD, S.H. (1969) ADVANCES IN GEOPHYSICS, VOL 13, PP 2-112, ACADEMIC, NEW YORK
- ES1460 ABRIAL SURVEYS OF GREAT LAKES WATER TEMPERATURES APRIL 1966 MARCH 1968
 RICHARDS, T.L. IRBE, J.G. MASSEY, D.G. (1969)
 CLIMATOLOGICAL STUDIES NO. 14,
 DEPT. OF TRANSPORT, METEOROLOGICAL BRANCH, TORONTO, CANADA
- ES1461 THE COLOR OF THE OCEAN, REPORT OF THE CONFERENCE (WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA, AUG. 5-6, 1969)
 THOMPSON, W. I., III (1970C)
 COMPILER, NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES1462 REMOTE SENSING WITH SPECIAL REFERENCE TO AGRICULTURE AND FORESTRY (400 PAGE REPORT OF THE COMMITTEE ON REMOTE SENSING FOR AGRICULTURAL PURPOSES)

 NAS (1970)
 NATIONAL RESEARCH COUNCIL,
 NATIONAL ACADEMY OF SCIENCES, WASHINGTON, DC
- ES1463 THE OCEANS, THEIR PHYSICS, CHEMISTRY, AND GENERAL BIOLOGY SVERDRUP, H. U. JOHNSON; M. W. FLEMING, R. H. (1962)
 PRENTICE-HALL, ENGLEWOOD CLIFFS, NJ
- ES1464 THE ENCYCLOPEDIA OF OCEANOGRAPHY, VOL. 1 OF THE ENCYCLOPEDIA OF EARTH SERIES
 FAIRBRIDGE, R. W. (1966)
 REINHOLD, NEW YORK
- ES1465 ICEBERGS: REVIEW IN THE ENCYCLOPEDIA OF OCEANOGRAPHY (SEE: ES-1464)
 SCHELL, I.I. (1966)
 R.W. FAIRBRIDGE, EDITOR, REINHOLD, NEW YORK
- ES1466 WEATHER AVERAGES AND SEA STATES FOR SELECTED OFFSHORE AREAS INSTITUTE FOR STORM RESEARCH (1970)
 OCEAN INDUSTRY, JUNE, PP 26-27, THE INSTITUTE FOR STORM RESEARCH, UNIV. OF ST. THOMAS, HOUSTON, TX
- ES1467 LIGHT PENETRATION IN THE CARIBBEAN SEA AND IN THE GULF OF MEXICO CLARKE, G. L. (1938B)

 J. MARINE RESEARCH, VOL I, PP 85-94, NO. 2,
 SEARS FOUNDATION FOR MARINE RESEARCH, YALE UNIV., NEW HAVEN, CN
- ES1468 A SYSTEM FOR AIRBORNE MEASUREMENTS OF THE TOTAL HEAT FLOW FROM THE SEA SURFACE MCALISTER, E. D. (1967)
 AOG REPORT U-636, CONTRACT NO NONR 2216(13), SCRIPPS INSTITUTION OF OCEANOGRAPHY, UNIV. OF CALIFORNIA, SAN DIEGO
- ES1469 A NOTE ON THE USE OF SEA SURFACE TEMPERATURES IN SYNOPTIC WEATHER ANALYSES
 BRADBURY, D.L. (1962)
 J. APPLIED HETEOROLOGY, VOL 1, PP 421-425
- ES1470 VARIATION IN THE TRANSPARENCY OF THREE AREAS OF THE ATLANTIC THROUGHOUT THE YEAR

CLARKE, G. L. (1939) ECOLOGY, VOL 20, PP 529-543

- ES1471 LABORATORY ANALYSIS OF THE SELECTIVE ABSORPTION OF LIGHT BY SEA WATER
 CLARKE, G.L. JAMES, H.R. (1939)
 J. OPTICAL SOCIETY OF AMERICA, VOL 29, PP 43-55
- ES1472 TERMS IN GEOLOGIC REMOTE SENSING; A CONDENSED GLOSSARY (IN REVISED EDITION OF)
 LYON, R. J. P. (1970B)
 GLOSSARY OF GEOLOGIC TERMS, AMERICAN GEOLOGICAL INSTITUTE
- RECENT DEVELOPMENTS IN REMOTE SENSING OF DEEP OCEAN WAVES ROSS, D. B., JR. (1967)
 RESEARCH + DEVELOPMENT DEPT., PP 371-392,
 U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- FINAL ANALYSIS ON SOME POTENTIAL BENEFITS TO COMMERCIAL FISHING THROUGH INCREASED SEARCH EFFICIENCY, A CASE STUDY THE TUNA INDUSTRY (FOR US DEPT. OF INTERIOR)
 NORTON, V.J. (1969)
 THE GEOLOGICAL SURVEY, DEPT. OF FOOD + RESOURCE ECONOMICS, UNIV. OF RHODE ISLAND, KINGSTON
- ON THE DESIGN EFFICIENCY OF RAPID OCEANOGRAPHIC DATA ACQUISITION SYSTEMS
 EWING, G.C. (1969)
 DEEP-SEA RESEARCH, VOL 16, PP 35-44
- ES1476 LET AIRCRAFT MAKE BARTH RESOURCE SURVEYS, FURTHER CONFRONTATION DOYLE, P.J. KATZ, A. (1969)
 ASTRONAUTICS + AERONAUTICS, OCT., PP 78-91, SEE ES-1452
- ES1477 SIMULATING THE CONSEQUENCE OF CLOUD COVER ON EARTH VIEWING SPACE MISSIONS
 BROWN,S.C. (1970)
 BULL. AMERICAN METEOROLOGICAL SOCIETY, VOL 51, PP 126-132
- ES1478 BIBLIOGRAPHY ON SNOW, ICE AND FROZEN GROUND, PREPARED YEARLY BY LIBRARY OF CONGRESS
 U.S. ARMY COLD REGIONS RESEARCH AND ENGINEERING
 LABORATORY (19XXB)
 U.S. ARMY COLD REGIONS RESEARCH AND ENGINEERING LAB., HANOVER, NH
- ES1479 RADAR ICE THICKNESS PROFILES NORTHWEST PASSAGE
 U.S. ARMY COLD REGIONS RESEARCH AND ENGINEERING
 LABORATORY (19XIC)
 CRREL SPECIAL REPORT NO. 103,
 U.S. ARMY COLD REGIONS RESEARCH AND ENGINEERING LAB., HANOVER, NH
- GENERAL METHODS ABOUT AEROMETHODS FOR STUDYING THE SEA, CH. I IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963B) EDITOR, SEE ES-1478, AD 662-577
- ES1480 ADAPTIVE CLUSTERING: PATTERN RECOGNITION HARALICK, R.H. DINSTEIN, I. (1970)

FINAL REPORT, CONTRACT NO NGR 17-004-019, CENTER FRO RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE

- ES1481 THE TRIM SYSTEM FOR TRANSFORMATION OF IMAGERY: INAGERY PROCESSING, COMPUTER DARLING, E. M., JR. (1970)
 INFORMAL REPORT, DOT/ TRANSPORTATION SYSTEMS CENTER, CAMBRIDGE, MA
- ES1482 AIRBORNE PHOTOGRAPHIC EQUIPMENT, VOL. I; CAMBRAS, MAGAZINES AND MOUNTS: RECONNAISSANCE RECON CENTRAL (1965A) REPORT NO. RC-013000, RECON CENTRAL, AD 475-082, RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1483 AIRBORNE PHOTOGRAPHIC EQUIPMENT, VOL. II; CONTROLS, ACCESSORIES, AND MISCELLANEOUS EQUIPMENT: RECONNAISSANCE RECON CENTRAL (1965B)
 REPORT NO. RC-013000, RECON CENTRAL, AD 475-083, RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1484 AIRBORNE PHOTOGRAPHIC EQUIPMENT; VOL. III, TEST EQUIPMENT:
 RECONNAISSANCE
 RECON CENTRAL (1965C)
 REPORT NO. RC-013000, RECON CENTRAL, AD 475-084,
 RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- PHOTOGRAPHIC LABORATORY EQUIPMENT, VOL. I: PROCESSING AND PRINTING EQUIPMENT, DRIERS: RECONNAISSANCE RECON CENTRAL (1966A)
 REPORT NO. RC-014500, RECON CENTRAL, AD 800-102, RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1486 PHOTOGRAPHIC LABORATORY EQUIPMENT, VOL. II; CAMERAS, WASHERS, AND MISCELLANEOUS EQUIPMENT RECON CENTRAL (1966B)
 REPORT NO. RC-014500, RECON CENTRAL, AD 800-103, RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1487 AERIAL CAMERA LENSES, TYPE I AERIAL RECON. LENSES, TYPE II AERIAL MAPPING LENSES: RECONNAISSANCE RECON CENTRAL (1967)
 REPORT NO. RC-027000, RECON CENTRAL, AD 824-353, RECONNAISSANCE DIV., WRIGHTUPATTERSON AFB, OH
- AIRBORNE ELECTRO-OPTICAL EQUIPMENT; INFRARED, LASER AND TELEVISION: RECONNAISSANCE, (SECRET REPORT NO. RC-032066) RECON CENTRAL (1969)
 RECON CENTRAL, AD 507-592, RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1489 AIRBORNE RECCNNAISSANCE RADAR EQUIPMENT (SECRET REPORT NO. RC-010894)
 RECON CENTRAL (1966C)
 RECON CENTRAL, AD 375-266,
 RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1490 BIBLIOGRAPHY ON COLOR PHOTOGRAPHY (110 DOCUMENTS)
 RECON CENTRAL (196XA)

RECON CENTRAL, RECONNAISSANCE DIV. , WRIGHT-PATTERSON AFB, OH

- ES1491 BIBLIOGRAPHY ON PANORAMIC CAMERAS
 RECON CENTRAL (196XB)
 RECON CENTRAL, RECONNAISSANCE DIV., WRIGHT-PATTERSON AFB, OH
- ES1492 DETERMINATION OF SEA WATER SALINITY PRON THE AIR BY USING AN INDUCTION METHOD (IZV. AKAD. NAUK SSSR, FIZ. ZEMLI., VOL. 5, PP. 81-84)
 SHAUB, YU.B. (1969)
 ENGLISH TRANSLATION,
 IZV. AKAD. SCI., USSR, PHYS. SOLID BARTH, NO. 5, PP. 320-322
- ES1493 HIGH PREQUENCY RADAR SEA RETURN AND THE PHILLIPS SATURATION CONSTANT
 HUNK, W. H. NIERENBERG, W. A. (1969)
 NATURE, VOL 224, PP 1285
- ES1494 THE DANISH MEASURE THE ICE CAP FROM AN AIRPLANE: AERIAL BORGEN, M. (1969).
 PHILIPS ELEC. MEAS. + MICROWAVE NOTES, VOL 69, PP 7-9
- ES1495 ARIS, A HIGH FLYING DATA LINK: INTRODUCTION DASCHER, A.J. (1969)
 IEEE STUDENT J., VOL 7, PP 18-21, NO. 5
- PROGRESS IN SCIENTIFIC PHOTOGRAPHY, DDC SPECIAL BIBLIOGRAPHY DEFENSE DOCUMENTATION CENTER (19XX)
 AD 670-915, DEFENSE DOCUMENTATION CENTER, ALEXANDRIA, VA
- TARGET DETECTION AND RECOGNITION ON SINGLE VERSUS DUAL SENSOR DISPLAYS OF INFRARED AND SIDE LOOKING RADAR PORTERFIELD, J. L. BATE, A. J. (1969)
 REPORT NO. AMRL-TR-68-127, N69-40223#, AD 690-603,
 AEROSPACE MEDICAL RESEARCH LABORATORIES, WRIGHT-PATTERSON AFB, OH
- THERMAL ANOMALIES AND GEOLOGIC FEATURES OF THE MONO LAKE AREA, CALIFORNIA, AS REVEALED BY INFRARED IMAGERY: 4.5 5.5; 8 14 MICRONS FRIEDMAN, J.D. (1968)
 REPORT NO. NASA-TM-X-61945, N69-41239*,
 CONTRACT NO R-146-09-020-006,
 NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- REFLECTIONS OF RADAR PRON THE EARTH'S SURFACE, REFLECTION COEFFICIENT OF OCEAN, LAND, CHAPTER 5 IN PROPAGATION OF SHORT RADIO WAVES

 KERR, D. E. (1951)

 MCGRAW-HILL AND DOVER, NEW YORK
- ES1500 MEASUREMENT OF OCEAN SURFACE TEMPERATURE, APPENDIX B IN FUNDAMENTALS OF INFRARED TECHNOLOGY HOLTER, M.R. NUDELHAN, S. SUITS, G.H. WOLFE, W.L. ZISSIS, G.J. (1962) PP 381-394, MACMILLAN, NEW YORK
- ES1501 JOURNAL OF REMOTE SENSING, PUBLISHED BY THE INTERNATIONAL REMOTE SENSING INSTITUTE (19XX)

- 6151 FREEPORT BLVD., SACRAMENTO, CA 95822
- FIRST ANNUAL INTERNATIONAL REMOTE SENSING INSTITUTE SYMP.

 PROCEEDINGS, IN TWO VOLUMES: MINERAL DISCOVERY (INTERNATIONAL REMOTE SENSING INSTITUTE)

 INTERNATIONAL REMOTE SENSING INSTITUTE (1970)

 J. REMOTE SENSING, VOL 1, PP 5, NO. 3,

 6151 FREEPORT BLVD., SACRAMENTO, CA 95822
- ES1503 WATER POLLUTION, THE ROLE OF REMOTE SENSING BURNETT, E.S. WHITE, P.G. (1970)
 J. OF REMOTE SENSING, VOL 1, PP 9-13, NO. 3
- REMOTE SENSING OF THE EARTH'S SURFACE; PART I, FUNDAMENTALS OF REMOTE SENSING RABCHEVSKY, G.A. (1970A)

 J. OF REMOTE SENSING, VOL 1, PP 15-17, NO. 3
- ES1505 REMOTE SENSING OF THE BARTH'S SURFACE; PART II, REMOTE SENSING AND SENSING RABCHEVSKY,G.A. (1970B)

 J. OF REMOTE SENSING, VOL 1, NO. 4
- PROCEEDINGS OF THE 2ND ANNUAL EARTH RESOURCES AIRCRAFT PROGRAM STATUS REVIEW
 NASA (1969E)
 IN 3 VOLS, SEE ES1407-1460,
 NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1507 GEOLOGIC APPLICATIONS PROGRAM SUMMARY OF RECENT PROGRESS AND PLANS
 HEMPHILL, W. R. (1969)
 SECTION 1 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1508 APPLICATION OF COMPUTER PROCESSED MULTISPECTRAL DATA TO THE DISCRIMINATION OF LAND COLLAPSE, SINKHOLE, PRONE AREAS IN FLORIDA COKER, A.E. MARSHALL, R. THOMSON, N.S. (1969)
 SECTION 2 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1509 DIGITAL COMPUTER TERRAIN MAPPING FROM MULTISPECTRAL DATA, AND EVALUATION OF PROPOSED EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, DATA CHANNELS, YELLOWSTONE NATIONAL PARK SMEDES, H.W. PIERCE, K.L. TANGUAY, M.G. HOFFER, R.M. (1969) SECTION 3 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1510 GEOLOGIC. ANALYSIS OF THE X BAND RADAR MOSAICS OF MASSACHUSETTS PAGE, L.R. (1969)
 SECTION 4 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1511 THERMAL INFRARED INVESTIGATIONS, MILL CREEK AREA, OKLAHOMA ROWAN, L.C. OPFIELD, T.W. WATSON, K WATSON, R.D. CANNON, P.J. (1969) SECTION 5 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1512 REMOTE SENSING TECHNIQUES AS APPLIED TO COASTAL SEDIMENTATION, SOUTH TEXAS
 BERRYHILL, H. L., JR. (1969)
 SECTION 6 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX

- ES1513 REMOTE DETECTION OF GEOCHEMICAL SOIL ANOMALIES

 CANNEY, F.C. (1969)

 SECTION 7 IN ES-1406, MASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1514 GEOLOGIC UTILITY OF SHALL SCALE ATRPHOTOS
 CLARK, M.M. (1969)
 SECTION 8 IN ES-1406, HASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1515 EFFECTIVE RADAR LOOK DIRECTION FOR GEOLOGIC INTERPRETATION MCDONALD, H.C. (1969)
 SECTION 9 IN ES-1406, NASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1516 CARTOGRAPHY
 CALVOCORESSES, A.P. (1969)
 SECTION 10 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1517 SUMMARY OF OBJECTIVES AND PROGRESS IN THE GEOGRAPHIC APPLICATIONS PROGRAM
 GERLACH, A.C. (1969A)
 SECTION 11 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1518 REMOTE SENSING ANALYSIS OF GRASSLAND FIRE PHENOMENA: THE FLORIDA TEST SITES, 1968-1969
 PRUNTY, M.C. (1969)
 SECTION 12 OF ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1519 THEMATIC LAND USE MAPPING: SOME POTENTIALS AND PROBLEMS SIMONETT, D.S. (1969)
 SECTION 13 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1520 IMPERIAL VALLEY LAND USE STUDIES: A CONTINUUM FROM MISSION 73 TO APOLLO IX
 JOHNSON, C. W. (1969)
 SECTION 14 IN ES-1406, NASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1521 HOUSING QUALITY IN URBAN AREAS: DATA ACQUISITION AND CLASSIFICATION THROUGH THE ANALYSIS OF REMOTE SENSOR IMAGERY HORTON, F. E. MARBLE, D. F. (1969)
 SECTION 15 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1522 SURFACE ENERGY EXCHANGE PHENOMENA INTERPRETED FROM IR EXPERIMENTS PEASE, R.W. (1969)
 SECTION 16 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1523 GEOGRAPHY PROGRAM REVIEW AND INTEGRATION
 ALEXANDER, R.H. (1969)
 SECTION 17 IN ES-1406, NASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1524 VEGETATION RESOURCE USER REQUIREMENTS VERSUS RENOTE SENSING CAPABILITIES COLVELL, R. N. DRAEGER, W. C. (1969)
 SECTION 18 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1525 MULTISTAGE SAMPLING OF FOREST RESOURCES BY USING SPACE PHOTOGRAPHY
 LANGLEY, P.G. ALDRICH, R.C. HELLER, R.C. (1969)
 SECTION 19 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX

- ES1526 RANGE RESOURCE INVENTORY FROM SPACE AND SUPPORTING AIRCRAFT PHOTOGRAPHY POULTON, C.E. (1969) SECTION 20 IN ES-1406, NASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1527 MULTIPLE RESOURCE INVENTORY ON SPACE AND HIGH ALTITUDE PHOTOGRAPHY PETTINGER, L.R. (1969) SECTION 21 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1528 INTERACTION OF ELECTROMAGNETIC ENERGY WITH AGRICULTURAL CROPS WIEGAND, C.L. GAUSMAN, H.W. ALLEN, W.A. LEAMER, R.W. (1969) SECTION 22 IN ES-1406, NASA MANHED SPACECRAFT CENTER, HOUSTON, TX
- ES1529 APPLICATION OF AUTOMATIC RECOGNITION TECHNIQUES TO EARTH RESOURCES MACDONALD, R.B. (1969)
 SECTION 23 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1530 AUTOMATIC PROCESSING OF EARTH RESOURCE DATA LANDGREBE, D.A. (1969) SECTION 24 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1531 MULTISPECTRAL DATA COLLECTION AND INSTRUMENTATION STUDIES LOWE, D.S. (1969)
 SECTION 25 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1532 AIRBORNE INFRARED SPECTRAL STUDY OF IGNEOUS ROCKS IN SONORA PASS TEST SITE KILINC, I. A. LYON, R.J. P. (1969)
 SECTION 26 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- DATA PROCESSING AND PATTERN RECOGNITION STUDIES OF MULTISPECTRAL SIGNALS HOLTER, M.R. (1969) SECTION 27 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- USE OF PASSBAND INTERFERENCE FILTERS IN MULTISPECTRAL PHOTOGRAPHY SLATER, P. N. MCKENNEY, D.B. (1969) SECTION 28 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1535 MULTISPECTRAL VIEWERS
 YOST, E.F. (1969)
 SECTION 29 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1536 MICROWAVE STUDIES AND INSTRUMENTATION FOR THE EARTH RESOURCES PROGRAM
 BLINN, J.C., III (1969)
 SECTION 30 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- GROUND TRUTH/SENSOR CORRELATION
 CHAPMAN, P. QUADE, J. BRENNAN, P. (1969)
 SECTION 31 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1538 RADAR AND DATA PROCESSING MOORE, R.K. (1969B)
 SECTION 32 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX

- ES1539 RECENT PROGRESS IN TARK, SHIPBOARD, AND HELICOPTER TESTS OF THE PRAUNHOPER LINE DESCRIPTIONATOR STORTZ, G. B. HEMPHILL, W. R. (1969) SECTION 33 IN ES-1406, MASA MANNED SPACECRAPT CENTER, HOUSTON, TX
- ES1540 EXPERIMENTAL RESULTS IN THE RENOTE SENSING OF GASES FROM HIGH ALTITUDE

 BARRINGER, A.R. DAVIS, J.H. (1969)

 SECTION, 34 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1541 APPLICATION OF INFRARED IMAGERY IN STUDYING THERMAL CHARACTERISTICS OF A COOLING RESERVOIR TURNER, J.F. (1969)
 SECTION 35 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1542 COLOR INFRARED AND THERMAL INFRARED SENSING OF HYDROLOGIC FEATURES IN NORTHERN COOK INLET, ALASKA BARNWELL, W.W. (1969)
 SECTION 36 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES 1543 RELATION OF REMOTE SENSING TO TRANSPIRATION OF FLOOD PLAIN VEGETATION CULLER, R. C. TURNER, R. M. (1969)
 SECTION 37 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1544 SYNOPTIC REMOTE SENSING SURVEY OF LAKES IN WEST CENTRAL FLORIDA STEWART, J. W. (1969)
 SECTION 38 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1545 REMOTE SENSING OF OFFSHORE SPRINGS AND SPRING DISCHARGE ALONG THE GULF COAST OF CENTRAL FLORIDA HUN, J.D. CHERRY, R.N. (1969)
 SECTION 3. IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1546 THE USE OF COLOR INFRARED PHOTOGRAPHY AND THERMAL IMAGERY IN MARSHLAND AND ESTUARINE STUDIES ANDERSON, R. R. (1969)
 SECTION 40 IN ES-1406, HASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1547 A THERMAL SURVEY OF THE CONNECTICUT RIVER ESTUARY RUGGLES, F. H., JR. (1969)
 SECTION 41 IN ES-1406, BASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1548 MULTISPECTRAL DATA COLLECTION AND PROCESSING TECHNIQUES APPLIED TO HYDROBIOLOGICAL INVESTIGATION, EVERGLADES NATIONAL PARK, FLORIDA KOLIPINSKI, M.C. (1969) SECTION 42 IN ES-1406, NASA HANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1549 SNOW AND ICE SENSING WITH PASSIVE MICROWAVE AND GROUND TRUTH INSTRUMENTATION: RECENT RESULTS, SOUTH CASCADE GLACIER EDGERTON, A.T. MEIER, M. (1969)
 SECTION 43 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1550 USE OF INFRARED RADIONETRY IN MEASURING GROUND WATER INFLOW TO STREAMS, DELMARVA PENINSULA, MARYLAND AND DELAWARE HOLLYDAY, E. P. (1969)
 SECTION 44 IN ES-1406, NASA MANNED SPACEGRAFT CENTER, HOUSTON, TX

- ES1551 PRELIMINARY REPORT ON REMOTE SENSING IN WATER RESOURCES STUDIES IN YELLOWSTONE HATIONAL PARK, WYOMING COX, E.R. (1969)
 SECTION 45 IN ES-1406, MASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1552 SNOWFIELD MAPPING WITH K BAND RADAR WAITE, W.P. HCDONALD, H.C. (1969)
 SECTION 46 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1553 PASSIVE MICROWAVE STUDIES: OCEANOGRAPHY
 HOLLINGER, J.P. (1969)
 SECTION 47 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1554 RADAR AND-OCEANOGRAPHY
 MOORE, R.K. (1969A)
 SECTION 48 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1555 SEA SURFACE TEMPERATURE AND HEAT FLOW BONEX
 MCALISTER, E.D. (1969)
 SECTION 49 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1556 EXPERIMENTAL RESULTS OF THE REMOTE MEASUREMENT OF OCEAN PLOOR WHITE, P.G. (1969)
 SECTION 50 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1557 EXPERIMENTS IN OCEANOGRAPHIC AEROSPACE PHOTOGRAPHY BEN FRANKLIN SPECTRAL FILTER TESTS ROSS, D.S. JENSEN, R.C. (1969) SECTION 51 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1558 DEPTH DETERMINATION BY MEASURING WAVE SURFACE EFFECTS
 POLCYN, F. C. (1969)
 SECTION 52 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1559 THE STUDY OF COASTAL ECOLOGY USING REMOTE PHOTOGRAPHY KELLY, M.G. (1969A) SECTION 53 IN ES-1406, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX
- ES1560 PATTERN RECOGNITION BY MACHINE SELFRIDGE, O. G. NEISSER, U. (1969) SCIENTIFIC AMERICAN, AUG., W. H. FREEMAN + CO., SAN FRANCISCO, CA
- ES1561 ROBOT BUOY FOR OCEAN OBSERVATION ZENIYA ALUMINUM LTD. (1970) ZENIYA ALUMINUM LTD.
- ES1562 THE LOOK OF OUR LAND, AN AIRPHOTO ATLAS OF OUR LAND; THE FAR WEST USDA (1970)
 SUPT. OF DOCUMENTS, GOVERNMENT PRINTING OFFICE, WASHINGTON, DC
- ES1563 MEAN EFFECTIVE OPTICAL CONSTANTS OF THIRTEEN KINDS OF PLANT LEAVES
 ALLEN, W.A. GAUSMAN, H.W. RICHARDSON, WIEGAND (1970?)
 TO APPEAR IN APPLIED OPTICS
- ES1564 RADIOMETRIC SYSTEM FOR AIRBORNE MEASUREMENT OF THE TOTAL HEAT FLOW FROM THE SEA MCALISTER, E. D. MCLEISH, W.L. (1970?)

- TO APPEAR IN APPLIED OPTICS
- ES1565 VISIBLE AND INFRARED INAGERY FROM NETEOROLOGICAL SATELLITES SHENK, W. SALOMONSON, (1970?)
- ES1566 THE AIRBORNE INFRARED SCANNER AS A GEOPHYSICAL RESEARCH TOOL PRIEDHAN, J.D. (1970)
 OPTICAL SPECTRA, JUNE, PP 35-44
- ES1567 LIGHTWEIGHT MIRROR BLANKS FOR SPACE SIMMONS, G. A., (1970)
 OPTICAL SPECTRA, JUNE, PP. 47-51
- ES1568 EARTH ORBITAL EXPERIMENT PROGRAM AND REQUIREMENTS STUDY MCDONNELL DOUGLAS (1969)
 4TH MONTHLY PROGRESS REPORT, CONTRACT NO NAS1-9464,
 MCDONNELL DOUGLAS ASTRONAUTICS CO., HUNTINGTON BEACH, CA
- ES1569 RADSCAT, A COMPOSITE NICROWAVE RADIOMETER SCATTEROMETER, PROPOSED HIMBUS F EXPERIMENT FOR THE STUDY OF WINDS AND WAVES, PRECIPITATION, SEA ICE AND OCEAN SURFACE TEMPERATURE PIERSON, W.J., JR. MOORE, R.K. (1968)
 NEW YORK UNIV. AND, CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1570 WEATHER VIEWPOINT: REVIEW, CLOUDS SRI (1963) SPECIAL ISSUE OF SRI JOURNAL, PP 34-68, NO. 2, STANFORD RESEARCH INSTITUTE, MENLO PARK, CA
- PROCEEDINGS OF THE CONFERENCE ON PRIMARY PRODUCTIVITY NEASUREMENT, MARINE AND FRESHWATER DOTY, M.S. (1961)
 EDITOR, N65-82900, UNIV. OF HAWAII, HONOLULU
- es1572 MODELLING OF THE INFLUENCE OF THE ATMOSPHERE ON REMOTE SENSING (TRY SYSTEMS GROUP INTEROFFICE CORRESPONDENCE 8800.8.6-40)
 RICHTER, M. (1968)
 TRW SYSTEMS, REDONDO BEACH, CA
- ES1573 GEOSCIENCE APPLICATIONS OF RADAR SENSORS
 ROUSE, J.W., JR. MACDONALD, H.C. WAITE, W.P. (1969)
 IEEE TRANS. ON GEOSCIENCE ELECTRONICS, VOL GE-7, PP 2-19, A69-24692
- PLASS, G.N. KATTAWAR, G.W. (1969)
 APPLIED OPTICS, VOL 8, PP 455-466, A69-24851
- es1575 ON THE FEASIBILITY OF IMAGING RADAR ON SMALL SPACECRAFT ROUSE, J. W., JR. MOORE, R.K. (1969)

 IEEE TRANS. ON GEOSCIENCE ELECTRONICS, VOL GE-7, PP 48-49, A69-24695
- ES1576 PICTORE PROCESSING BY COMPUTER: DATA, REVIEW HARMON, L. D. KNOWLTON, K. C. (1969)
 SCIENCE, VOL 164, PP 19-29
- ES1577 LARGE SCALE 70-MM AERIAL COLOR PHOTOGRAPHY

- CARNEGGIE, D.H. REPPERT, J.N. (1968)
 PHOTOGRAMMETRIC ENGINEERING, VOL. 34, PP 249-257, A69-24265
- ES1578 APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN (IZDATEL*STVO AKADEMII NAUK SSSR, LENINGRAD, ENGLISH TRANSLATION IN REPORT NO. FTD-MT-64-347)
 ZDANOVICH, V.G. (1963A)
 FOREIGN TECHNOLOGY DIVISION, AD 662-577,
 WRIGHT-PATTERSON AFB, OH, SEE ES-1479-1490.
- ES1580 BRIGHTNESS OF THE OCEAN AND THE IMAGE OF ITS SURFACE AND BOTTOM ON AN AERIAL PHOTO, CH. II IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963C) EDITOR, SEE ES-1478, AD 662-577
- ES1581 SPECIAL FEATURES OF AERIAL SURVEYING AND PHOTOGRAPHIC PROCESSES DURING AEROPHOTO SURVEYING OF THE OCEAN, CH. III IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963D) EDITOR, SEE ES-1478, AD 662-577
- ES1582 DETERMINATION OF ELEMENTS OF WAVES ON SINGLE AERIAL PHOTOS, CH.
 IV IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN
 ZDANOVICH, V.G. (1963E)
 EDITOR, SEE ES-1478, AD 662-577
- ES1583 PROCESSING SINGLE AERIAL PHOTO BY THE DIFFRACTION METHOD, CH. V IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963F) EDITOR, SEE ES-1478, AD 662-577
- ES1584 APPLICATION OF AERIAL PHOTOGRAPHY FOR THE STUDY OF CURRENTS, CH. VII IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963G)
 EDITOR, SEE ES-1478, AD 662-577
- ES1585 DETERMINATION OF DEPTHS BY THE PHOTOGRAMMETRIC METHOD, CH. VIII IN APPLICATIONS OF ABRONETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963H) EDITOR, SEE ES-1478, AD 662-577
- ES1586 DETERMINATION OF DEPTHS BY THE PHOTOMETRIC METHOD, CH. IX IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963I)
 EDITOR, SEE ES-1478, AD 662-577
- ES1587 INDIRECT METHODS OF EVALUATING DEPTHS OF OCEAN SHALLOWS FROM AERIAL PHOTOS, CH. X IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963J) EDITOR, SEE ES-1478, AD 662-577
- ES1588 MAPPING OF SHALLOW SECTIONS, CH. XI IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V.G. (1963K) EDITOR, SEE ES-1478, AD 662-577

- ES1589 EQUIPMENT FOR SPECTROPHOTOMETRIC INVESTIGATIONS FROM THE AIR, CH. XII IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V. G. (1963L).

 EDITOR, SEE ES-1478, AD 662-577
- ES1590 INVESTIGATION OF THE SPECTRAL BRIGHTNESS OF THE SEA FROM AIRCRAFT, CH. XIII IN APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN ZDANOVICH, V. G. (1963H) EDITOR, SEE ES-1478, AD 662-577
- ES1591 MRIS BULLETIN, MARITIME RESEARCH INFORMATION SERVICE,
 DEVELOPMENTAL ISSUE
 MRIS (1970)
 MARITIME RESEARCH INFORMATION SERVICE, NATIONAL RESEARCH COUNCIL,
 2101 CONSTITUTION AVE., NW, WASHINGTON, DC
- ES1592 RESEARCH, VOLUME 4: REVIEW, REMOTE SENSING, BIBLIOGRAPHY MCMILLAN, P. (1969)
 SCHOOL OF ENGINEERING,
 CENTER FOR RESEARCH, INC., THE UNIV. OF KANSAS, LAWRENCE
- ES1593 PHOTOGRAPHIC INTERPRETATION RESEARCH DIVISION: SNOW, ICE CRREL (19XXA)

 A DIVISION OF THE, US ARMY COLD REGIONS RESEARCH AND ENGINEERING LABORATORY, HANOVER, NH
- PRACTICAL APPLICATIONS OF ABRIAL PHOTOGRAPHS IN FORESTRY AND OTHER VEGETATIVE STUDIES, FORESTS IN THE TEMPERATE STELLINGWERF, D. A. (1968B)
 PUBLICATION SER. B, NO. 46, N69-13637, INTERNAT. INST. FOR ABRIAL SURVEY + BARTH SCI., DELPT, NETHERLANDS
- AEROSPACE SENSOR SYSTEMS
 MANELLA,G.G. (1968)
 ASTRONAUTICS + AERONAUTICS, DEC.
- FS1596 TECHNOLOGICAL REQUIREMENTS FOR APPLICATIONS TO REMOTE SENSING SYSTEMS TO BARTH RESOURCES MISSIONS MORGENTHALER, G. W. (1968)
 PAPER NO. TS 193,
 19TH CONG. OF THE INTER. ASTRON. PED., NEW YORK, NY, OCT. AIAA
- ES1597 EARTH RESOURCES DATA MANAGEMENT STUDY
 BENDIX (1968)
 REPORT NO. BSR 2511, BENDIX AEROSPACE SYSTEMS DIV., ANN ARBOR, MI
- ES1598 MULTIPROCESSING TECHNIQUES FOR UNHANNED MULTIPUNCTION SATELLITES:
 DATA PROCESSING
 IBM (1967)
 1ST QUART. REPORT, CONTRACT NO NAS 12-507,
 IBM FEDERAL SYSTEMS DIV., ROCKVILLE, MD
- ES1599 PROPOSAL FOR A MULTISPECTRAL SCANNER FOR EARTH RESOURCE INVESTIGATION
 UNIV. OF MICHIGAN (1967)
 REPORT NO. ORA-68-537-P1,
 WILLOW RUN LABORATORIES, THE UNIV. OF MICHIGAN, ANN ARBOR

- ES 1600 PASSIVE MICROWAVE RADIOMETRY OF SEA STATE
 SIROUNIAN, V. A. (1967)
 REPORT NO. DAC-60786,
 DOUGLAS AIRCRAFT CO., MISSILE + SPACE DIV., HUNTINGTON BEACH, CA
- ES1601 ATMOSPHERIC TRANSMISSION BIBLIOGRAPHY: A KWIC INDEX OF ELECTROMAGNETIC WAVE TRANSMISSION IN THE EARTH'S ATMOSPHERE (TO BE ISSUED AS A WASA SPECIAL PUBLICATION) THOMPSON, W.I., III (1970A) NASA ELECTRONICS RESEARCH CENTER, CAMBRIDGE, MA
- ES1602 SUNGLINT PATTERNS: UNUSUAL DARK PATCHES
 BOWLEY, C.J. GREAVES, J.R. SPIEGEL, S.L. (1968?)
 INFORMAL REPORT, ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- ES1603 RADAR SEA RETURN AS A FUNCTION OF WAVE HEIGHT AND WIND SPEED FOR FULLY DEVELOPED SEAS (CONTRIBUTION NO. 74 OF THE GEOPHYSICAL SCIENCES LABORATORY)
 PIERSON, W.J., JR. (1968?)
 CONTRACT NO. N62306-68-C-0249,
 DEPT. OF METEOROLOGY AND OCEANOGRAPHY, NEW YORK UNIV., BRONK, NY
- ES1604 MAPPING OF THE LAND FROM SPACE (PAPER NO. AAS-67-106 AT 13TH ANNUAL MEETING ON COMMERCIAL UTILIZATION OF SPACE)
 DOYLE, F.J. (1967)
 A67-29960, AMERICAN ASTRONAUTICAL SOCIETY
- ES1605 DOCUMENTATION AND DISPLAY OF SPECTRAL FEATURES DETECTABLE FROM SPACE: DATA HANDLING LITRI (1969)
 FINAL REPORT NO. X6910-X01, CONTRACT NO NASW-1729, LIT RESEARCH INSTITUTE, SYSTEMS SCIENCES RESEARCH DIV., WASHINGTON, D
- ES1606 THE GEOLOGICAL-VALUE OF SIMULTANEOUSLY PRODUCED LIKE AND CROSS POLARIZED RADAR IMAGERY DELLWIG, L.F. HOORE, R.K. (1966)
 J. GEOPHYSICAL RESEARCH, VOL 71, PP 3597-3601
- ES1607 THE POTENTIAL OF LOW RESOLUTION RADAR IMAGERY IN REGIONAL GEOLOGIC STUDIES

 DELLWIG, L. F. KIRK, J. N. WALTERS, R. L. (1966)

 J. GEOPHYSICAL RESEARCH, VOL 71, PP 4995-4998
- ES1608 GEOLOGICAL APPLICATIONS OF OFTICAL DATA PROCESSING PINCUS, H.J. DOBRIN, M.B. (1966)
 J. GEOPHYSICAL RESEARCH, VOL 71, PP 4861-4869
- ES1609 LET AIRCRAFT MAKE EARTH RESOURCE SURVEYS, A CRITICISM AND REPLY MOECKEL, W.E. KATZ, A.H. (1969)
 ASTRONAUTICS + AERONAUTICS, AUGUST, PP 89-95
- ES1610 SPACE OBSERVATIONS AID EARTH RESOURCE STUDIES (AIAA PAPER NO. 67-764 AT AIAA 4TH ANNUAL MEETING AND TECHNICAL DISPLAY, ANAHEIM, CA, OCT. 23-27)
 FISCHER, W.A. (1967)
 AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS, NEW YORK
- ES1611 AT LONG LAST, ERTS IS ON THE WAY

ROSENBLATT, A. DICKSON, P. (1969)
ELECTRONICS, NAY 12, PP 98-106, A69-29952

- ES1612 ELEVATIONS FROM MADAR INAGERY
 LAPRADE, G. L. LEONARDO, E.S. (1968)
 PHOTOGRAMMETRIC ENGINEERING, PP 366-371
- ES1613 EVALUATION OF MOTION DEGRADED IMAGES: REVIEW, BIBLIOGRAPHY (A SEMINAR)
 HASA (1968E)
 HASA SP-193, HASA OFFICE OF TECHNOLOGY UTILIZATION, WASHINGTON, DC
- ES1614 APPLICATIONS OF BIOGEOCHEMISTRY TO MINERAL PROSPECTING; A SURVEY HASA (1968F)
 NASA SP-5056,
 NASA OFFICE OF TECHNOLOGY UTILIZATION, WASHINGTON, DC
- ES1615 GEOPHYSICAL OBSERVATIONS FROM NIMBUS I: REVIEW NORDBERG, W. (1965B)
 SCIENCE, VOL 150, PP 559-572,
 NASA GODDARD SPACE PLIGHT CENTER, GREENBELT, HD
- ES1616 BARTH RESOURCES SURVEY PROGRAM, AN INDEX OF OCEAN FEATURES PHOTOGRAPHED FROM GENINI SPACECRAFT (FOR MASA MANNED SPACECRAFT CENTER, HOUSTON, TX AND AVAILABLE THERE) STEVENSON, R. E. NELSON, R. H. (1968) CONTRIBUTION NO. 253, CONTRACT NO N 62306-67-D-0123, BUREAU OF COMMERCIAL FISHERIES, BIOLOGICAL LABORATORY
- es1617 OBSERVATIONS OF SEA TEMPERATURES AND OCEAN CURRENTS FROM NIMBUS II

 WARNECKE,G. ALLISON,L.J. FOSHEE,L.L. (1967)

 SPACE RESEARCH VIII, PP 1016-1023, A68-29516,

 NORTH-HOLLAND PUBLISHING CO., AMSTERDAM
- ES1618 SEA SURFACE TEMPERATURE DETERMINATION FROM TIROS SATELLITE DATA GREAVES, J. R. (1964?)
 UNKNOWN SOURCE, PP 447-453,
 ALLIED RESEARCH ASSOCIATES, INC., CONCORD, MA
- PROPOSAL FOR SEA TEMPERATURE STUDIES
 ALLIED RESEARCH ASSOCIATES (1967)
 DOCUMENT NO. 4163-2, ALLIED RESEARCH ASSOCIATES, INC., CONCORD, 'MA
- OBSERVATIONS OF GULF STREAM MEANDERS MARCH-APRIL 1967 CORTON, E.L. (1968)
 INFORMAL REPORT IR NO. 68-58,
 NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- USE OF SATELLITE PHOTOGRAPHS TO SUPPLEMENT AERIAL ICE INFORMATION POTOCSKY,G.J. (1968)
 INFORMAL REPORT IR NO. 68-72,
 NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- PRELIMINARY RESULTS FROM NIMBUS II

 NORDBERG, W. MCCULLOCH, A. W. FOSHEE, L. L. BANDEEN, W. R. (1966)

 BULL. AMERICAN METEOROLOGICAL SOCIETY, VOL 47, PP 857-872,

 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD

- PRELIMINARY RESULTS OF RADIATION MEASUREMENTS PROM THE TIROS III
 METEOROLOGICAL SATELLITE
 NORDBERG, W. BANDEEN, W.R. CONRATH, B.J. KUNDE, V. PERSANO, I. (1962)
 J. ATMOSPHERIC SCIENCES, VOL 19, PP 20-30,
 NASA GODDARD SPACE PLIGHT CENTER, GREENBELT, MD
- INFRARED AND REFLECTED SOLAR RADIATION MEASUREMENTS FROM THE TIROS II METEOROLOGICAL SATELLITE
 BANDEEN, W.R. HANEL, R.A. LICHT, J. STAMPFL, R.A. STROUD, W.G. (1961)
 J. GEOPHYSICAL RESEARCH, VOL 66, PP 3169-3185,
 NASA GODDARD SPACE FLIGHT CENTER, GREENBELT, MD
- ES1625 REMOTE TEMPERATURE SENSING: INSTRUMENTATION WEISS, H. (1968B)
 OCEANOLOGY INTERNATIONAL, SEPT/OCT, PP 44-47
- ES1626 DIURNAL TEMPERATURE CHANGES AT OCEAN STATION ECHO SEPT. 1959 CORTON, E. L. (1962)
 TECHNICAL REPORT ASWEPS REPORT NO. 9,
 U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES1627 COMPARISON OF OBJECTIVE AND SUBJECTIVE ENVIRONMENTAL ANALYSES THOMPSON, B.J. (1968)
 INFORMAL REPORT IR NO. 68-34,
 NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES1628 SENSING SEA SURFACE TEMPERATURE BY AIRBORNE IR OSHIVER, A.H. BERBERIAN, G.A. (1965)
 GEO-MARINE TECHNOLOGY, MARCH, PP 22-26
- ES1629 OCEAN THERMAL STRUCTURE FORECASTING, FIRST EDITION JAMES, R. W. (1966)
 REPORT NO. SP-105,
 U.S. NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC (SOD)
- ES1630 INFRARED RADIATION THERMOMETRY AS APPLIED TO SEA SURFACE TEMPERATURE MEASUREMENTS
 PAULS, K. H. (1967)
 TECH. MEMORANDUM 67-4,
 PACIFIC NAVAL LAB., ESQUIMALT, BRITISH COLUMBIA, CANADA
- PROPERTIES OF THE NORTHERN EDGE OF THE GULF STREAM INFERRED FROM AIRCRAFT OBSERVATIONS
 PICKETT, R. L. (1967)
 INFORMAL REPORT IR NO. 67-59,
 NAVAL OCEANOGRAPHIC OFFICE, WASHINGTON, DC
- ES1632 RADIATION MEASUREMENTS WITH AN AIRBORNE RADIOMETER OVER THE OCEAN EAST OF TRINIDAD CLARKE, D. B. (1963)
 J. GEOPHYSICAL RESEARCH, VOL 68, PP 235-244,
 CONTRACT NO NONR-1721(00),
 WOODS HOLE OCEANOGRAPHIC INSTITUTION, WOODS HOLE, MA
- ES1633 INFRARED MEASUREMENT OF SEA SURFACE TEMPERATURES CLARK, J. R. FRANK, J. L. (1963)
 UNDERSEA TECHNOLOGY, OCT., PP 20-23

- ES1634 APPLICATION OF SYMOPTIC OCEANOGRAPHIC ANALYSES/FORECASTS TO FISHERIES

 LAEVASTU, T. (1966)

 TECHNICAL NOTE NO. 19,

 PLEET NURBRICAL WEATHER FACILITY, NONTEREY, CA
- ES1635 TECHNIQUES FOR INFRARED SURVEY OF SEA TEMPERATURES: BIBLIOGRAPHY, REVIEW (REPORT OF A WORKSHOP HELD AT US DEPT. OF THE INTERIOR, APR. 27-28).

 CLARK, J. (1964)

 CHAIRMAN, BUREAU CIRCULAR NO. 202,

 US DEPT. OF INTERIOR, SANDY HOOK MARINE LABORATORY, HIGHLAND, NJ
- ES1636 OBSERVATIONS FROM SATELLITES: POTENTIAL IMPACT ON THE UNITED STATES FISHERY CRUTCHFIELD, J.A. (1967)
 REPORT NO. SPOC-TN 1, AD 668-959, CONTRACT NO N62306-2141, PHILCO-FORD CORP., SPACE + RE-ENTRY SYSTEMS DIV., PALO ALTO, CA
- ES1637 SOME CONSIDERATIONS APPECTING SATELLITE DATA CONTRIBUTIONS TO FISHERIES

 COUGHRAN, E.H. SULLIVAN, R.H. (1967)

 REPORT NO. SPOC-TN 2, AD 668-959, CONTRACT NO N62306-2141,

 PHILCO-FORD CORP., SPACE + RE-ENTRY SYSTEMS DIV., PALO ALTO, CA
- ES1638 SEA SURFACE EFFECTS AND CONSIDERATIONS RELATED TO REMOTE SENSING FROM ORBITING SATELLITES

 DUXBURY, A.C. (1967)

 REPORT NO. SPOC-TN 3, AD 668-959, CONTRACT NO N62306-2141,

 PHILCO-FORD CORP., SPACE + RE-ENTRY SYSTEMS DIV., PALO ALTO, CA
- ES1639 STATE OF THE ART: ALL-WEATHER SEA SURFACE SENSING VANHAAGEN, R.H. (1967)
 REPORT NO. SPOC-TN 4,AD 668-959,CONTRACT NO N62306-2141,
 PHILCO-FORD CORP., SPACE + RE-ENTRY SYSTEMS DIV., PALO ALTO, CA
- THE AIRBORNE SEA STATE RADAR PRINCIPLE AND PRELIMINARY ANALYSIS OF AN EXPERIMENTAL EVALUATION
 KING, A. M. HORROW, C. N. MYERS, C. G. MOODY, C. L. (1968)
 NEL MEMORANDUM REPORT 1884,
 NAVAL RESEARCH LABORATORY, WASHINGTON, DC
- ES1641 NRL TERRAIN CLUTTER STUDY, PHASE II

 DALEY, J.C. DAVIS, W.T. DUNCAN, J.R. LAING, M.B. (1968)

 RRL REPORT 6749, NAVAL RESEARCH LABORATORY, WASHINGTON, DC
- ES1642 SPACECRAFT IN GEOGRAPHIC RESEARCH (REPORT OF A CONFERENCE ON THE USE OF ORBITING SPACECRAFT IN GEOGRAPHIC RESEARCH, NASA MANNED SPACECRAFT CENTER, HOUSTON, TX, JAN. 28-30, 1965) GOSLING, L. A.P. (1966) CHAIRMAN, PUBLICATION 1353, NATIONAL ACADEMY OF SCIENCES, NATIONAL RESEARCH COUNCIL, WASHINGTON, D
- ES1643 SURVEY OF INSTRUMENTATION ABOARD PLATFORMS TO PARTICIPATE IN THE BOMEX BOMEX (1968)
 BOMEX PROJECT OFFICE, 6010 EXECUTIVE BLVD., ROCKVILLE, MD 20852

- ES1644 THE DIELECTRIC PROPERTIES OF ICE AND SNOW AT 3.2 CENTIMETERS CUMMING, W.A. (1952)
 J. APPLIED PHYSICS, VOL 23, NO. 7
- ES1645 REMOTE MEASUREMENT OF DIELECTRIC CONSTANTS AND CONDUCTIVITY FOR SOILS
 LUNDIEN, J. R. (19XX)
 REPORT OF,
 US ARMY ENGINEERING WATERWAYS EXPERIMENT STATION, VICKSBURG, MS
- ES1646 THE THEORETICAL SENSITIVITY OF THE MICROWAVE RADIOMETER STROM, L.D. (1957)
 REPORT NO. 5-24, AD 156-707, UNIV. OF TEXAS, AUSTIN
- ES1647 AIRBORNE NICROWAVE RADIOMETERS FOR TERRESTRIAL MAPPING CUMMINGS, R. STERRETT, I.E. (1958)
 TECH. REPORT NO. 706-1,
 STANFORD ELECTRONICS LAB., STANFORD UNIV., STANFORD, CA
- ES1648 SPATIAL DISTRIBUTION OF THERMAL RADIATION AT MICROWAVE FREQUENCIES
 GEORGE, N. (1959)
 REPORT NO. AFOSE-TN-59-598, AD 217-179,
 CALIFORNIA INSTITUTE OF TECHNOLOGY
- ES1649 CAPABILITIES AND LIMITATIONS OF A RADIOMETER SYSTEM VIVIAN, W. E. (1957)
 REPORT NO. 2144-97-T.AD 134-675, UNIV. OF MICHIGAN, ANN ARBOR
- THE FREQUENCY OF OCCURRENCE OF WAVE SLOPES IN THE SEA SURFACE OVER DEEP WATER, AND ITS VARIATION WITH WEATHER CONDITIONS RHODES, C. W. (19XX)
 TECHNICAL NOTE NO. ARM 698, AD 268-540L,
 ROYAL AIRCRAFT ESTABLISHMENT

POLITICAL KEY WORD LIST 3.0 FROST POLLU GASEOUS **POLYDISPERS** GENIEL PRECIPITAT GBO PROCEEDING ABSOR GROUND ACOS PROCESS HAIL AERIAL PROGRAM HF PROPAGAT AEROSOL HIGH AFRICA RADAR HRIR RADIA AGRICULTURE H-Y D RO RADIO AGRONOMY ICE RAIN AIRBORNE INAG AIRCRAFT REFRACTI INDEX RECOGNITION AMERICA INFORMATION RECONN ANGSTROM INFRARED APPLICATION REQUIREMENT INSTABILITY RESOURCE APOLLO INTRODUCT REVIEW ASH IONOSPHER RIVER ASIA IRAN ATMOSPHER ROAD JOURNAL. ATTENUAT ROCK KODAK BANDWIDTH SAND LAKE BIBLIOGRAPH SATELLITE LASER SCAN BOMEX LF SCATTER CAMERA LIMIT SCINTILLAT CARTO LINE SEA CELLS LUMINESCENCE SENS CITY MACHINE SHF CLOUD MANAGEMENT SHORE CLUSTERING MAP SIDE CM MARINE SHOG COAST BEASUR COHERENT MEDIUM SNOW COMMUNICAT METEOROL SOIL COMPUTER SOLAR MICRON CORRELAT MICROWAVE SPECIFICATIONS COSMOS MIDDLE SPECTRA STATE CULTURE MILLI SUN DATA MINERAL SURFACE DEVELOP MISSION DISTORTION SURVEILLANCE MF SYSTEM DISTRI MM TABLES DIURNAL MOSAIC TELEMET EARTH MULTI TEMPERATURE **ECONOMIC** NASA ELECTRA P3A TERRAIN NATIONAL TERRESTIAL ELECTROMAGNETIC NEAR EOUIPMENT THEORETICAL NEPHANALYSIS EROS THUNDERSTORMS NIMBUS ERTS TIROS OCEAN TOS ESSA-3 OPTIC TRIAD EUROPE ORTHICON TRANS EXPERIMENT OXYGEN TROPOSPHER EXTINCTION OZONE EXTRATERRESTIAL TRUTH PANAMA EXTREMELY UHP PARTIC U-2 FAR PATTERN FOOD VAPOR PHASE FORESTRY VARIATION PHOTO FOG VEGETATION POLARIZ

VERY VHP VIEWGRAPH VISIB VLF VOLCAN WATER WAVE

4.0 PERMUTED TITLE INDEX

```
EARTH RESOURCES SURVEY PROGRAM, JITRAVIOLET

MEASUREMENT OF VISIBLE LIGHT

THE REFLECTION AND
DETECTION AND MEASUREMENT OF AIR POLLUTANTS BY
LABORATORY ANALYSIS OF THE SELECTIVE
EMISSION, REFLECTION, AND

THE
 ES381
                                                                                                                                                                                                                                                                                                             ABSORPTION AND LUTINESCENCE STUDIES
                                                                                                                                                                                                                                                                                                            ABSORPTION AND LUTINESCENCE STUDIES
ABSORPTION BY PARTICULATE MATTER IN THE OCEAN
ABSORPTION OF DAYLIGHT AT TRE SURFACE OF THE OCEAN
ABSORPTION OF INFRARED LASER RADIATION
ABSORPTION OF LIGHT BY SEA WATER
ABSORPTION OF MICRONAVES AT A SNOOTH AIR - WATER INTERPACE
ABSORPTION OF RADIATION BY LEAVES AND ALGAE
ABSORPTION ON THE PERFORMANCE OF OPTICAL SENSORS
ABSORPTION SPECTRO OF LEAVES I. THE VISIBLE SPECTRUM
ABSORPTION SPECTRO OF LEAVES I. THE VISIBLE SPECTRUM
ABSORPTION SPECTROSCOPY FYER MEDIT REMOTE SENSING OF TRACE
ABSORPTION SPECTROSCOPY FYER MEDIT REMOTE SENSING OF TRACE
  ES110B
  ES285
 ES305
  ES1471
  PS731
  ESBA
                                                                                                                        THE EFFECTS OF ATHOSPHERIC SCATTERING AND
  ES674
  BS913
                                               GASES FROM ORBITAL ALTITUDE
                                           N VIDICONS SPACEBORNE AREIAL PHOTOGRAPH N ERTS AND R TYPES IN CALIFORNIA BY HEARS OF HIGH ALTITUDE STALL SCALE THE DANISH REASURE THE ICE CAP FROM AN AIRPLANE:
  RS398
                                                                                                                                                                                                                                                                                                             ACOS SATELLITE SEMSOR COMPARISON: RPCONNAISSANCE TELEVISIO
AERIA FOREST SPECIFS AND DELIMENTING MAJOR TIMBE
  ES590
  RS1494
                                                                                                                                                                                                                                                                                                             APRIAL
   ES568
                                                                                                                                                                                                                                                                                                          ARRIAL AND SHIPBOARD UPWELLING STUDY IN TPE BENGUELA CURRE AFRIAL CARERA EXPOSURE WITH SOLOR ALTITUDE AFRIAL CARERA EXPOSURE WITH SOLOR ALTITUDE (CHAPTAS) (CHAPTER IV IN MADERIAL COLOR FILMS IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY AERIAL COLOR PILMS IN MANUAL OF COLOR APRIAL PHOTOGRAPHY AERIAL COLOR PHOTOGRAPHY POR TERRAIN MALLYSIS ARRIAL COLOR PHOTOGRAPHY FOR TERRAIN ANALYSIS ARRIAL COLOR PHOTOGRAPHY FOR TERRAIN EVALUATION AERIAL COLOR PHOTOGRAPHY FOR TERRAIN EVALUATION AERIAL COLOR PHOTOGRAPHY IN ARRICULTURE, IN CH. I. PHOTOGRAPH AERIAL COLOR PHOTOGRAPHY IN GOVERNMENT AGENCIES AERIAL COLOR PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY IN ARRICULTURE, IN CH. I. PHOTOGRAPH AERIAL COLOR PHOTOGRAPHY; IN THE RECONSTRUCTED AERIAL COLOR PHOTOGRAPHY; IN MANUAL OF COLOR AERIAL PHOTOGRAPHY; INTRODUCTION AERIAL COLOR PHOTOGRAPHY: INTRODUCTION AERIAL FILMS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                              AERIAL AND SHIPBOARD UPWELLING STUDY IN THE BENGUELA CURRE
  B$1137
E$1487
                                                                                                                                                                                                                                             THE CHANGE OF
                                           II - AERIAL HAPPING LENSES; RECOMMAISSANCE NUAL OF PHOTOGRAFMETRY, 3RD EDITION)
  ES 1052
  ES1369
                                                                                                                                                                                  GAP-ANSCOCHROME
CHEMISTRY AND PROCESSING OF
  ES1371
ES1577
                                                                                                                                                                                                                             LARGE SCALE 70-MM
   ES5 36
  ES807
                                                                                                                                                                                                                                      DEVELOPMENTS IN
  ES497
                                                                                                                                                                                                                                     DEVELOPMENTS IN
  ES502
                                           NO ROCKS (PAPER AT THE ANNUAL STG. OF T
  ES 1377
                                           APRIC INTERPRETATION FROM COLOR ABRIAL PHO
                                                                                                                                                                                                                                                                      USES OF
  ES830
  ES1373
                                                                                                                                                                                                                                     SENSITORETRY OF
                                                                                                                                                            CAMERA LEWSES AND TECHNIQUES FOR PRINCIPLES OF
 ES878
                                           IZONS IN COLOR AE
   ES683
                                                                                                                                                                     CHABACTERISTICS OF KODAK COLOR
  ES1144
  ES1370
                                         COLOR

USE OF SATELLITE PHOTOGRAPHS TO SUPPLEMENT
ION, DELIMEATION AND HONIZORING OF SUBSURFACE COAL PIRES BY
CHTALER ALPS, AUSTRIA: AERIAL PHOTOG
AND TOKYO AREAS AND THEIR APPLICATION TO THE DETE
AND TOKYO AREAS AND TREIR APPLICATION TO THE DETE
RESOURCE UNDERSTANDING - A CHALLENCE TO
THEIR AGRICULTURAL UTILIZATION: MAPPING, TER
USE OF
NG, TERRAIN
                                                                                                                                                                                                                                                                                                             ABRIAL FILMS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHY ABBIAL FILMS IN THE STUDY OF THE BREIDAMERKUR GLACIER AREA
                                                                                                                                                                                                                                                                               COLOR
 ZS500
                                                                                                                                                                                                                                                                                                             ABRIAL ICE INFORMATION
ABBIAL INFRARED SCANNING
  ES792
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (PROC. 5TH. S
  ES9 18
                                                                                                                                                                                                                                                                                                            ABRIAL INTERPETATION OF THE LORBA-GROUP IN THE EASTERN LE
ABRIAL MEASUREMENT OF RADIATION TEMPERATURES OVER MT. PUJI
ABRIAL MEASUREMENT OF RADIATION TEMPERATURES OVER MT. PUJI
ABRIAL METHODS
ES28
ES16
ES540
 ES966
                                                                                                                                                                                                                                                                                                            AERIAL METHODS FOR THE STUDY OF TUNDRA LANDSCAPES AND FOR AERIAL METHODS FOR THE STUDY OF TUNDRA LANDSCAPES AND FOR AERIAL METHODS OF STUDYING AND MAPPING SANDS AERIAL MOSIACS AND PHOTO MAPS (CHAPTER IVII IN
 ES1009
                                                                                                                                                                                                                                                                                                             AZRIAL PHOTO BY THE DIFFRACTION METHOD, CH. V IN APPLICATI AZRIAL PHOTO INTERPRETATION
AZRIAL PHOTO INTERPRETATION
AZRIAL PHOTO (**)
ES1065
                                           HANUAL OF PHOTOGRAMMETRY, 3RD EDITION; ONS OF ABROMETHODS FOR INVESTIGA
 ES1583
                                                                                                                                                                                                                            PROCESSING SINGLE
ES803
                                                                                                                                                                                                                    FORESTER'S GUIDE TO
 ES 1580
                                               OF THE OCEAN AND THE IMAGE OF ITS SURFACE AND BOTTOM ON AN
                                                                                                                                                                                                                                                                                                             APRIAL PROTO, CH. II IN APPLICATIONS OF AEROMETHODS FOR IN
                                                                                                                                                                                                                                                                                                           ABRIAL PHOTOGRAPHIC TERMS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHIC TERMS IN CHARGA GROUND MATERIAL PHOTOGRAPHIC ATTENUATION BY THE ATMOSPHERE ABRIAL PHOTOGRAPHIC EMERGY MODEL (PAPER AT SPSE 1968 COMPARENIAL PHOTOGRAPHIC EXPOSURE, IN CH. II, PLANNING AND OPER ABRIAL PHOTOGRAPHIC EXPOSURE, IN CH. II, PLANNING AND OPER ABRIAL PHOTOGRAPHIC INTERPRETATION: PRINCIPLES AND APPLICA ABRIAL PHOTOGRAPHIC INTERPRETATION: PRINCIPLES AND APPLICA ABRIAL PHOTOGRAPHIC METHOD FOR STUDYING GROWND WATER: HYDRO ABRIAL PHOTOGRAPHIC METHODS OF POTATO DISEASE DETECTION ABRIAL PHOTOGRAPHIC TERMS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHIC TERMS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHIC TERMS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHS
25398
ES1136
                                           R COMPARISON: RECONNAISSANCE TELEVISION VIDICONS SPACEBORNE
                                                                                                                                                                                                                                                          A STUDY OF
  ES264
 25533
                                                   SEE ES-5311
 ES1362
                                           ATTOM OF A COLOR PHOTOGRAPHIC MISSION IN MANUAL OF
                                           PHYSICAL GEOGRAPHY OF THE MAKRAM COASTAL PLAIN OF TRAM:
 ES1443
 ES1408
 ES943
                                           LOGI, POTABLE WATER, PHOTOGRAPHIC EQUIPMENT
 ES1141
ES1218
                                        GY
RAPHY (APPENDIX 2, PART 2)

TECHNIQUE OF MAPPING FRACTURE TRACES AND LIMEAMENTS ON
GENERATION OF HOUSING QUALITY DATA PROM MULTIBAND
ATION OF TREE SPECIES ON LARGE SCALE PANCHROMATIC AND COLOR
HER OF PHOTOGRAPHI
ORIENTATION BERORS IN PANORMIC
STH SIMP. ON REMOTE SENSING OF ENVIRONMENT
COLOR
GLOSSINA MOBSITAN WESTWAT BUGE
PRACTICAL APPLICATIONS OF
  ES1403
Relate
ES1240
                                                                                                                                                                                                                                                                                                             ARRIAL PHOTOGRAPHS
  ES1039
                                                                                                                                                                                                                                                                                                             AZERIAL PHOTOGRAPHS AND THEIR INPLUENCE ON THE RESOLVING PO
 ES1119
                                                                                                                                                                                                                                                                                                           ARRIAL PHOTOGRAPHS AND THEIR INFLUENCE ON THE RESOLVING PO AERIAL PHOTOGRAPHS FOR AQUATIC VEGETATION SURVEYS IN PROCAERIAL PHOTOGRAPHS FOR THE DELIMINATION OF THE HIOTOPES OF AERIAL PHOTOGRAPHS IN FORESTRY AND OTHER VEGETATIOV STUDIE AERIAL PHOTOGRAPHS IN FORESTRY AND OTHER VEGETATIVE STUDIE AERIAL PHOTOGRAPHS IN MAN. COLOR PHOTOGRAPHY: VIEWGRAPH AERIAL PHOTOGRAPHS IN MAN. OF COLOR AERIAL PHOTOGRAPHY: VI AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: VI AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY AERIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGRAPHY IN MANUAL COLOR AERIAL PHOTOGRAPHY IN MANUAL COLOR AERIAL
ES768
                                       STH STAP. ON REMOTE SEMSING OF ENVIRONMENT
GLOSSINA MORSITAN WESTW AT BUGE

S
PRACTICAL APPLICATIONS OF
PRACTICAL APPLICATION FROM COLOR
ANALYSIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR
PROBECTING, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR
AMALYSIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR
PROBECTING, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR
PRACTICAL APPLICATIONS OF
PRACT
BS842
ES812
ES1594
251384
ES1383
ES1394
E51392
E$1390
BS1376
ES1387
ES1399
                                                                                                                                                                                                                                                                                                            APRIAL PHOTOGRAPHS IN MANUAL OF COLOR APRIAL PHOTOGRAPHY APRIAL PHOTOGRAPHS IN MANUAL OF COLOR APRIAL PHOTOGRAPHY: APRIAL PHOTOGRAPHS IN MANUAL OF COLOR APRIAL PHOTOGRAPHY: APRIAL PHOTOGRAPHS IN MANUAL OF COLOR APRIAL PHOTOGRAPHY:
E$1396
                                       P WILDLIFE IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR APPENDIX 1, PA INSTRUMENTS FOR PLOTTING FROM COLOR ENDS TREES, IN CH. I, PHOTOGRAPHIC INTERPRETATION FROM COLOR RUS TREES, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ROB COLOR, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR RESOURCES, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ATTERNATION, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR E MAPPING, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ABALISIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ABALISIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR D, ALASKA, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR MAISSANCE, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ES (TRANSLATED INTO ENGLISH FROM UTILIZATION OF MULTIBAND
ES1397
BS1402
ES1388
ES1380
ES1385
                                                                                                                                                                                                                                                                                                          ABRIAL PHOTOGRAPHS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHY:
ABRIAL PHOTOGRAPHS IN THEORY AND PRACTIVE, SELECTED ABRICL
ABRIAL PHOTOGRAPHS IN URBAN HOUSING QUALITY STUDIES
ABRIAL PHOTOGRAPHS IN URBAN HOUSING QUALITY STUDIES
ABRIAL PHOTOGRAPHS OF GEOLOGIC PRATHERS IN THE UNITED STAT
E$1378
ES1395
ES1393
ES1391
ES1389
ES1381
ES1379
PC907
                                             BTILIZATION OF MULTIBAND
BS A DESCRIPTIVE CATALOG OF SELECTED
OF SOILS IN THE INTERPRETATION OF ARID ZONE LANDSCAPE FROM
E5795
ES194
ES974
                                                                                                                                                                                                                                                                                                            AERIAL PHOTOGRAPHS OF GEOLOGIC FEATURES IN THE UNITED STAT
AERIAL PHOTOGRAPHS:GEOMORPHOLOGY (TRANSLATED INT
PS895
                                                                                                                                                                              GEOLOGICAL INTERTRETATION OF
                                                                                                                                                                                                                                                                                                             AERIAL PHOTOGRAPHS: HTDROLOGY, HIMERALOGY, HAPPING
ES682
                                                                                                                                                                                                                    DATA FOR
MULTISPECTRAL COLOR
                                                                                                                                                                                                                                                                                                            ATRIAL PHOTOGRAPHY
ATRIAL PHOTOGRAPHY
ES701
ES1140
                                                                                       THE INVESTORS OF LIVESTOCK AND CROPS BY MEANS OF WATER DEPTHS FROM
                                                                                                                                                                                                                                                                                                            AERIAL PHOTOGRAPHY
ES1099
                                                                                                                                                                                                                                                                                                            ARRIAL PHOTOGRAPHY
                                                                                                                                                              COLOR AND PALSE COLOR FILMS FOR ARRIAL PHOTOGRAPHY
```

```
COLOR PHOTOGRAPHY FROM SPACE IN HANDAL OF COLOR HOTOGRAPHIC IN HANDAL OF COLOR TECHNIQUES OF COLOR PRINTING IN HANDAL OF COLOR
ES1375
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY
ES1363
                                                                                                                                                                                                                                                                                                                                                   ARRIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                   ARRIAL PHOTOGRAPHY
PS1372
                                               TECHNIQUES OF COLOR PRINTING IN HANDAL OF COLOR
HANDAL OF COLOR
LD HAPPING CAMERAS FOR COLOR, IN CH. III IN HANDAL OF COLOR
TSIS OF UNBAN RESIDENTIAL ENVIRONMENTS USING COLOR INFRARED
AMERAS FOR COLOR PHOTOGRAPHY, IN CH. III IN HANDAL OF COLOR
SOURCES RESEARCH DATA FACILITY INDEX: BIBLIOGRAPHY AIRCRAFT
                                                                                                                                                                                                                                                                                                                                                    ARRIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
ES1366
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     AVAL
REISS C
PS1367
                                                                                                                                                                                                                                                                                                                                                   ARRIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
ES431
                                             SOURCES RESEARCH DATA FACILITY INDEX: BIBLIOGRAPHY AIRCRAFT OGRAMMETRIC CONTOURING OF AREAS COVERED BY EVERGREEN TREES. REMENTS, IN CH. I., THE LANGUAGE OF COLOR IN HANDAL OF COLOR THE PREVALENCE OF CERTAIN CEREAL CROP DISEASES BY MEANS OF GY OF TECTONIC HEASUREMENTS IN THE EVALUATION OF GEOLOGICAL F COLOR, IN CH. I, THE LANGUAGE OF COLOR IN HANDAL OF COLOR DAL OF PHOTOGRAMMETRY, 3RD BDITION;
ISIBLE REGION INSTRUMENTATION FOR OCTAMOGRAPHIC SATELLITES, OR, CH. III CAMERAS, OPTICS, AND FILTERS IN HANDAL OF COLOR IZONS IN COLOR AERIAL PHOTOGRAPHY, SEE FILTERS IN PERATTON OF A COLOR PHOTOGRAPHIC RISSION IN HANDAL OF COLOR IN CH. III CAMERAS, OPTICS, AND FILTERS IN HANDAL OF COLOR MULTIBAND COLOR PROTOGRAPHY IN HANDAL OF COLOR THE ABILLITY OF THE HUMAN TO SUBJECTIVELY EVALUATE REVIEW HIDROLOGY OCEANOGRAPHY METEOROLOGY SOILS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   (INST. FURR
COLOR MEASU
PS961
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
ES1359
ES668
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   DETERRIBIES
25861
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          THE SETRODOLO
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
 ES1358
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                THE SEESATION O
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (CHAPTER V IN HAP
INVESTIGATION OF V
 ES 1053
 ES923
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       LEMS DESIGN FOR COL
(IN PORC. OF SERVER MEE HOR
TOW, IN CH. II, PLANNING AND O
ONWAISSANCE CAMERAS FOR COLOR,
 ES1364
                                                                                                                                                                                                                                                                                                                                                   APRIAL PHOTOGRAPHY
ARRIAL PHOTOGRAPHY
 ES1360
                                                                                                                                                                                                                                                                                                                                                   ABRIAL PHOTOGRAPHY
ABRIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                  ABRIAL PHOTOGRAPHY (APPENDIX 1, PART 1)
AERIAL PHOTOGRAPHI (APPENDIX 1, PART 1)
AERIAL PHOTOGRAPHI (PAPER AT SPSE 1968 CORP., SEE ES-531)
AERIAL PHOTOGRAPHI — A VALUABLE SERSOR FOR THE SCIENTIST:
AERIAL PHOTOGRAPHI AND HAPPING OF THE SIBERIAM FOREST
AERIAL PHOTOGRAPHI AND HULTISPECTRAL REMOTE SERSING FOR EX
 ES1400
  ES534
 PSUDE
  25973
                                                GINEERING SOILS HAPPING:COST, COLOR, DATA SYSTEMS RTOGRAPHIC SURVEYS IN THE ANTARCTIC:USSR(TR
 25972
                                                                                                                                                                                                                                                                                                                                                  ARRIAL PHOTOGRAPHY AND HULTSPECTRAL REBUSE SERVICE FOR EARLIAL PHOTOGRAPHY AND OTHER TOPOGRAPHIC, GEODETIC, AND CARRIAL PHOTOGRAPHY AND PHOTOGRAPHERY IN THE COAST AND GEO AFRIAL PHOTOGRAPHY AND REBOTE STRING TO HUDROBICLOGICAL REBUSE PHOTOGRAPHY APPLIED TO THE STUDY OF A GLACIAL ARRA, ARRIAL PHOTOGRAPHY ARTIFICIAL SATELLITES SURVEYING AIRIAL PHOTOGRAPHY AS A HETHOD FOR THE COMPLEX STUDY OF THE
                                                                                                                                                                                                                                                                                                             SOVIET
  ES933
                                                 DETIC SURVEY
 ES1410
                                                                                                                                                                                                                                                                 APPLICATIONS OF
                                                  ESEARCH IN SOUTH PLORIDA
                                                 IN CH. X, PROTOGRAPHIC INTERPRETATION FROM COLOR
ARCH AND TECHNOLOGI: MANNED SPACECRAFT HAPPING REVIEW COSTS
E LANDSCAPE OF SEMI DESERTS AND DRY STEPPES:SOILS,
 ES1386
 ES1006
                                                                                                                                                                                                                                       APPLICATION OF

COLOR

COLOR

COLOR

COLOR

COLOR

COLOR

COLOR

COLOR

AREIAL PHOTOGRAPHI FOR THE STUDY OF CURRENTS, CH. VII IN A

APPLICATION FOR COLOR

AREIAL PHOTOGRAPHI IN DIFFERENT SPECTRUM INTERNALS TO STUD

APPLICATION FROM COLOR

AREIAL PHOTOGRAPHI IN FORESTRY, IN CH. X, PHOTOGRAPHIC INT

APPLICATION FOR COLOR

AREIAL PHOTOGRAPHI IN GROLOGIC INVESTIGATIONS, SORE RESULT

APPLICATION FOR COLOR

AREIAL PHOTOGRAPHI IN HABUAL OF COLOR AREIAL PHOTOGRAPHI

A
                                                H. ANNUAL MET. OF THE AGRICULTURAL RESEARC
DGE OF THE SAHARA BANKS
                                                                                                                                                                                                                                                                                                                                                   RERIAL PHOTOGRAPHY FOR LIVESTOCK INVENTORIES (IN PROC. 137
RERIAL PHOTOGRAPHY FOR SHALLON NATER STUDIES ON THE WEST E
 ES1217
                                               DGE OF THE BABANA BARKS
PPLICATIONS OF AERONETHODS FOR INVE
GY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN COLOR
Y VEGETATION AND SOILS: MAPPING, TREES, REPLE
USING
ERPRETATION FROM COLOR AZRIAL P
SOME USES OF COLOR
S OF RECENT STUDIES
COLOR
  ES 1584
 ES875
  rs 1021
                                               COLOR
COLOR
SORE ASPECTS OF COLOR
RETRIC QUALITY OF COLOR
APPENDIX 2, PART 3)
COLOR COLOR, VIENGRAPH
PROC. OF THE SENIKAR NEW MORIZOK

POSSIBLE ECOMORIC ASSETTION

COLOR COLOR COLOR
 ES1382
  ES480
 PCLIGG
  ES1374
 ES1398
ES1404
 PSTURT
  ES876
  せくりんル
  ES9
  ES8
                                                 AND USE CONTOURING OF FORESTED AREAS FOR SHALL SCALE MAPS: GEODESY,
  ES960
                                                   NTERPRETATION)
  RS1149
                                                 NTERPRETATION) PROCURERENT OF S IN THE NEW GENERAL TOPOGRAPHIC MAP 1 - 200000 OF GENERALT:

WEN KODAK MACHINES AND PROCESSES FOR COLOR SILVER DEE BLEACH MATERIALS PROPERTIES AND APPLICATIONS IN A NEW FAMILY OF ILLUMINANTS FOR MIGHT AND SPECIAL COLOR
  ES958
  E5885
E5884
 ES880
                                                 PER AT THE SPSE SYMP. EARTH RESOURCTS HAWAGEMENT:
IR COLOR FOR CAMP DISEASE IDENTIFICATION
RS IN HANUAL OF COLOR ARRIAL PHOTOGRAP FILTERS FOR
   ES379
   ES893
   251368
  ES1105
   ES877
                                                 THE PRINCIPLES AND APPLICATIONS OF BULTISS IN COLOR MOUNTAIN SHOW IN THE MESTERN UNITED STATES: ESSA SATELLITES,
  ES979
                                                UN. 9-11)

NEW HORIZONS IN COLOR
OH ABEA, HORIZONA - A RADAR AWALYSIS: GROHORPHOLOGY,
METHODS FOR COMPILING LARGE SCALE SOIL HAPS USING
   2S869
 ES925
   251002
  25860
  ES543
                                                                                                                        DETERMINATION OF ELEMENTS OF WAVES ON SINGLE
 ZS1582
   2S 1587
                                                 NDIRECT METHODS OF EVALUATING DEPTHS OF OCEAN SHALLOWS FROM
EFFECTS OF REFLECTION PROPERTIES OF NATURAL SURFACES IN
 Z573
  ES70
                                                                                                                                                                                                                                                                                                                                                      ABRIAL RECOUNAISSANCE
                                                                                                                                                                                                                                                                                                                                                  ABRIAL RECOMPAISSANCE (PAPER AT SPSE CONF., SEE ES-531)
ABRIAL RECOMPAISSANCE (PAPER AT SPSE CONF., SEE ES-531)
ABRIAL RECOMPTING TECHNIQUES TO STUDIES OF VOLCAMORS AND TH
ABRIAL REMOTE SENSING FOR THE BATH RESOURCES PROGRAM, (IN
ABRIAL SENSING OF WATER VAPOR CONCENTRATION AND HOTEBERT
ABRIAL SURVEYING AND PHOTOGRAPHIC PROCESSES DURING ARROPHO
ABRIAL SURVEYING AND PHOTOGRAPHIC PROCESSES DURING ARROPHO
ABRIAL SURVEYS OF GREAT LAKES WATER TEMPERATURES APRIL 196
ABRIAL, SPACEBORNE PHOTOGRAPHY, TERBAIN, PROTO INTERPRETAT
AFRICA

(EARTH RESOURCES SU
APRICA

(IN PROC. SYMP. ON MATH. STAT. AND
                                                                                                                                                                                                                                           COLOR PHOTOGRAPHY IN
 PS535
                                                 ERHAL ACTIVITIES OF KANCHA APPLICATION OF PROC. OF THE SEMINAR NEW HORIZONS IN COLOR ARRIAL
                                                                                                                                                                                                                             APPLICATION OF IMPRARED
 ES874
                                                     EQUIPMENT AND TECHNIQUES FOR LOW ALTITUDE
SERVICE OF CANA GREAT LAKES WATER TEMPERATURES BY
  2S650
 PS571
   ES 1581
                                                 TO SURVEYING OF THE OCEAN, CH. 6 - MARCH 1968
                                                                                                                                                                                                                                              SPECIAL PEATURES OF
 251460
                                               6 - HARCH 1968
CEPT AND PRACTICAL APPLICATION OF MULTIBAND RECOMMAISSANCE:
EVALUATION OF GENINI PHOTOGRAPHS OF FRINGES OF THE SAHARA,
IM PREDICTION OF GOLD CONTENT IN WITWATERSHAND ROCKS, SOUTE
THE POPENTIAL OF RADAR AS A REMOTE SENSOR IN
THE PHYSICAL BASIS OF SYSTEM DESIGN FOR REMOTE SENSING IN
BESOURCES PROGRAM, PROC. OF THE GROUND TRUTH SESSION; RADAR
THODS AS MONDESTRUCTIVE TESTING AND HEASURING TECHNIQUES IN
K-BAND RADAR IN VEGRTATION MAPPING:
 ES576
                                                                                                                                                                                                                                                                                                                                                   AFRICA
AGRICULTURE
 25699
  Z5296
                                                                                                                                                                                                                                                                                                                                                    AGRICULTURE
                                                                                                                                                                                                                                                                                                                                                AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICULTURE
AGRICU
                                                                                                                                                                                                                                                                                                                                                    AGRICULTURE
 25384
 ES241
                                                  ION OF SPACE MEETING (13TH ANNUA
                                                                                                                                                                                                                                                      REHOTE SENSING IN
  E5430
 ES1214
                                                REMOTE SENSING WITH SPECIAL REFERENCE TO FOR A MANHED SPACE STATION, VOL. 3, BARTH RESOURCES, REVIEW OF AN EARTH RESOURCES SURVEY SISTEM, POLLUTION CONSERVATION OF ADAPTIVE PATTERN RECOGNITION OF IN CONSTRUCTION OF ADAPTIVE PATTERN RECOGNITION OF ADAPTIV
  ES1462
 ES432
  ZS390
 ES246
                                                                                                                                                                                           REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
                                                THE POTENTIAL PROM
Y OF AGRICULTURAL C
 ES584
  ES578
                                               AGRICULTURE

H AGRICULTURE (FINA
H AGRICULTURE (FINA
TA PROH AGRICULTURA
 ES585
                                                                                                                                                                                           REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
  ES587
 25586
 ES582
 ESS77
                                                                                                                                                                                           REMOTE SENSING APPLICATIONS IN REMOTE SENSING APPLICATIONS IN
 ES579
 ES580
  ES581
                                                                                                                                                                                            REMOTE SENSING APPLICATIONS IN
 ES583
                                                                                                                                                                                            REMOTE SENSING APPLICATIONS IN
```

```
USEPUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, FORESTRY-
BETATION;
PHOTO INTERPREPATION IS AGRICULTURE, (CHAPTER 10 IN NANUAL OF PHOTOGRAPHIC INTERPREPATION)
BP. ON RESOTE SERSING OF ENVIRONMENT: GEODESY, RELEGIOLOGY, AGRICULTURE, DATA, GEO, HYDROL YEY, PROC. 5TR SY
OBL EXPERIMENT PROGRAM, VOLUME B, PART I, AGRICULTURE, FORESTRY
25134
                               USERUL APPLICATIONS OF BRATH-ORIENTED SATELLITES, FORESTRY.

ETATION) PHOTO INTERPRETATION IN

MP. ON REMOTE SENSING OF ENVIRONMENT; GEOPISY, RETEOROLOGY,

GL EXPENIENT PROGRAM, VOLUME B, PART I,

USES OF AREIAL COLOR PROTOGRAMINY IN

SPACE TECHNOLOGY TO SELECTED CASES IN WATER MANAGEMENT AND

UNENTATION AND CAPABILITIES: 2 - 16 NICRONS, I - 6 MICRONS,

THE WORLD PRITTER WATER AND RETEOROLOGICAL SERVICE TO

DETAILED PLANT AND SOIL THERMAL REGINE IN
ES 1157
PEQQ
E5183
 851377
                                                                                                                                                                                                                                     AGRICULTURE, FORESTEEL IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM CO
AGRICULTURE, PAPER AT THE ATAA BARTH RESOURCES OBSERVATION
AGRICULTURE, REHOTE SENSING TRUCK INSTR
Z5340
25605
25175
                                                                                                                                                                                                                                     AGRICULTURE, REMOTE SENSING TRUCK I
AGRICULTURE, WORLD WEATHER WATCH PLANNING REPORT NO 22
***70
                                                                                                                                                                                                                                     AGRONOMY (PROC. 5TH. SYMP, ON REMOTE SENSING OF ENVIRONMEN
AGRONOMY GEOLOGY GEOGRAPHY OCKANOGRAPHY HYDROLOGY SENSORS
                               ARY DESIGN OF AN OPERATIONAL RABTH RESOURCES SURVEY SYSTEM:
DETAILED PLANT AND SOLL THERMAL REGIRE IN
SERSING OF RAY!
SURVEYLLANCE OF AIR POLLUTION FROM
 25389
                                                                                                                                                                                                                                   AGROROMY GEOLOGY GEOGRAPHY OCEANOGRAPHY HYDROLOGY SENSORS AGROBOMY IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONME AIRBORNE AND SPACE PLATFORMS IN PROC. 5TH SYMP. ON REMOTE LIBBORNE CORRELATION SPECTROMETER FOR AIR POLLUTION SURVEY AIRBORNE DETECTION OF MICROWAVE EMISSION FROM THE FARTH'S AIRBORNE ELECTROMOTICAL EQUIPMENT; INFRARED, LASER AND TE AIRBORNE ELECTROMACNETIC FROSPECTING SISTEM: TERRATH ANALIS AIRBORNE GAMMA RADIATION MEASUREMENTS TO PEDOLOGIC MAPPING AIRBORNE GAMMA RAY SPECTROMETRY IN THE BANCROFT AND ELLIOT AIRBORNE GEOPMISICAL METHODS: REVIEW AIRBORNE GEOPMISICAL METHODS: REVIEW AIRBORNE GEOPMISICAL REMOTE SENSORS FOR MINERAL AND MATER AIRBORNE EXCEPTION ARROPORTE
 ES762
85751
****
                                                                                                                          THE DEVELOPMENT AND TESTS OF AN
 BS 1117
                                SURFACE AND ATMOSPHERE
                               LEVISION: RECOMMISSINCE, (SECRET REPORT NO. RC-03
IS, Mipping THE INDUCED PRISE
 RETORA
 25999
                                                                                                                                     THE INDUCED PULSE TRANSIERT APPLICATION OF
25791
 BS790
                                   LAKE AREAS OF OFFICE. CANADA
                                                                                                                                                                                    EVALUATION OF
851059
                               RESOURCES EXPLORATION (11TH ANGLO-AMERICAN ARRONAU GROUND CARTOGRAPHY BY AN
25868
 2254
                                                                                                                                                                                                                                     AIRBORNE HERTZIAN ARROPORTE
                                                                                                                                                                                                                                   AIRBORNE HERTZIAH AEROPORTE
AIRBORNE INFRARED DETECTION DEVICE, IN CH. 2, IDENTIFICATI
AIRBORNE INFRARED EQUIPMENT AND THEIR LIMITATIONS, IN CH.
AIRBORNE INFRARED FIRE DETECTION IN PROC. 5TH SYME. ON REM
AIRBORNE IMPRARED IMAGERY: AERIAL PHOTOGRAPHY,
AIBBORNE IMPRARED INGERICATION OF REMOVE ARE ALBORNE IMPRARED SCHWER AS A GEOPHYSICAL RESEARCH TOOL
                               ON OF WATER MASSES, IN O OCCAMOGRAPHIC USES FOR AN 2, IDENTIFICATI 2, OCCAMOGRAPHIC NEWSUREMENTS WITH PROJECT FIRE SCAN - SUMMARY OF 5 YEARS' PROGRESS IN GEOLOGIC INTERPRETATION OF
 251276
 ES1277
ES769
 食り用フモ
 85372
                                                                                                                                                                   RS-19 DUAL CHANNEL
ES 1566
 RS1532
                               A PASS TEST SITE
                                                                                                                                                                                                                                     AIRBORNE INFRARED SPECTRAL STUDY OF IGNFOUS ROCKS IN SOMOR
AIRBORNE INSTRUMENTATION SYSTEM FOR MICROPAYP AND INFRARED
 RS823
                                   RADIOMBTRY: ABBIAL PROTOGRAPHY
E$1628
                                                                                                                SENSING SEA SURFACE TEMPERATURE BY
                                                                                                                                                                                                                                     AIRBORNE IR
AIRBORNE MAGNETONETER IN PROC. 5TH SINP. ON REMOTE SENSING
 ES777
                                                          OCRAN WAVE PROPILE AND SPACESA BRASUREMENT USING AN
                                                                                                                                                                                                                                   AIRBORNE MAGNETOMETER IN PROC. 5TH SIMP. ON REBOTE SENSING AIRBORNE MEASUREMENT OF THE TOTAL HEAT FLOW FROM THE SEA AIRBORNE MEASUREMENTS OF APPARENT SURFACE TEMPERATURES OF AIRBORNE MEASUREMENTS OF ATMOSPHERIC CARBON DIOLIDE OVER WALRBORNE MEASUREMENTS OF THE TOTAL HEAT FLOW FROM THE SEA AIRBORNE MICROWAVE RADIOMETER TIELD RESOURCE DATA: COLOR AIRBORNE MICROWAVE RADIOMETERS FOR TERRESTRIAL MAPPING
23156G
                                                                                                                                                      RADIOMETRIC SYSTEM FOR
                                AVE RADIOMETRY: BASIC PRINCIPLES, TECHNIQUE FOR CONSECTION OF
25130
 29236
                                ASHINGTON, DC
RS146A
                                SUBPLCE
                                                                                                                                                                                       A SYSTEM FOR
BS263
                               HOSAIC
ES 1647
                               A NOTE ON THE RATE OF IMAGE ROTATION APPARENT TO RATORY, AND SOME OBSERVATIONS ON PUTURE DEVELOPMEN
 ES1045
                                                                                                                                                                                                                                   AIRBORNE OSSEVERS
AIRBORNE OCEANOGRAPHIC PROGRAMS OF THE TIBURON MARINE LABO
ES1264
                                                                                                                                                                                                                                   AIRBORNE OCEANOGRAPHIC PROGRAMS OF THE TIBURON MARINE LABO AIRBORNE OCEANOGRAPHIC SENSORS AIRBORNE PHOTOGRAPHIC EQUIPMENT; VOL. II, TEST EQUIPMENT; AIRBORNE PHOTOGRAPHIC EQUIPMENT, VOL. II; CAMERAS, MAGAZINE AIRBORNE PHOTOGRAPHIC EQUIPMENT, VOL. II; CONTROLS, ACCESS AIRBORNE PULSED LASER FOR NEAR SHORE DATHINETRIC MEASUREMENT AIRBORNE RADAR BACKSCATTER TO MYASUREMENT OF THE STATE OF AIRBORNE RADAR IMAGERY FOR ENGINEERING SOILS STUDIES:TERRA AIRBORNE RADAR IMAGERY IN PROC. OF THE 5TH STMP. ON REMOTE TURBORNE RADAR IMAGERY ST. PRINCOTS MYS. NISSONET. (PRES
BS132
                                                                                                                                COMPARISON OF REMOTE INFRARED
ES1484
                                   RECORNAISSANCE
                                S AND HOURTS: RECONSAISSANCE
                               ORIES, ABD MISCELLABEOUS EQUIPMENT: BECOMMAISSANCE
HIS: WATER DEPTH APPLICAT
RCTERS
                                                                                                                                                                      APPLICATION OF AN
                               THR SPA, IN CH. 5 SEA STATE, IN
IN ANALYSIS
241305
                                                                                                                                                                   THE APPLICATION OF
                                                                                                  OSE OF SIDE LOOKING
AN INTERPRETER'S PERSPECTIVE ON MODERN
88750
                               OR LINEARCHTS AND POSSIBLE CALDERAS DEFINED BY SIDE LOOKING
HADIATION REASUREMENTS WITH AN
SOME PROBLEMS ASSOCIATED WITH
TION, HOTES FROM AN I REASUREMENTS IN THE FIELD OF
                                                                                                                                                                                                                                   AIRBORNE RADAR INAGERY, ST. PRANCOIS MTS., MISSOURT, (CRES AIRBORNE RADAR INAGERY, ST. PRANCOIS MTS., MISSOURT, (CRES AIRBORNE RADIOMETER OVER THE OCEAN EAST OF TRINIDAD AIRBORNE RADIOMETRY OF THE SEA AIRBORNE RADIOMETRY, IN RADIOMETRY-MEASUREMENT AND CALIBRA AIRBORNE RECONNAISSANCE RADAR EQUIPMENT (SECRET REPORT NO. AIRBORNE SEA STATE RADAR PRINCIPLE AND PRELIMINARY ARALISI
23925
ES1632
ES18
ES216
                                   RC-010894)
S1489
25 1640
                               S OF AN EXPERIMENTAL EVALUATION
                                                                                                                                       UBBAN DATA COLLECTION BY DEVELOPMENT OF SENSORS FOR OPERATIONAL
 r. 1238
                                                                                                                                                                                                                                     AIRBORNE SERSOR
                                                                                                                                                                                                                                   ALBOORNE SPACEBORNE USE, PAPER AT THE ALAA FARTH RESCURCES ALBOORNE THERMAL IMAGING SURVEYS ALBOORNE THERMAL MAPPING SYSTEM: 94 GHZ ALBOORNE WATE METER, IN CH. S, SEA STATE, IN OCEANOGRAPHY ALBOORNE 4.5-5.5 MICRONS
PRES
                                   OBSERVATIONS AND INFOR
#$572
25562
                                                               HILLIBETER BADIORETRY AND ITS APPLICABILITY TO AN
ES1308
                               FROR SPACE
                               H WATER SPRINGS OF HAVAIT FROM INPEABED IMAGES: PHOTOGRAPHS
PC | TELEMETRI SYSTEM FOR EARTH RESOURCES
ICE OBSERVATIONS;
 25434
25397
                                                                                                                                                                                                                                     AIRCRAPT
 ES276
                                                                                                                                                                                                                                     AIRCRAFT
#55
                                                                                              HICROPAVE OBSERVATIONS OF SEA STATE PROM
                                                                                                                                                                                                                                     AIRCRAPT
                               TEMPERATURE REASOREMENTS OF GROUND AND WATER SURPACES BY MEASUREMENTS OF THE TEMPERATURE OF THE EARTH'S SURPACE FROM METEOROLOGICAL SATELLITES AND WEATHER RECONWAISSANCE
 ES633
                                                                                                                                                                                                                                    AIRCRAFT
23644
                                                                                                                                                                                                                                     AIRCRAFT
 85409
                                                                                                                                                                                                                                     AIRCRAPT - COMPLEMENTARY OBSERVING SYSTEMS
                                  PARTH RESORDEDS RESEARCH DATA FACILITY INDEX: BIBLIOGRAPHY
SURFACE REASUREMENTS OF SNOW AND ICE FOR CORRELATION WITH
SPECTRA OF BACKSCATTERED LIGHT FROM THE SEA OBTAINED PROM
85931
85937
                                                                                                                                                                                                                                     AIRCRAFT AERIAL PHOTOGRAPHY
                                                                                                                                                                                                                                   AIRCRAFT ARRIAL PHOTOGRAPHI
AIRCRAFT AND SATULLITE OBSERVATIONS: MAPPING, HORTH AMERICA,
AIRCRAFT AS A MEASURE OF CHLOROPHYLL CONCENTRATION
AIRCRAFT HAKE EARTH RESOURCE SURVEYS, A CRITICISM AND REPL
AIRCRAFT BAKE EARTH RESOURCE SURVEYS, PURTHER CONTRONTATION
OF THE CONTROL OF
ES399
B51609
 251476
25889
                               CHRICAL SYMP. PHOTO-OPTICAL INSTRUMENTATION ENGINE
                                                                                                                                                                                                                                      AIRCRAFT MULTISPECTRAL SCANNERS
                              CHMICAL SYMP. PHOTO-OFTICAL INSTRUBENTATION ENGINE
RTIES OF THE MORTHEPY EDGE OF THE GULF STREM INFERRED FROM
BANGE RESOU: E INVENTORY FROM SPACE AND SUPPORTING
STH SYMP. ON REMOTE SENSING OF ENVIRONMENT
PROCEEDINGS OF THE 2ND ANNUAL EARTH RESOURCES
                                                                                                                                                                                                                                                                                                                                                                    (IN 13 TH ANN.
ES 163 1
ES 152 6
                                                                                                                                                                                                                                     AIRCRAPT OBSERVATIONS
                                                                                                                                                                                                                                    AIRCRAPT PHOTOGRAPHY
AIRCRAPT POLARIMETRIC AND PHOTOMETRIC OBSERVATIONS IN PROC
25753
ES 150 6
                                                                                                                                                                                                                                     AIRCRAFT PROGRAM STATUS REVIEW
                                                                                                                                                                                                                                   AIRCRAFT PROGRAM STATUS REVIEW
AIRCRAFT SPECTRA OVER DESERT TERRIIN 8.5 - 16 MICRONS
AIRCRAFT SPECTRA OVER DESERT TERRIIN 8.5 - 16 MICRONS
AIRCRAFT TO STUDIES OF CETACEANS AND OTHER LARGE HARISE AN
AIRCRAFT, CH. YIII IN APPLICATIONS OF AEROMETHODS FOR INVE
AIRCRAFT, ELECTRA P3A
AIRCRAFT, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR
AIRCRAFT, ON SPALECRAFT - AND ON THE GROUND AT THE ALAX EA
AIRCRAFT, MULTISPECTRAL PHOTOGRAPHY, HIDROGRAPHY
G
AIRCRAFT, EARTH RESOURCES ANTENNA
AIRCRAFT: IMPRABED RADIATION THERMOMETER CLOUDS LARES
AMERICA FORMTAL SYSTEMS
AMERICA, TIROS II,
BTS OF SMOW AND ICE FOR COBRELA
AMERICA'S DECISION: WHO WILL SURVIVEZ
ZS17
                             APPLICATIONS OF SATELLITES OR HIGH FIXING
INVESTIGATION OF THE SPECTRAL BRIGHTNESS OF THE SEA FROM
TH SENSING SPACE FLIGHT EXPERIMENTS: EARTH RESOURCES SURVEY
ARRIAL PHOTOGRAPHS IN NAMBLE OF COLOR ARRI
THEREOURCES ORSERVATI
THE RESOURCES SERVENS TO ARREST SERVENS ON
REMOTE SENSORS LABRIAL HECOMMAISSANCE, EARTH RESOURCES SURVEY
CATION OF 16.5 GHZ SIDE LOOKING RADAR SISTEM FOR MASA C-130
WATER AND CLOUDD THEOPERATURES MEASURED FROM U-2
RETATION OF TIROS II INFRARED RADIATION HEASUREMENTS: NORTH
TION WITH AIRCRAFT AND SATELLITE OBSERVATIONS: MAPRIME 19751
                                                                                                                                                                                                  INFRARED
251273
ES$ 70
251393
25316
 253012
E$393
E54 14
                                                                                                                                                                                                                                   AMERICA, TORMTAL SYSTEMS
AMERICA, TIROS II, MTS OF SNOW
AMERICA'S DECISION: WHO WILL SURVIVE?
AMERICAM INSTITUTE OF PRYSICS HANDBOOK
ES413
85937
                                                              SELECTED PAPERS AT THE 49TH AVMULL MEETING OF THE ATMOSPHERIC R 48TH ARMULL MEETING OF THE APPLIES DIV PROCEEDINGS OF THE AVM DEVELOPHENT DIV. PROCEEDINGS OF THE AVM DEVELOPHENT DIV.
ES362
                                                                                                                                                                                                                                   AMERICAN INSTITUTE OF PRYSICS HANDBOOK

AMERICAN METEOROLOGICAL SOCIETY, JAN. 20-23, NEW YORK

AMERICAN METEOROLOGICAL SOCIETY, SAN FRANCISCO, VARIOUS SE

AMERICAN SOCIETY OF CIVIL ENGINEERS, JOURNAL OF THE SURVEY

AMERICAN SOCIETY OF CIVIL ENGINEERS, JOURNAL OF THE URBAN

APOLLO APPLICATIONS PROGRAM DATA ARCHIVES

APOLLO APPLICATIONS PEOGRAM, APP-B MISSION

APOLLO AS-501 MISSION EARTH PHOTOGRAPHY: METEOROLOGY OCEAN

APOLLO TY
BS12
E511
                               SSIONS ON ATMOSPHERIC R
251336
                               ING AND MAPPING DIV
 851337
                               PLIENIEG AND DEVELOPMENT DIV.
                              ICE APPEAR USEFUL FOR TERRESTRIAL APPLICATIONS, TABLE IT IN EXPERIMENT PROFILE AVAILTS FOR THE OGRAPHY PROT INTERPRETATION SPACEBORNE ANALYSIS OF A RULTISPECTRALLE PROCESSED GROLOGIC ANALYSIS OF A RULTISPECTRALLE PROCESSED
25473
 85302
28370
851520
                                                                                                                                                                                                                                     APOLLO IX
                                                                                                                                                                                                                                                                                                                                                                                                              IMPER
ES867
                                                                                                                                                                                                                                     APOLLO SPACE PHOTOGRAPH
                                                                                                                                                                                                                                   APOLLO S PROTOGRAPHY AND VISUAL OBSERVATIONS
APOLLO-9 RULTISPECTRAL PHOTOGRAPHY, GEOLOGIC ANALYSIS: TER
                                                                                                                                                                                         ANALYSIS OF
                              RAIN CAMERAS FILTER FILM EARTH RESOURCES PANCHROMA
ARRIAL PHOTOGRAPHIC INTERPRETATION: PRINCIPLES AND
RS392
                                                                                                                                                                                                                                    APPLICATION
```

```
TAL EVALUATION OF THE ADAPTIVE RECOGNITION SISTEM FOR EARTH S, CH. VII IN APPLICATIONS OF APPONETHODS FOR INVE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            SOME ASP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     APPLICATION
254 99
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   APPLICATION

APPLICATION DATA, (BORK UNDERWAY)

APPLICATION OF ARRIAL PHOTOGRAPHY FOR THE STUDY OF CURRENT

APPLICATION OF ARRIAL PHOTOGRAPHY FOR THE STUDY OF CURRENT

APPLICATION OF ARBORNE GARRA RADIATION HEASUREMENTS TO PE

APPLICATION OF AURBORNE RADIAR BACKSCATTER TO HEASUREMENT TO PE

APPLICATION OF AURBORNE RADIAR BACKSCATTER TO HEASUREMENT O

APPLICATION OF BUGGEOGRAPHY TO HISBERT PORTOGRAPHY

APPLICATION OF COLOR COMBINED - NULTIPLE POLARIZATION RADIAR

APPLICATION OF COLOR PROTOGRAPHY TO PHOTO INTERPRETATION (

APPLICATION OF COMBINED PROTOGRAPHY TO PHOTO INTERPRETATION (

APPLICATION OF COMBINED PROTOGRAPHY TO THE PROTOGR
ES1184
ES1584
 ES860
                                                               DOLOGIC MAPPING
P THE STATE OF THE SEA, IN CH. 5 SEA STATE, IN
HIMETRIC MEASUREMENTS: MATER DEPTH
  ES791
  ES1305
  E5655
  ES 1529
                                                                ESOURCES
                                                                       ALTITUDE REMOTE SENSING
                                                                   INAGES TO GEOSCIENCE PROBLETS
  ES698
                                                                INAMES TO GEOSCIEME, PRODERS
PAPER AT SPSE CONF., SEE ES-531)
E DISCRIMINATION OF LAND COLLAPSE, SINKHOLE, PRONE
CTION BY REMOTE SENSING TECHNIQUES IN PROC. 5TH SY
DIES OF VOLCANOES AND THERHAL ACTIVITIES OF KANCHA
TERISTICS OF A COOLING RESERVOIR
SENSING OF WATER SURFACE TEMPERATURE: AERIAL PHOTO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                       APPLICATION OF COMPUTER PROCESSED MULTISPECTRAL DATA TO TH
APPLICATION OF ECONOMIC AWALYSIS TO PROBLEMS OF DATA COLLE
APPLICATION OF INFRARED ARRIAL RECORDING TECHNIQUES TO STU
APPLICATION OF INFRARED INAGENY IN STUDYING THEMPAL CHARAC
APPLICATION OF INFRARED MEASURING TECHNIQUES TO THE BENOTE
APPLICATION OF INFRARED REASONING TECHNIQUES TO THE BENOTE
APPLICATION OF INFRARED REASONING TECHNIQUES TO THE BENOTE
  251508
  ES648
  ES1541
  ES854
                                                                                                                                                                                                                                                                                                                                                                                                                                                                   APPLICATION OF IMPRARED RADIOBETERS TO METEOROLOGY: TEMPER APPLICATION OF IMPRARED RENOTE SENSING TO ECOLOGICAL STUDIO APPLICATION OF LASER RANGE TRACKING TO GEODETIC SATELLITES APPLICATION OF HOLFIBARD RECONNAISSANCE: ABITAL, SPACEBORE APPLICATION OF PROTEGRARMETERY TO SATELLITE GEODESY APPLICATION OF PROTEGRARMETRY TO SATELLITE GEODESY APPLICATION OF PROTEGRAPHICATION TO THREE DIMENSIONAL GEODESY APPLICATION OF PROTEGRAPHIC PROTECTIVE TO ELECTRONIC DISPLAPPLICATION OF RENOTE SENSING INSTRUMENTS IN EARTH RESOURC APPLICATION OF RENOTE SENSING TO THE CLASSIFICATION OF ARENOTE SENSING TO THE CLASSIFICATION OF APPLICATION OF SENDED SENSING TO THE CLASSIFICATION OF APPLICATION OF SINOPTIC OCEANOGRAPHY APPLICATION OF SINOPTIC OCEANOGRAPHY APPLICATION OF DESCRIPTION OF SINOPTIC COLEMOGRAPHIC ANALYSES/FORECASTS TAPPLICATION OF DESCRIPTION SENSING TO SCHETCHING TRECTIO
  BS404
                                                                   ES: BEAR MEADOW BOG, PENNSYLVANIA IN PROC. STR
  25767
  ES726
                                                                                                                                                                                                                     A TEST OF THE CONCEPT AND PRACTICAL
  ES234
                                                                   E PHOTOGRAPHY.
   253
  E5977
                                                                                                                                                                                                                                                                                                                                SPECULATIONS ON THE
                                                                 OHNCE SATELLITE DATA
   ES1392
  ESSUS
                                                                AY SYSTEMS: TIROS
ES SURVEYS (PAPER NO. G-23 AT 36TH ANNUAL HTG.
PAL DATA AT DIFFERENT SCALES; A CASE STUDY IN HOUS
  25424
  ES555
ES1224
   ES283
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     APPLICATION OF SYMOPTIC OCRAHOGRAPHIC ANALYSES/FORNCASTS TAPPLICATION TO ELECTROHAGHSTIC SCATTERING TRECTIO APPLICATION TO HARINE METEOROLOGY AND OCCANOGRAPHY APPLICATION TO OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF APPLICATION TO THE DETERMINATION OF GROUND-AND WATER-SURFA APPLICATION TO THE DETERMINATION OF GROUND-AND WATER-SURFA APPLICATION TO THE HATURAL RESOURCES INDUSTRIES:AERIAL PHO APPLICATION TO WAVE FORECASTING WIND GENERATED STRUCTURES.
  ES1634
                                                                   HAL SCATTERING OF ACOUSTICAL WAVES FROM ROUGH SURFACES WITH
   ZS6 97
                                                                                                                                                                                                                                                                     MICROWAVE RADIOMETRY AND ITS
MICROWAVE RADIOMETRY AND
   ES131
                                                                ATER MASSES, IH OCEANOGRA

INTION THEPERATURES OVER HT. FUJI AND TOKYO AREAS AND THEIR
INTION TEMPERATURES OVER HT. FUJI AND TOKYO AREAS AND THEIR
TOGRAPHY, IMPRANED

EVALUATION OF MASA DATA BASE FOR
EA ACCORDING TO A MODIFIED MILES-PHILLIPS MECHANISM AND ITS
PHOTOGRAPHIC INSTRUMENTATION; TECHNIQUES - EQUIPMENTS -
USES OF MANNEL SPACE FLIGHT, 1975-1985, EARTH SCIENCES AND
PRECISION MULTISPECTRAL PHOTOGRAPHY FOR BATTH RESOURCES
HODS OF PEASIBILITY AND ECONOMIC ANALYSIS OF REMOTE SENSING
PAPER AT THE AIRA BARTH RESOURCES OB

OCEANOGRAPHIC
                                                                                                                                               TH OCEANOGRA
   ES16
   ESB19
                                                                                                                                                                                                                                                                                                                                                                                                                                                                       APPLICATIONS
APPLICATIONS
   ES1194
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        APPLICATIONS
APPLICATIONS
    ES377
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (PROC. 5TH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    APPLICATIONS AND LIMITATIONS OF SATELLITE REMOTE SENSORS,
APPLICATIONS BENEFIT AWALYSIS
APPLICATIONS BENEFIT AWALYSIS
APPLICATIONS BENEFIT AWALYSIS
APPLICATIONS POR EARTH RESOURCES SATELLITE DATA, PAPER AT
APPLICATIONS FOR EADAR, IN CH. 2, IDENTIFICATION OF WATER
APPLICATIONS IN AGRICULTURE; INTERPRETATION OF REBOTE HULT
APPLICATIONS IN AGRICULTURE; INTERPRETATION OF REBOTE HULT
APPLICATIONS IN AGRICULTURE; INTESTIGATIONS OF SPECTRUM—HAT
APPLICATIONS IN AGRICULTURE; INVESTIGATIONS OF SPECTRUM—HAD
APPLICATIONS IN AGRICULTURE; INVESTIGATIONS OF SPECTRUM—TA
APPLICATIONS IN AGRICULTURE; INTESTIGATIONS OF SPECTRUM—TA
APPLICATIONS IN AGRICULTURE; INTESTIGATIONS OF SPECTRUM—TA
APPLICATIONS IN AGRICULTURE; POTENTIAL ECONOMIC BENEFITS A
APPLICATIONS IN AGRICULTURE; REMOTE MULTISPECTRAL SENSING
APPLICATIONS IN AGRICULTURE; SPECTRAL SENSING IN AGRICULTURE;
APPLICATIONS IN AGRICULTUR
                                                                                                                                                                                                                                                                                                                                                                         OCEANOGRAPHIC
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         APPLICATIONS AND LIMITATIONS OF SATELLITE REMOTE SENSORS,
                                                                    PAPER AT THE AIAA EARTH RESOURCES OB
    25324
     ES255
                                                                                                                                                                                                                                                                                                                                                                                                                                 EROS
                                                                                                                                                                                                                                                                           INSTRUMENT RESUMES FOR SPACE
ATI MULTIDISCIPLINE
    ZS219
                                                                    THE ALAA EARTH RESOURCES OBSERVATI
                                                                     THE ALAN EARTH RESOURCES OF SEASON THE ALAN EARTH RESOURCES OCEANOGRAPHIC CIBACHROME SILVER DIE BLEACH MATERIALS PROPERTIES AND EMOTE SENSING — THE POTENTIAL FROM REHOTE SENSING
    ES1285
                                                                                                                                                                                                                                                                                                                                                                  REMOTE SENSING
REMOTE SENSING
    25584
                                                                   ENOTE SEASING - THE POISSTIAL FAMILIES IN SERVING IN AGRICULTURAL C CHING SENSING IN AGRICULTURE (PINA TCHING SENSING IN AGRICULTURE (PINA HD SYSTEMS OF DATA FROM AGRICULTURA
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
    ES585
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
REMOTE SENSING
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
   ES582
                                                                    IN AGRICULTURE
IN AGRICULTURE
     ZS577
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
    25579
    ES580
                                                                      RICULTURE
                                                                                                                                                                                                                                                                                                                                                                    RENOTE SENSING
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    APPLICATIONS IN AGRICULTURE: SPECTRAL SZESING IN AGRICULTURA APPLICATIONS IN AGRICULTURE: WORLDWIDE USE OF AIRPHOTOS IN APPLICATIONS IN FISHERY RESPARCH: GEMINI, AZRIAL PHOTOGRAPHY APPLICATIONS IN FORESTRY; A NULTISPECTRAL PHOTOGRAPHY IN PROPERTY: CLOUD COVER INTERFERENCE NATHER REAPPLICATIONS IN FORESTRY; CTRAL PHOTOGRAPHY INEAT APPLICATIONS IN FORESTRY; HILLISPECTRAL HAGREY FOR SPECIF APPLICATIONS IN FORESTRY; BRHOTE SZESING OF CHANGES IN HOR APPLICATIONS IN FORESTRY; THE DEVELOPMENT OF SPECTRO SIGNA APPLICATIONS IN FORESTRY; THE ZYALUATION OF RANGELAND RESO APPLICATIONS IN FORESTRY; THE ZYALUATION OF RANGELAND RESO APPLICATIONS IN FORESTRY; THE ZYALUATION OF IDENTIFYING FAPPLICATIONS IN FORESTRY; THE ZYALUATION OF IDENTIFYING FAPPLICATIONS IN FORESTRY; THE ZYALUATION OF IDENTIFYING FAPPLICATIONS IN FORESTRY; THE ZYALUATION OF PHIGH ALTITUDE, COLOR APPLICATIONS IN FORESTRY; THE USE OF HIGH ALTITUDE, COLOR APPLICATIONS IN FORESTRY; THE USE OF HIGH ALTITUDE, COLOR APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL SENSING APPLICATIONS OF THE STATEMENT OF THE USE OF HULTISPECTRAL SENSING APPLICATIONS OF THE STATEMENT OF THE USE OF HULTISPECTRAL
    ES581
                                                                   RE
    ES563
                                                                          AGRICULTURE
                                                                                                                                                                                                                                                                                                                                                                      REMOTE SENSING
                                                                                                                                                                                                                                                                                                                                                                            REMOTE SENSOR
    ES900
                                                                           SATELLITE
                                                                                                                                                                                                                                                                                                                 REMOTE SENSING
REMOTP SENSING
(1968 ) REMOTE SENSING
                                                                       ERIMENT BASED ON STATISTICAL ANALYS
     25591
                                                                     HOTE SENSING OF FORESTED AREAS FROM
    25588
                                                                     ION ON MULTISPE
S IDENTIFICATION
       ES903
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
    PSSRG
                                                                     HANGES IN PHYSIOLOGIC STRUCTURE AND
PHOLOGY AND PHYSIOLOGY OF TREES UND
                                                                                                                                                                                                                                                                                                                                                                    PROPE SEESING
     ES232
                                                                 PHOLOGY AND PHYSIOLOGY OF TREES UND TURE INDICATORS OF ROOT DISEASE ON URCES BY HEARS OF HULTISPECTRAL INA OREST SPECIES AND DELINEATING MAJOR OREST SPECIES AND DELINEATING MAJOR ILDLAND RESOURCES THROUGH THE AMJOR INDICATOR OF THE IN AND SPECTROZONAL INAGERY FOR THE IN AND SPECTROZONAL INAGERY FOR THE IN AND SPECTROZONAL INAGERY FOR THE IN TECHNIQUES TO DETECT PONDEROSA PIN TECHNIQUES PIN TECHNIQUES TO DETECT PONDEROSA PIN TECHNIQUES PIN TECHNIQUES PIN TECHNIQUES PIN TECHNIQUES TO DETECT PONDEROSA PIN TECHNIQUES PI
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
       ESA11
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
     ES597
                                                                                                                                                                                                                                                                                                                                                                    RENOTE SENSING
     PS 233
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
     PSRAA
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
     ES 906
                                                                                                                                                                                                                                                                                                                                                                      REMOTE SENSING
     ES598
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
REMOTE SENSING
     ES594
     PS 503
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
REMOTE SENSING
     25595
       25600
                                                                                                                                                                                                                                                                                                                                                                      REMOTE SENSING
     ES592
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
     RS848
                                                                     ED AND RELATED IMAGENY IN THE EVALU REMOTE SENSING SENSING OF ENVIRONMENT, SEE ES-52) REMOTE SENSING PHOTOGRAPHY: AN ELECTRONIC-IONIC MEDIUM FOR REMOTE SENSING
                                                                                                                                                                                                                                                                                                                                                                    REMOTE SENSING
     ES596
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        APPLICATIONS IN HORESTAY; THE GSEPLERSS OF THEMSELERAL APPLICATIONS IN HYDROLOGY (IN PROC. 4TH. SYMP. ON BEHOTE PAPPLICATIONS IN PROC. OF THE ST SYMP. ON REHOTE SENSING OF APPLICATIONS IN WATER RESOURCE DEVELOPMENT: COLOR PHOTOGRAP APPLICATIONS IN WATER RESOURCE DEVELOPMENT: RADIOMZTERS, RAD
     PC1035
     ES747
                                                                    PHOTOGRAPHY: AN ELECTRONIC HEDIUM FOR REMOTE SENSING
HY, HYDROLOGY, SATELLITE
AR, TERRAIN ANALYSIS, SPACEBORNE PHOTOGRAPHY
SPACE
ION RESUMES (SO CENTIMETERS THROUGH 0.45 MIC SPACE
EGETATION STUDIES
GETATIVE STUDIES, FORESTS IN THE TEMPER
TOROBIOLOGICAL RESEARCH IN SOUTH PLORIDA
SPECTROPHOTORETRIC INVESTIGATIONS FROM THE AIR, CR. XII IN
       25806
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        APPLICATIONS IN WATER RESOURCE DEVELOPMENT: RADIONATIERS, RAD
APPLICATIONS INSTRUMENTATIONS: A COMPENDIUM OF INSTRUMENTATION
APPLICATIONS OF AERIAL PHOTOGRAPHS IN FORESTRY AND OTHER Y
APPLICATIONS OF AERIAL PHOTOGRAPHS IN FORESTRY AND OTHER Y
APPLICATIONS OF AERIAL PHOTOGRAPHS IN PORESTRY AND OTHER Y
APPLICATIONS OF AERIAL PHOTOGRAPHS IN PRESTIGATION OF THE OCEAN
APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN
     ES947
     7521A
     E$812
     291590
    ES1589
                                                                     AL METHODS ABOUT AEROMETHODS FOR STUDYING THE SEA, CH. I IN
OCESSES DURING AEROPHOTO SURVEYING OF THE OCEAN, CH. III IN
     ES 1581
                                                                   OCESSES DURING AEROPHOTO SURVEYING OF THE OCEAN, CH. III IN ATING DEPTHS OF OCEAN SHALLOWS FROM APRIAL PHOTOS, CH. X IN HATION OF DEPTHS BI THE PHOTOGRAMMETRIC METHOD, CH. VIII IN ING SINGLE AERIAL PHOTO BY THE DIPFRACTION METHOD, CH. VIN ETERMINATION OF DEPTHS BY THE PHOTOMETRIC METHOD, CH. IX IN APPEAR OF SHALLOW SECTIONS, CH. XIII IN MAPPING OF SHALLOW SECTIONS, CH. XI IN AGE OF ITS SURFACE AND BOTTOM ON AN ABEILA PHOTOS, CH. II IN IGN OF ELEMENTS OF WAVES ON SINGLE AERIAL PHOTOS, CH. IY IN (IZDATEL'STYO AKADEMII NAUK SSSE, LENINGRAD, EMGL. IN THE USSE: A REVIEW OF PUBLIC NAIM TRENDS IN THE SURVEY.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                        APPLICATIONS OF AEROMETHODS FOR INVESTIGATION OF THE OCEAN APPLICATION OF THE OCEAN APPLICATIONS OF THE OCEAN APPLICATION OF THE OCEAN APPLICATION OF THE OCEA
       ES 1587
     E$1585
     ES1583
     ES 1586
ES 1590
       PS1588
       ES 1580
     ES 1582
     ES1578
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          APPLICATIONS OF AIRPHOTO NETHODS TO GEOGRAPHICAL RESEARCH
APPLICATIONS OF BIOGEOCHEMISTRY TO HIMBRAL PROSPECTING; A
APPLICATIONS OF COHERENT OPTICS TO GEOLOGICAL INAGERY: AERI
       25271
     ES1614
       ES 96 9
                                                                      AL RECONNAISSANCE HYDROGEOLOGY, INAGING TECHNIQUES
```

```
USURE WATER CENTIL, PAPER AT THE UN CONF.

CASES IN WATER HANAGEMENT AN A SYSTEM AMALYSIS OF THE EARTH RESOURCES OBSERVATIONS AND INFO AMALYSIS OF THE EARTH RESOURCES OBSERVATIONS AND INFO AVEL 10 REPORT OF THE SUMMER STUDY ON SPACE USEFUL LIGHT-GEOGRAPH, PANEL 1 REPORT OF THE SUMMER STUDY ON USEFUL USEFUL 2 REPORT OF THE SUMMER STUDY ON SPACE APPL USEFUL L3 REPORT OF THE SUMMER STUDY ON SPACE APPL USEFUL L3 REPORT OF THE SUMMER STUDY ON SPACE APPL USEFUL RELY REPORT OF THE SUMMER STUDY ON SPACE A USEFUL AMEL S REPORT OF THE SUMMER STUDY ON SPACE A USEFUL AMEL S REPORT OF THE SUMMER STUDY ON SPACE USEFUL COMMUNICATIONS, PANEL 17 REPORT OF THE SUMMER USEFUL EXTRAL REVIEW COMMITTEE OF THE SUMMER STUDY ON USEFUL USEFUL EXTRAL REVIEW COMMITTEE OF THE SUMMER STUDY ASSETS USEFUL USEFUL OTE-SENSING INFORMATION AND DISTRIBUTION, PREMOTE SENSING OF ENVIRONMENT.
                        OSUBE WATER GENINI, PAPER AT THE UN CONT."
CASES IN WATER HAWAGENERT AN A
                                                                                                                                                                                   APPLICATIONS OF EARTH ORBITAL SATELLITES: PHOTOGRAPHIC EXP
APPLICATIONS OF EARTH ORBITAL SPACE TECHNOLOGY TO SELECTED
APPLICATIONS OF EARTH RESOURCE SURVEYS FROM SPACE, PAPER A
ES396
ES340
ES320
                                                                                                                                                                                    APPLICATIONS OF EARTH-ORIENTED SATELLITFS, BROADCASTING, PAPPLICATIONS OF EARTH-ORIENTED SATELLITES, ECONOMIC ANALYS
ZS185
ES134
                                                                                                                                                                                   APPLICATIONS OF EARTH-ORIENTED SATELLITES, APPLICATIONS OF EARTH-ORIENTED SATELLITES,
                                                                                                                                                                                                                                                                                                FORESTRY-AGRICU
ES146
                                                                                                                                                                                                                                                                                                GEODESY AND CAR
RS 135
                                                                                                                                                                                   APPLICATIONS OF EARTH-ORIENTED SATELLITES, GEOLOGY, PANEL APPLICATIONS OF EARTH-ORIENTED SATELLITES, HIDROLOGY, PANE
ES136
2S137
                                                                                                                                                                                   APPLICATIONS OF EARTH-ORIZATED SATZLLITES, APPLICATIONS OF EARTH-ORIZATED SATZLLITES.
                                                                                                                                                                                                                                                                                                METEOROLOGY, PA
ES142
                                                                                                                                                                                                                                                                                                NAVIGATION AND
                                                                                                                                                                                   APPLICATIONS OF EARTH-ORIENTED SATELLITES, OCEANOGRAPHY, P
APPLICATIONS OF EARTH-ORIENTED SATELLITES, POINT-TO-POINT
APPLICATIONS OF EARTH-ORIENTED SATELLITES, POINTS-TO-POINT
APPLICATIONS OF EARTH-ORIENTED SATELLITES, REPORT OF THE C
APPLICATIONS OF PARTH-ORIENTED SATELLITES, REPORT OF THE C
BS138
RS140
ES143
RS 10 3
ZS139
                                                                                                                                                                                   APPLICATIONS OF EARTH-ORIENTED SATELLITES, REPORT OF THE C
APPLICATIONS OF EARTH-ORIENTED SATELLITES, SUMMARIES OF PA
APPLICATIONS OF EARTH-ORIENTED SATELLITES, SUMMARIES OF PA
APPLICATIONS OF HICROMAVE RADIORETRY IN PROC. 5TH SYMP. ON
APPLICATIONS OF HULTISPECTRAL RECOMMISSANCE: REVIEW
APPLICATIONS OF HULTISS IN COLOR ARRIAL PHOTOGRAPHY, SEE E
APPLICATIONS OF OPTICAL DATA PROCESSING TECHNIQUES TO GEOL
APPLICATIONS OF OPTICAL DATA PROCESSING TECHNIQUES TO GEOL
APPLICATIONS OF OPTICAL DATA PROCESSING TECHNIQUES TO GEOL
ES104
85144
RS783
ES684
                                                                                                                                SOME PRACTICAL
THE PRINCIPLES AND
ES877
ES1608
                                                                                                                                                     GEOLOGICAL
RS1003
                         OGICAL INAGERY; OCEANOGRAPHY, GEOMORPHOLOGY, SPECTRUM
                                                                                                                                                                                    APPLICATIONS OF ORBITAL PHOTOGRAPHY
APPLICATIONS OF PHOTO INTERPRETATION, (CHAPTER 15 IN HANNA
ES481
                                                                                                                                                         GEOLOGIC
ES1162
                          L OF PHOTOGRAPHIC INTERPRETATION)
                                                                                                                                                             VARIOUS
                                                                                                                                                                                    APPLICATIONS OF PHOTOGRAPHETRY (CHAPTER XX IN MANUAL OF APPLICATIONS OF RADAR ALTIMETRY FROM A SPACE CRAFT
ES1068
                         PHOTOGRAMMETRY, 38D EDITION)
BS657
                                                                                                                                             OCEANOGRAPHIC
                                                                                                                                                                                   APPLICATIONS OF RADAR RETURN DATA TO THE STUDY OF TERRESTR APPLICATIONS OF RADAR SENSORS APPLICATIONS OF BADAR SENSORS: HYDROLOGY, APPLICATIONS OF REMOTE SENSING IN PROC. 5TH SYMP. ON REMOT
                         IAL AND OCEANIC PHENOHENA (PREPRINT #AAS 65-5
ES254
                                                                                                                                                                   SUME
                                                                                                                                                     GEOSCIENCE
                                                                                                                                              GEOSCIENCE
OCEANOGRAPHIC
ES850
                         E SENSING OF ENVIRONMENT
ZS754
                                                                 ADVANCES IN GEOGRAPHIC AND THEMATIC MAPPING
                                                                                                                                                                                    APPLICATIONS OF REMOTE SENSOR DATA IN PROC. 5TH SYMP. ON R
APPLICATIONS OF SATELLITE GEODETIC TECHNIQUES TO GEOSCIEKC
                          E: GLACIOLOGY, GEOLOGY, OCEANOGRAPHY
85495
                                                                                                                                                       POTENTIAL
                         TES OF CETACRAYS AND OTHER LABOR MARINE ANIMALS, I
SUBMARY OF OBJECTIVES AND PROGRESS IN THE GEOGRAPHIC
                                                                                                                                                                                    APPLICATIONS OF SATELLITES OR HIGH PLYING AIRCRAFT TO STUD APPLICATIONS PROGRAM
ES1273
                         SUBMANT OF OBJECTIVES AND FROURESSAME AND THE SPACE RHIME IMPRABED INSTRUMENTATION R + D REQUIREMENTS FOR SPACE COLOGIC
                                                                                                                                                                                   APPLICATIONS PROGRAM IITRI PILOT STUDY TO DETE APPLICATIONS PROGRAM OF THE US GEOLOGICAL SURVEY:SATELLITE APPLICATIONS PROGRAM, APP-B MISSION APPLICATIONS REMOTE SENSORS APPLICATIONS SENSORS AND INSTRUMENTS APPLICATIONS OF SENSORS APPLICATIONS OF SENSORS
ES 282
                                                                   THE GEOLOGICAL
EXPERIMENT PROFILE AWALYSIS FOR THE APOLLO
ENC STUDY OF SPACE
COMPENDIUM OF SPACE
ZS1013
                            OBSERVATION
ES150
ES280
                                                                                                                                                                                    APPLICATIONS TO GEODESY AND OCEANOGRAPHY
ES656
                                         BADAR ALTINETRY FROM A SPACE CHAPT AND ITS POTENTIAL RADAR ALTINETRY FROM A SPACECRAPT AND ITS POTENTIAL
                         B GICROWAYE RADIONETER AS A REMOTE SENSING INSTRUMENT, WITH REMOTE SENSING OF ENVIRONMENT REMOTE SENSING
25269
                                                                                                                                                                                    APPLICATIONS TO GEOLOGY
2S784
                                                                                                                                                                                    APPLICATIONS TO HIGHWAY ENGINEERING IN PROC. 5TH SYMP. ON
                         GRAPHY,
THE ASSOC., DENVER, 10 PEB.)
                                                                                                                                                                                    APPLICATIONS TO MARINE GEODES' OCEANGGRAPHY HAPPING, HYDRO APPLICATIONS TO MINERAL EXPLORATION: (PAPER AT COLORADO MIN APPLICATIONS TO REMOTE SENSING SYSTEMS TO EARTH RESOURCES
ZS905
                                                                                                                                                     SATELLITE
ZS 10 18
                                                                                          TECHNOLOGICAL REQUIREMENTS FOR EVALUATION OF INFRARED INAGERY SIGNIFICANT ACHIEVEMENTS IN SPACE SIGNIFICANT ACHIEVEMENTS IN SPACE
                         MISSIONS
PC1596
25839
                         PARK
                                                                                                                                                                                    APPLICATIONS TO STUDIES OF SURPICIAL GEOLOGY, YELLOWSTONE
BS46
BS44
                                                                                                                                                                                    APPLICATIONS 1965
APPLICATIONS 1966
                        SIGNIFICANT ACHIEVERATS IN SPACE
SIGNIFICANT ACHIEVERATS IN SPACE
RICROMAVE RADIOMETRIC INSTRUMENTATION FOR REMOTE SENSING
EAKOGRAPHIC OBSERVATIONS FROM MANNED SATTELITES FOR FISHERY
SPACECRAFT IMPRARED IMAGING, PRINCIPLES AND
SPACECRAFT IMPRARED IMAGING, PRINCIPLES AND
REMOTE SENSING AND THE FOREST SURVEY - PRESENT
LECTROMAGNETIC SPECTRUM WHICH APPEAR USEFUL FOR TERRESTRIAL
ATIONS, PARTH RESOURCES, MAYIGAT
A SURVEY OF SPACE
PARTH OF BESDIE SENSING OF EARTH RESOURCES FOR HYDROLOGICAL
PRECISION MULTISPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES
PHEMOMENA IN REMOTE SENSING: BEACH SAND, TERRAIN, VOLCANIC
BEV ZEALANDLARPIAL PROTOGRAPHY, TOPOGRA
COMPERENCE AND GORKSHOP ON APPLIED CLIMATOLOGY, OCT. 29-31,
ING OF REI SECTORS IN THE ARID AND SUBARID ZONES OF CENTRAL
A STUDY OF PROTOGRAPHIC ATTENDATION BY THE
A STUDY OF PROTOGRAPHIC CONTRACT ATTENDATION BY THE
TRANSFER OF MICROWAVE RADIATION IN THE
UNEMENTS OF MICROWAVE EMISSION FROM THE EARTH'S SURFACE AND
25149
                                                                                                                                                                                    APPLICATIONS, A PAPER AT THE 19TH ANNUAL TECHNICAL SYMPOSI APPLICATIONS, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY PRAPPLICATIONS, PART I
ES1295
ES34
ES35
                                                                                                                                                                                    APPLICATIONS, PART II
85764
                                                                                                                                                                                     APPLICATIONS, RESEARCH AND A LOOK AT THE FUTURE IN PROC.
ES973
                                                                                                                                                                                   APPLICATIONS, TABLE IT IN APOLLO APPLICATIONS PROGRAM DATA APPLICATIONS: OCEANOGRAPHY, METEOROLOGY, GEODESY, COMMUNIC APPLICATIONS: VEGETATION GEOLOGY SATELLITES BLIOG
ES 4 9
26382
RS829
                                                                                                                                                                                    APPLICATIONS: ABBIAL PHOTOGRAPHY, AGRICULTURE, COLOR, DATA PRO
15795
                                                                                                                                                                                    ASH
                                                                                                                                                                                                                                                                              CORERENCE-POLARIZATION
                                                                                                                                                                                    ASH
ASH, LOESS, AND RIVER TERRACES IN THE DANNEVIRKE DISTRICT,
ASHEVILLE, NC
ES954
ES 10
                                                                                                                                                                                   ASHEVILLE, NC
ASIA AND KAZAKHSTAN: DESERTS, PHOTOGRAMMETRY, BOTANY
ES968
ES1136
ES 107
ES95
ES1190
                                                                                                                                                                                    ATROSPHERE
                        UREMENTS OF MICHOWAVE EMISSION FROM THE EARTH'S SURFACE AND OF THE SURFACE COMPOSITION OF THE EARTH'S AUDIONETERS, LOWER ETECTION OF MICHOWAVE EMISSION FROM THE EARTH'S SURFACE AND DIONETRIC TREPERATURES OF GRAY BODIES IN THE PRESENCE OF AN
                                                                                                                                                                                                                                                                                              ANALYSIS OF MEAS
XS940
                                                                                                                                                                                                                                      (IN ITS SIGNIFICANT A
(IN SYMP. ON EM SENSI
HOMOGRAM RELATING TRUE AND APPARENT RA
                                                                                                                                                                                    ATHOSPHERE
ES 1117
ES1221
                                                                                                                                                                                    ATROSPHERE
85118
                                     INVESTIGATION OF THE INFRARED EMISSION SPECTRUM OF
                                                                                                                                                                                    ATBOSPHERE AND BARTH
                         PASSIVE MICROWAYE SENSING OF THE INTERACTION OF INFRARED EMERGY WITH THE MYOLVED IN REMOTE SENSING OF THE GEOLOGY OF THE LITHOSPHERE
ES27
                                                                                                                                                                                   ATHOSPHERE AND EARTH SURFACE ENVIRONMENTS
ATHOSPHERE AT THE AIAA EARTH RESOURCES OBSERVATIONS AND IN
RS309
ES478
                                                                                                                                                                                    ATROSPHERE INTERPACE
                                                                                                                                                                                                                                                                              STATISTICAL PROBLEMS
ES391
                         T DEVELOPMENT: SOILS REPLECTIONS SURPACE PROPERTIES MAPPING
                                                                                                                                                                                    ATMOSPHERE MOSITURE
                                                                                                                                                                                                                                                           HARACTERIZATION AND EXPERIMEN
                                                                                                                 RADIATIVE TRANSFER IN AN DEGRADATION BY THE
                                                                                                                                                                                   ATMOSPHERE OCEAN SYSTEM
ATMOSPHERE OF MICROWAYE RADIOMETRIC OBSERVATIONS FROM SPACE IN
ATMOSPHERE OF PASSIVE MICROWAYE OBSERVATIONS FROM SPACE IN
ATMOSPHERE OF PASSIVE MICROWAYE OBSERVATIONS FROM SPACE IN
ZS1574
B$892
B$200
                         E - 0.5 TO 20 GHZ
                       E - 0.5 TO 20 GHZ

THE PERQUENCY RANGE 0.5 TO 20

DEGRADATION BY THE
THE PERQUENCY RANGE 0.5 TO 20

DEGRADATION BY THE
RCES PROB A REMOTE PLATFORM, NOTES O

EOPHESEMBERCH
TABLES RELATED TO RADIATION EMERGING FROM A PLANETARY
INDEX I, II, BRIR,

SATELLITE STUDIES OF THE LOWER
INTERACTION OF BICROWAYE EMERGY WITH THE
ES230
                                                                                                                                                                                   ATMOSPHERE OF PASSIVE MICROWAVE OBSERVATIONS FROM SPACE IN
ATMOSPHERE ON ELECTROMAGNETIC SEMSING OF THE EARTH'S RESOU
ATMOSPHERE WITH PAILLIGH SCATTERING
ATMOSPHERE: REVIEW, DATA BHALISIS, SEMSORS, TEMPERATURE, H
ATMOSPHERE: REVIEW, DATA BHALISIS, SEMSORS, TEMPERATURE, H
ATMOSPHERES AND IOMOSPHERES FROM AN OBSITING PAIR (FINAL
ATMOSPHERES AND IOMOSPHERES FROM AN OBSITING PAIR (FINAL
ATMOSPHERES OF MISSILE RANGES, DOCUMENT 104-63 (FOUND IN I
ATMOSPHEREC "WINDOW" KEASUBENERS FROM SATELLITE TIROS II:
ES 127
ES1572
ES663
アマルルハ
ES308
ES228
                                                            ELECTROMAGNETIC PROBING OF THE MARS AND YENGS
                        RIG IN METEOROLOGY FILE)
                                                 TEOROLOGY FILE)

AN INVESTIGATION OF SOME SYMPTIC CAPABILITIES OF
ES203
ES 419
                                                                                                                                                                                  ATMOSPHERIC ATTENUATION AT WAVELUEGHS FROM SATELLITE TIROS II:
ATMOSPHERIC ATTENUATION AT WAVELUEGHS FROM 75 CENTINETERS
ATMOSPHERIC ATTENUATION ON BECONNAISSANCE ANTENNA DESIGN
ATMOSPHERIC CARBON DIOXIDZ OVER WASHINGTON, DC
ATMOSPHERIC EFFECTS ON SATELLITE HASUREBERTS OF RADIATION
ATMOSPHERIC ENVIRONMENT - PROBLEMS OF REMOTE SENSING OF TH
ATMOSPHERIC EXPLORATION BY REMOTE PROBES, VOL 1. SUMMARY A
ATMOSPHERIC INFRARED RADIATION AS SEN FROM A METEOROLOGIC
ATMOSPHERIC INTERPREPECE, IN CR. 2, IDENTIFICATION OF WATE
ATMOSPHERIC HODELING IN THE INFRARED SPECTRAL REGION: ATMO
ATMOSPHERIC HODELING IN THE INFRARED SPECTRAL REGION: ATMO
                                                                          A REVIEW OF RADIOMETRIC MEASUREMENTS OF
ES622
ES567
                       AIRBORNE MEASUREMENTS OF TEMPRATURE OF EARTH'S SURFACE (TR. GL. GEOFIZ. OB E EARTH'S SURFACE, (ATAA PAPER 70-193 AT AIAA AERO MD RECORDEDDATIONS, VOL 2. PROC. OF THE SCIENTIFIC AL SATELLITE
                                                                                                                                                    EFFECTS OF
ES 236
E530
RS897
ES97
ES741
                         R MASSES, IN OCEANOGRAPHY FROM SPACE
                                                                                                                                                            NOTE ON
#5262
                                                                                                                                        MEASUREMENTS OF
ES 129
                        SPARRIC EFFECTS ON MULTISPECTRAL SENSING OF SEA-SU
ES 1086
                        T THE ALAA EABTH RESOURCES OBSERVATIONS
                                                                                                                                                      REVIEW OF
                                                                                                                                                                                   ATMOSPHERIC OPTICS FOR REMOTE SENSING WITH VISIBLE LIGHT A
```

```
ATROSPHERIC CIONE PROB OUTGOING INFRARED ENERGY
ATROSPHERIC PROBLERS IN REHOTE SENSING OF THE MARTH'S SURF
ATROSPHERIC RADIATION, THE NORLD WEATHER PROGRAM, AND SATE
ATROSPHERIC SCATTERING AND ABSORPTION ON THE PERFORMANCE O
ATROSPHERIC SCIENCES AND ATROCKODGY
ATROSPHERIC SCIENCES AND ATROCKODGY
ATROSPHERIC SOUNDINGS DERIVED FROM REHOUS III SPECTROMETER
ATROSPHERIC SOUNDINGS DERIVED FROM REHOUT REDIATION BRASCHENNIS
ATROSPHERIC TRETCTHER PROM REHOUT REDIATION BRASCHENNIS
ATROSPHERIC TRETCHER FROM REHOUT BUILDER OF REHOTE PROBING
ATROSPHERIC TREBAL RADIATION DUE TO 22.235 GHZ (13.588) A
ATROSPHERIC TREBAL RADIATION FOR TO 22.235 GHZ (13.588) A
ATROSPHERIC TRATSHISSION BRADDOOK: A SURVEY OF RESCTENDAGE
ATROSPHERIC WATER ON RECTROMAGNETIC WAYE PROPAGATION, (FR
ATROSPHERIC WATER VAPOR BY REMAN OF PASSIVE HICROMAY TECH
ATTENUATION BY THE ATROSPHERE
ATTENUATION BY THE ATROSPHERE
ATTENUATION COMPTICIENTS OF WATER
 ES55
                                                                                                                     PERSIBILITY OF DETERMINING
                                                                                                                                                                                                  ATHOSPHERIC'OZONE-PROE OUTGOING'INPRARED ENERGY
                              ACE INTRODUCTION TO HETEOROLOGICAL SOCIETY, SAN FRANCISCO, VARIOUS SESSIONS ON INFRARED SATILLITY DACKGROUNDS, PART I, POPTICAL SENSORS THE REPECTS OF
 2596
 ES 11
  *S461
                            F OPTICAL SENSORS
 E588
                              ORL EXPERIMENT PROGRAM, VOLUME B, PART V,
MEPHANALISIS, IN THE ENCYCLOPEDIA OF
MEZASUREMENTS, PAPER PRESENTED AT TECRNICAL CORP.
INFRRENCE OF
 E$187
 ZS4 17
 7576
 E539
                            ND 183.311 GEZ (1.64HE) H20 ROTATIONAL LINES
ECTROMAGNETIC WAVE TRANSMISSION IN THE EARTH'S ATM
EXIC WAVE TRANSMISSION IN THE BARTH'S ATMOSPHERE (T
OC. MATO ADVANCED STORY INSTITUTE)
 F5927
  ES 16 0 1
 ES 111
 ZS394
 E529
                            MIQUES, PH.D. THESIS
                                                                                                                                                                 STUDIES OF
                                                  A REVIEW OF BADIOMETRIC MEASUREMENTS OF ATHOSPHERIC
 ES622
                                                                                                  A STUDY OF PHOTOGRAPHIC CONTRAST
A STUDY OF ARRIAL PHOTOGRAPHIC
 ES107
ES1136
                                                                                                                                                                                                  ATTERNATION OF THE ATROSPHERE
ATTERNATION COEFFICIENTS OF WATER
ATTERNATION FACTOR, (E EXP - AX) H OF LIQUID
ATTERNATION HEASUREMENTS
ATTERNATION OF ELECTROBAGNETIC RADIATION BY SEA WATER
ATTERNATION ON RECOMMAISSANCE ANTENNA DESIGN
 ES1106
                                                                                                                                              RELATIVE SPECTRAL
                            R, 1 KHZ - 1,000 THZ, THE ORDINATE REPRESENTS THE AMPLITUDE UNDERSATER LIGHT
                                                                                                                                                                                                                                                                                                                    H OF LIGHTD PATE
 ES1033
 ZS1101
 ES1407
 ES 1420
                            PTICS AND THE PHYSICAL PARAMETERS OF THE SEA: INTRODUCTION, EFFECTS OF ATMOSPHERIC
 ES567
                                            THE USES OF WIDE
ORL EXPERIMENT PROGRAM, VOLUME E,
OCCANOGRAPHI, AN ANNOTATED
SATELLITE RETEOROLOGY: REVIEW
RETEOROLOGICAL SATELLITE IN THE UNITED STATES: REVIEW
RETEOROLOGICAL SATELLITE AGRIEVERMYS; REVIEW
 ZS1192
                                                                                                                                                                                                  BANDWIDTH SIGNALS IN PADAR SYSTEMS: A REVIEW BIBLIOGRAPHICAL REPARENCES FOR ILLUSTRATIONS AND TABLES
 ES 189
                                                                                                                                                                                                   BIBLIOGRAPHY
  ES608
 E5405
                                                                                                                                                                                                   BIBLIOGRAPHY
 Z5406
                                                                                                                                                                                                   BIBLIOGRAPHY
                                                                                                                                                                                                   BIBLIOGRAPHY
 ES407
                            HETEOROLOGICAL SATELLITE ACHLEVERENTS; REVIEW

SPACECRAFT OCZANOGRAPHY PROJECT, SPOC,
SATELLITE OBSERVATION OF EARTH MESOURCES:
PUBLICATIONS OF THE GEOLOGICAL SURVEY, 1879-1967:
SPACE DETECTION OF EARTH RESOURCES:
PROJECT THEMIS: A CENTER FOR REHOTE SENSING,
HARINE SCIENCE AND THE MATIONAL THEREST; POLICI STATEMENTS,
STATE OF THE ART IN PATTERS RECOGNITION REVIEW,
TRANSHISSION OF LIGHT IN MATER, AN AMBOUTATED
                                                                                                                                                                                                   BIBLIOGRAPHY
 25614
25609
                                                                                                                                                                                                   BIBLIOGRAPHY
                                                                                                                                                                                                   BIBLIOGRAPHY
 ES421
                                                                                                                                                                                                   BIBLIOGRAPHY
 ES 10 5 T
                                                                                                                                                                                                   BIBLIOGRAPHY
  ES1029
                                                                                                                                                                                                   BIBLIOGRAPHY
 ES1095
                                                                                                                                                                                                   BIBLIOGRAPHY
                            TRANSISSION OF LIGHT IN MATER, AN ANDITATED

RESIDENCH, VOLUME 4: REVIEW, RENOTE SENSING,
PROGRESS IN SCIENTIFIC PHOTOGRAPHY, DDC SPECIAL
REFLECTANCE OF COTTON LEAVES AND THEIR STRUCTURE;
EVALUATION OF HOTION DEGRADED INAGES: REVIEW,
SEARCH REQUEST ON LARTH RESOURCE, A RECON CENTRAL REPORT
N; ABBIAL PHOTOGRAPHIC INTERPRETATION GROUND RECONNAISSANCE
  PC1896
                                                                                                                                                                                                  RIST. TOGELDRY
 25653
                                                                                                                                                                                                   BIBLIOGRAPHY
 ES 16 13
ES 36 9
                                                                                                                                                                                                  BIBLIOGRAPHY (A SENTRAR)
BIBLIOGRAPHY (REQUEST IDENTIFICATION NO. 186-70-001)
                                                                                                                                                                                                 BIBLIOGRAPHY (RZQUEST IDENTIFICATION NO. 186-70-001)
BIBLIOGRAPHY (TO BE PUBLISHED BY UNIT. ON ME PRESS, FALL )
BIBLIOGRAPHY INCRAFT ABRIAL PROTOGRAPHY
BIBLIOGRAPHY OF RECORD OF THE 5TH SYMP. ON REMOTE SYMSING O
BIBLIOGRAPHY OCCANOGRAPHY HYDROLOGY VOLCANOLOGY O
BIBLIOGRAPHY OF CENTAIN OPTICAL PROPERTIES OF LIQUID WATER
BIBLIOGRAPHY OF RECOTE SHESSING OF RABOURCES FOR HYDR
BIBLIOGRAPHY OF RECOTE SHESSING OF RESOURCES (A REPORT OF ### BIBLIOGRAPHY OF THE TERRAIN SCIENCES
BIBLIOGRAPHY OF THE TERRAIN SCIENCES
BIBLIOGRAPHY OF COLOR PROTOGRAPHY (110 DOCUMENTS)
BIBLIOGRAPHY ON COLOR PROTOGRAPHY (110 DOCUMENTS)
BIBLIOGRAPHY ON CALOR PROTOGRAPHY (110 DOCUMENTS)
BIBLIOGRAPHY ON HYDROLOGY AND SEDIMENTATION 1963-1965, UNIT
 ES 1443
                           H: AERIAL PHOTOGRAPHIC IMMERPRETATION GHOUND RECOMMISSANCE

BARTH RESOURCES RESEARCH DATA FACILITY IMDEX:

MICROWAYE RADIOMETRIC CAPABILITIES AND TECHNIQUES: REVIEW,

F THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW

IN THE IMPERATIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW

IN THE IMPERATED REGION, 1 - 2,000 MICROWS

OLOGICAL APPLICATIONS: VEGETATION GEOLOGY SATELLIT

ASA-DEFENSE PURCHASE REQUEST R-47-009-006)
 25646
 ES367
 ES 1043
 ES 382
 ES831
                                                                                                                                                                       SELECTED
 ES1458
ES1165
                            NSING INVESTIGATIONS
                                                                                                                                                                     ANNOTATED
 ZS1404
                             R ABBIAL PHOTOGRAPHY (APPENDIX 2, PART 3)
 ES 1490
  85615
                            TED STATES AND CANADA
                                                                                                                                                                                                  BIBLIOGRAPHY ON HYDROLOGY AND SEDIMENTATION 1963-1965, UNI
BIBLIOGRAPHY ON PANORAMIC CAMERAS
 ES401
                                                                                                                                                                    ANNOTATED
  BS 1491
                                                                                                                                                                                                   BIBLIOGRAPHY ON PRECIPITATION STATISTICS AND RELATED SUBJE
BIBLIOGRAPHY ON SEA SURFACE TEMPERATURE AND SEA STATE
 ES221
  ES 613
                                                                                                                                                                                                  BIBLIOGRAPHY ON THE TRANSMISSION OF LIGHT THROUGH BATER
BIBLIOGRAPHY ON THE TRANSMISSION OF LIGHT THROUGH BATER
BIBLIOGRAPHY ON THE TRANSMISSION OF LIGHT THROUGH BATER
BIBLIOGRAPHY WITH ABSTRACTS 1966-1968
BIBLIOGRAPHY WITH ABSTRACTS 1966-1968
BIBLIOGRAPHY SITH ABSTRACTS 1966-1968
BIBLIOGRAPHY SITH ABSTRACTS 1966-1968
BIBLIOGRAPHY (SIXTH REVISED EDITION)
                            LY BY LIBRARY OF CONGRESS
 ZS1478
                           SERVATIONS: SEA SURFACE TEMPERATURE, ANNOTATED

AIR POLLUTION PUBLICATIONS, A SELECTED

AIR POLLUTION PUBLICATIONS; A SELECTED

A READER'S GUIDE TO OCEANGEBAPHY: GENERAL

THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW,

TECHNIQUES FOR IMPEARED SURVEY OF SEA TEMPERATURES:

ISSION IN THE EARTH'S ATM

ATMOSPHERIC TRANSMISSION
 ES67
 8$303
 23227
 2$21
                                                                                                                                                                                                  BIBLIOGRAPHY SIXTH REVISED EDITION BIBLIOGRAPHY, HYDROL BIBLIOGRAPHY, REVIEW (REPORT OF A WORKSHOP HELD AT US DEPT. BIBLIOGRAPHY: A KWIC INDEX OF ELECTHOMAGNETIC WAVE TRANSH BIBLIOGRAPHY: AIR POLLUTION, CLOUD COVER, RAINFALL RATE ST
 BS114
 ES1635
 251601
                            SEA SURFACE TERPERATURE AND HEAT FLOW -
Y OF INSTRUMENTATION, ABOARD PLATFORMS TO PARTICIPATE IN THE
EXPERIMENTAL RESULTS IN EARTH RESOURCES DATA TRANSMISSION,
 ES1555
                                                                                                                                                                                                   BOSEX
 E51643
                                                                                                                                                                                                   BONEX
 ES335
                                                                                                                                                                                                   BONES 1969, PAPER AT THE ATAA EARTH RESOURCES OBSERVATIONS
 ES1170
                                                                                                                                EXPLORING SPACE WITH A
                                                                                                                                                                                                  CABERA
                                                                                                                      THE CHANGE OF AERIAL
A HULTISPECTRAL POINT SCAN
                                                                                                                                                                                                  CAMBERA EXPOSURE WITE SOLOR ALTITUDE
CAMBERA FOR EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, PAP
 ES1137
 RS326
                           ER AT THE AIAA EARTH RE A MULTISPECTRAL PO
(IN PROC. OF THE SEMINAR MEM HORIZONS IN COLOR AS
                                                                                                                                                                                                 CAMERA FOR EASTH RESURCES TREMBUGES TREMBUGES AND TREMBUGUES FOR ARRIAL COLOR PROTOGRAPHY, CAMERA LEWSES, TYPE I - ARRIAL RECOR. LEWSES, TYPE II - AR CAMERA OBSERVATIONS OF SATELLITES CAMERA PROTOGRAPH OF SOUTHWESTERN UNITED STATES FROM I-15 CAMERA STODY 0.7-1.0 ROCKORS CAMERA SYSTEM FOR BULTI REGUSON STUDIES
 XSA7A
 ES1487
                           RIAL HAPPING LENSES: RECONNAISSANCE
ES717
ES476
                                                                                                          IMPROVED GEODETIC RESULTS FROM
                           AT 20,000 PT IN MEAR INFRARED SPECTRU
                                                                                                                                                         HYCON HR-236
 K5272
                                                                                                                                   MULTISPECTRAL VIDICON
 E5693
                                                                                                                                                          A SHALL FOUR
                                                                                                                                                                                                  CARRRA SYSTEM FOR THE HOOM, (IN PROC. OF THE SEMINAR NEW H
CARREA TRACKING OF SATELLITE
25882
                           ORIZONS IN C
                              DEIZONS IN C A 2 1/4 BY 2 1/4 INCH PROTOGRAMMETRIC
TESSERAL HABNORICS OF THE HARTH'S GRAVITATIONAL FIELD FROM
 85719
 TCH 6.7
                                                                                                                                        THE IMAGE DISSECTOR
                                                                                                                                                                                                  CAMERA, A DEN APPROACE TO SPACECRAPT SENSORS
                                                                                                                        BIBLIOGRAPHY ON PANORANIC
 25 149 1
                                                                                                                                                                                                  CAMERAS
                           PHOTOGRAMMETRY, 3RD EDITION)
ARRIAL
LLO-9 SULTISPECTRAL PHOTOGRAPHY, GEOLOGIC ANALYSIS: TERRALE
                                                                                                                                                                                                  CAMERAS
(CHAPTER IV IN MAKUAL OF
GAMERAS FILTER FILM BARTH RESOURCES PANCHROHATIC VEGETATIO
 E$1052
B5392
                                                                                                                                                                                                 CAMBRAS FOR COLOR PHOTOGRAPHY, IN CH. III IN HABURL OF COL
CAMBRAS FOR COLOR, IN CH. III CAMBRAS, OPTICS, AND PILTERS
CAMBRAS FOR COLOR, IN CH. III IN HABUAL OF COLOR ARRIAL PI-
CAMBRAS ENCONNAYSSANCE (PAPER AT THE SPSE STEP. MAY, 18 WA
251367
                            OR AERIAL PHOTOGRAPHY
                                                                                         PARICHILD MAPPING AND RECOMMAISSANCE
ES1365
                              IN HANDAL OF
                          IN MANUAL OF FARICHILD HAPPING AND RECOMMAISSANCE OTOGRAPHY
EARTH RESOURCES HAWAGEMENT: ARRIAL PHOTOGRAPHY, ARRIAL FILM R COLOR FOR CROP DISEASE IDENTIFICATION ARRIAL PHOTOGRAPHY ARRIAL PHOTOGRAPHIC EQUIPMENT, VOL. 1;

TILTEES FOR ARRIAL PHOTOGRAPHIC IN CH. III,

TOGRAPHY

PROTOGRAPHIC LABORATORY EQUIPMENT, VOL. 1;

PER AT THE AIAA EARTH RESOURCES OBSERVATIORS AND I
ES1366
ES379
 RCHOS
                                                                                                                                                                                                CAMERAS, MAGAZINES AND MOUNTS: RECOMMAISSANCE
CAMERAS, OPTICS, AND FILTERS IN MAMUAL OF COLOR ARRIAL PHO
CAMERAS, OPTICS, AND FILTERS IN MAMUAL OF COLOR ARRIAL PHO
CAMERAS, WASHERS, AND MISCELLANGUSE EQUIPMENT
CARTOGRAPHIC CAPABILITIES OF RANTH-ORDITING SATELLITES, PA
CARTOGRAPHIC SURVEYS IN THE ANTARCTIC: USSR (TRANSLATED INTO
ES1482
BS1368
ES1364
 ES1486
ES347
ES933
                           IET ARBIAL PHOTOGRAPHY AND OTHER TOPOGRAPHIC, GRODETIC, AND
```

```
ES 15 16
                                                                                                                                                                                                      CARTOGRAPHY
                           SPACE, 13TH ANN. H HAPPING OF THE LAND FROM SPACE:
TECHNIQUES OF REVISING TOPOGRAPHICAL MAPSGEODESY AND
PHOTOGRAPHY, NAVIGATION AIDS, HAPPING, AVIATIONAL
VANODMATTON RELATIVE TO
                                                                                                                                                                                                    CARTOGRAPHY (PAPER AT AAS COMP. COMMERCIAL UTILIZATION OF CARTOGRAPHY (RUSSIAN, NO. 7)
CARTOGRAPHY - ITS NATURE AND INTERNATIONAL FUNCTION: AERIAL CARTOGRAPHY AND GEODESY, SERIES 5 - REPORT OF THE INTERNAT CARTOGRAPHY BY AN AIRBORNE HERTZIAN AEROPORTF CARTOGRAPHY GEOLOGY STATION, VOL. 3, EARTH RESOU CARTOGRAPHY OCEANOGRAPHY HYDROLOGY VEY SYSTEM, PO
Z 56 06
25602
ES957
ES950
                                                                                                                             IMPORMATION RELATIVE TO
                           TONAL EXPERIMENT REICREMBA
 ES54
                                                                                                                                                                               GROUND
                           RCES, REVIEW AGRICULTURE CULTURE WATER OCEANOGRAPHY GEODESY LLUTION CONSERVATION AGRICULTURE PORESTRY GEOLOGY GEOGRAPHY EPUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, GEODESY AND SELECTED COLOR PHOTOGRAPHS FROM ATS-1:
ES432
 RS390
ES146
                                                                                                                                                                                                     CARTOGRAPHY, PANEL 13 REPORT OF THE SUMMER STUDY ON SPACE CARTOGRAPHY, VIRUGRAPH
E5607
 251202
                                                                                                                                                                                                     CARTOGRAPHY: EARTH RESOURCES
                                                                                                                                                                GEOLOGY AND
                           SELECTIVE SCATTERING OF LIGHT BY PIGNENT CONTAINING PLANT
AUTOMATIC CHANGE DESCRIMINATION AS AN AID TO
TSIS USING PROPOSED HRIR SATELLITE INFRARED RADIATION DATA:
ES1110
                                                                                                                                                                                                     CELLS
                                                                                                                                                                                                     CITY PLANNING, PAPER AT THE ALAA EARTH RESOURCES OBSERVATI
CLOUD ANALYSIS OPERATIONAL TECHNIQUE ELECTRONIC COMPUTER
CLOUD AND TERRESTRIAL ALBEDO DETERMINATION FROM TIROS SATE
PS351
P5416
25445
                            LLITE PICTORES
 ES1289
                                                                                                         THE NEED FOR STUDIES OF OCEANIC
                                                                                                                                                                                                     CLOUD CLIMATOLOGY, IH CH. 2, IDENTIFICATION OF WATER MASSE CLOUD COVER DISTRIBUTIONS FOR USF IN COMPUTER SIMULATIONS CLOUD COVER PROM TIROS PHOTOGRAPHS
CLOUD COVER INTERPERENCE WITH REMOTE SENSING OF FORESTED A
ES112
                                                                                                                                                                   PERCENTAGE
                                                                               REMOTE SENSING APPLICATIONS IN PORESTRY
ESS 88
                                                                                                                                                                                                    CLOUD COVER INTERFRENCE WITH REMOTE SENSING OF PORESTED A CLOUD COVER ON EARTH VIEWING SPACE MISSIONS CLOUD COVER ON EARTH VIEWING SPACE MISSIONS CLOUD COVER, RAINFALL RATE STATISTICS IN THE PLANNING OF RE CLOUD DISTRIBUTION, IN OCEAN PROM SPACE SYMPOSIUM (SEE ESCUOD ESSA 3 ON EARTH PHOTOGRAPHY: METEOROLOGY OC CLOUD HEIGHT, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN CLOUD HASSES OBSERVABLE FROM A SATELLIFE AND THE ZONES OF CLOUD PATTERN OVER THE BAY OF BENGAL, IN CH. 2, IDENTIFICA CLOUD PHOTOGRAPHY FROM THE GEMINI 4 SPACECRAFT CLOUD PICTURES BY COMPUTER: DATA CLOUD PREDICTION PROGRAM
ES1477
                                                                                                              SIMULATING THE CONSEQUENCE OF
£51222
                           NOTE SENSING MISSIONS
 ES1302
                                                                               METEOROLOGY BIBLIOGRAPHY: AIR POLLUTION.
                           SEA SURFACE TEMPERATURE ANOMALIES AND OCCANIC ENNOGRAPHY PHOT INTERPRETATION SPACEBORNE COLOR PHOTOGRAPHY
E51449
 ES370
ES1292
                              OCEANOGRAPHY PROM SPACE
                                                                                                                                                        MEASUREMENT OF
                            PRECIPITATION
                                                                                                                                                   RELATION BETWEEN
ES1256
                            TICE OF WATER MASSES, IN OCEANOGRAPH
                                                                                                                                                          EYTRAORDINARY
                           OPERATIONAL PROCESSING OF SATELLITE AN EXPERIMENT IN THE USE OF SATELLITE DATA IN A NUMERICAL DIATION THERMOMETER CLOUDS LAKES WATER AND
ES1324
E5414
                                                                                                                                                                                                     CLOUD TEMPERATURES MEASURED FROM U-2 AIRCRAFT: INFRARED RA
ES208
ES1127
                           GS FROM SATELLITES
                                                                                                                                                                                                     CLOUD TOP AND SURPACE TEMPERATURES AND TEMPFRATURE SOUNDIN
                                                                                                                                                                                                     CLOUD-COVER SIMULATION PROCEDURE
CLOUD-TOP TEMPERATURE, CLOUD COVERS, EMISSIVITY, AND CLOUD
CLOUDINESS CONDITIONS OVER THE ATLANTIC AND PACIFIC OCEANS
                                                                                                        A PROPOSED METHOD OF ESTIMATING
SEASONAL SURVEY OF AVERAGE
WEATHER VIEWPOINT: REVIEW,
ES20
                          THESS PROM SHORT A
ES1570
                          PEATHER VIEWPOINT: REVIEW,
EASUREMENTS PROM 1.6 TO 5.4 MICRONS OF NATURAL SURFACES AND
GRAPES AS A SOURCE OF INFORMATION ON THE VERTICAL EXTENT OF
IDENTIFICATION OF SEA CURRENTS, JET STREAMS AND HOCTILUCENT
M SATELLITE TIROS II: WATER LAND SHOW SURFACES TEMPERATURES
S OBTAINED FROM THE NIMBUS II SAT
INVESTIGATION OF
S OBTAINED FROM THE NIMBUS II SAT
INVESTIGATION OF
AL RANGE 0.1 MICRON TO
PENETRABILITY OF HAZE, FOG,
STEWN
DOSSIBILITY OF DEPORTING
                                                                                                                                                                                                      CLOUDS
                                                                                                                                                                                                    CLOUDS
CLOUDS
SHADONS ON SATELLITE PHOTO
CLOUDS
OF INFRARED PICTORES OF THE EARTH FOR THE
CLOUDS
SOF ATMOSPHPRIC "WINDOW" MEASUREMENTS PRO
CLOUDS ABOVE SNOW SURFACES UTILIZING RADIATION MEASUREMENT
CLOUDS ABOVE SNOW SURFACES UTILIZING RADIATION MEASUREMENT
CLOUDS AND PRECIPITATION BY RADIANT ENERGY OVER THE SECTR
CLOUDS AND THE UNDERLYING SURFACE FROM SIGNALS OF AN IR S
CLOUDS AS DETERMINED FROM TIROS IV RADIOMETER MEASUREMENTS
CLOUDS FROM A SATELLITE: ABRIAL PHOTOGRAPHY, DATA PROCESSING
CLOUDS ON MICROWAVE BRIGHTNESS TEMPERATURE VIEWING DOWNWAR
CLOUDS, THE CL. 2, IDENTIFICATION OF WATER MASSES, IN OCEAN
CLOUDS, INFRARED
ERE: REVIEW, DATA ANALYSIS, SENS
CLOUDS, PRECIPITATION, EVAPORATION, AND SEA STATE, IN CH.
CLUSTERING FOR MULTIPLE IMAGES
                                                                                                                                                                                                     CLOUDS
ES80
25419
ES800
25651
                                        K POSSIBILITY OF DETECTING ANGULAB DISTRIBUTION OF SOLAB RADIATION REPLECTED FROM
ESR43
25740
                                                                                          TEMPERATURE HEASUREMENT OF BARTH AND
THE INPLUENCE OF
ES822
E $289
                           D OVER OPEN SEAS
                           ORRIPHY FROM SPACE MICROWAVE EMISSION OF RAINING ORS, TEMPERATURE, MIMBUS I, II, HEIR, PHOTOGRAPHS, TERRAIN, NOTE ON THE CAPABILITIES OF RADAR FOR MEASURING PATTERN BECOMMETTED AND MAD AND AND AND AND AND AND AND AND AND
ES 1132
ES440
zs1290
25298
                                         PATTERN RECOGNITION WITH HEASUREMENT SPACE AND SPATIAL
                                                                                                                                                                                                     CLUSTERING FOR MULTIPLE IMAGES
CLUSTERING: PATTERN RECOGNITION
 ES 1480
                           OTE SENSING OF SURPACE AND CLOUD TEMPERATURES USING THE 899
E5208
                                                                                                                                                                                                     CH INTPRVAL
                           BIEST PHENOREMA WITH RED TIDE OUTBBERS ON THE FLORIDA WEST
ABRIAL PHOTOGRAPHY AND PHOTOGRAPHETRY IN THE
ING OF OFFSHORE SPRINGS AND SPRING DISCHARGE ALONG THE GULP
ZS1098
                                                                                                                                                                                                     COAST
                                                                                                                                                                                                                                                                                            CORRELATIONS OF VARIOUS AM
                                                                                                                                                                                                    COAST AND GEODETIC SURVEY
COAST OF CENTRAL FLORIDA
COAST OF THE UNITED STATES
COASTAL AND SHORELINE SPRINGS
ES1410
ES1545
ES1103
                                                                                                                                                                                                                                                                                                                                        REMOTE SENS
                           DIABCE MEASUREMENTS OF UPWELLING NATURAL LIGHT OFF THE EAST
INFPARED EXPLORATION FOR
                                                                                                                                                                                                                                                                                                                   SOME SPECTRAL IRRA
E59
E51559
                                                                                                                                                                                                     COASTAL AREAS - SOME POSSIBLE ECONOMIC BENEFITS COASTAL ECOLOGY USING REMOTE PHOTOGRAPHY
                                                                                          AZRIAL PHOTOGRAPHY OF SHALLOW MARINE
                             OF SPACE AND OTHER HIGH ALTITUDE VEHICLES FOR GATHERING OF STATUS OF MARINE GOELOGY STUDIES IN MEXICO, IN CH. 6. HY FROM SPACE ESTUARIES, IN CH. 6. COMBRIDING VALLEYS ON WATER HASSES AND CURRENTS, IN CH. 6.
                                                                                                                                                                                                    COASTAL ECOLOGY USING REMOTE PHOTOGRAPHY
COASTAL PRGINERERING DATA, IN C., TH OCEANOGRAPHY FROM SPACE
COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAP
COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRAP
COASTAL GEOGRAPHY, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, A
COASTAL GEOGRAPHY, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, A
COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN OCEANOGRA
COASTAL GEOLOGY, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND
COASTAL INTRACOASTAL ENVIRONMENT; AERTAL PHOTOGRAPHY, FLORID
COASTAL INTRACOASTAL ENVIRONMENT; AERTAL PHOTOGRAPHY, FLORID
ES1316
 251318
                            HY PROM SPACE
ES1315
                           DD ENGINEERING, IN BECOMMENDATIONS OF THE PANEL ON STUDY OF RIVER EFFLUENTS FROM SPACE VEHICLES, IN CH. 6, USE OF ORBITIME RESEARCH LABORATORIES FOR EXPERIMENTS IN A, INFRARED, MAPPING A MULTISPECTRAL SURVEY OF A
ES1311
191312
E5841
                           A, IMPRARED, MAPPING A MULTISPECTRAL SURVEY OF A GROUND RECCHMAISS PHYSICAL GEOGRAPHY OF THE MAKRAN HD ENGINEERING, IN OCEANOGRAPHY PROM SPACE
                                                                                                                                                                                                     COASTAL PLAIN OF IRAN: AERIAL PHOTOGRAPHIC INTERPRETATION COASTAL PROCESSES, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, A COASTAL SEDIHERMATION, SOUTH TEXAS COASTAL SURVEYING (PAPER AT ATAA HEETING ON EARTH RESOURCE
ES1443
                           REMOTE SENSING TECHNIQUES AS APPLIED TO GROUND VERIFICATION OF COLOR AND MULTISPECTRAL IMAGERY FOR REMOTE SENSING OF TECHNIQUES IN PROC. 5TH SIMP. ON REMOTE SENSING OF THE BLUE AND BED COMPONENTS OF DAYLIGHT INTO ATLANTIC
RS1512
E$226
                                                                                                                                                                                                     COASTAL SURVEYS
COASTAL WATER PERETRATION USING MULTISPECTRAL PHOTOGRAPHIC
COASTAL WATERS AND ITS RELATION TO PHYTOPLANKTON METABOLIS
PRELIMINARY EVAL
ES1220
ZS549
                           UNITION OF INTERRED AND READER IMAGERY, WASHINGTON AND OREGON
RECENT DEVELOPMENTS IN
E RYDROGEOLOGY, IMAGING TECHNIQUES
APPLICATIONS OF
ES9 15
                                                                                                                                                                                                     COMERENT OPTICS TECHNOLOGY
COMERENT OPTICS TO GEOLOGICAL IMAGERY; AERIAL RECONNAISSANC
 £$1113
BS969
                                                                                                                                                                                                     COMPRENT OPTICS TO GEOLOGICAL IMAGERY: ABRIAL RECONNAISSANC COMMUNICATION DEVICE: INTRODUCTION COMMUNICATION REQUIREMENTS FOR OCEAN BASED SYSTEMS COMMUNICATION RAPQUIREMENTS FOR OCEAN BASED SYSTEMS COMMUNICATION SATELLITE: PROBLEM, SCOPE, AND SOME POTENTIA COMMUNICATION SYSTEM COMPIGINATION FOR THE EARTH RESOURCES COMMUNICATIONS AND NAVIGATION 1958-1964
COMMUNICATIONS AND NAVIGATION, TRAFFIC COMTROL COMMUNICATIONS FUPPRIMENT WORLD WEITHER WATCH PLANNING RE
 E 54 65
                                                                                                                                                THE COMPUTER AS A
E5463
 2 S4 6 4
                          L SOLUTIONS, PA
SATELLITE, PAPER AT THE ATAX EARTH RESOURCES OBSE
SIGNIFICANT ACHIEVEMENTS IN SPACE
ES334
BS333
E 548
                           ORL EXPERIMENT PROGRAM, VOLUME B, PART VI, PORT NO 23
CES MULTISPECTRAL IMAGING RESOLUTION HAP DISTORTION CONTROL
                                                                                                                                                                                                      COMMUNICATIONS EXPERIMENT, WORLD WEATHER WATCH PLANNING RE
28176
                                                                                                                                                                                                     COMMUNICATIONS EXPERIMENT, WORLD WEATHER WATCH PLANNING RE COMMUNICATIONS SPACECEART ND ERRS—BE EARTH RESOUR COMMUNICATIONS SYSTEM DESIGN, PAPER AT THE ALAA EARTH RESO COMMUNICATIONS SYSTEMS, PAPER AT THE ALAA EARTH RESOURCES COMMUNICATIONS SYSTEMS, PAPER AT THE ALAA EARTH RESOURCES COMMUNICATIONS, EARTH RESOURCES, NAVIGATION, GEOLOGY, REVICTMUNICATIONS, IN CH. 2, IDENTIFICATION OF WATER MASSES, COMMUNICATIONS, PANEL 7 BEFORT OF THE SUMMER STUDY ON SPACE COMMUNICATIONS, PANEL 9 REPORT OF THE SUMMER STUDY ON SPACE
                           URCES OBSERVATIONS AND I EASTH RESOURCES SATELLITE NETWORK (ALAL 2MD. COMMUNICATIONS SATELLITE SYSTE
ES 346
ES487
                          ARTHORK (AIAA 2ND. COMMUNICATIONS SATELLITE SISTE
AND SUGGESTED SOLUTIONS FOR EARTH RESOURCES SATELLITES DATA
OF SPACE APPLICATIONS: OCEANOGRAPHY, METEOROLOGY, GEODESY,
RECOMBEDIATIONS OF THE PANEL ON BUOY AND
APPLICATIONS OF EARTH-ORIENTED SATELLITES, POINTS-TO-POINT
L APPLICATIONS OF EARTH-ORIENTED SATELLITES, POINT-TO-POINT
PICTURE PROCESSING BY
H SYSTET FOR TRANSPORMATION OF IMAGERY: INAGERY PROCESSING,
ATION DATA: CLOUD AMALYSIS OPERATIONAL TECHNIQUE ELECTRONIC
ES332
BS49
ES1270
ES140
751481
                                                                                                                                                                                                      COMPUTER
                                                                                                                                                                                                                                                       NG PROPOSED HRIR SATELLITE INPRARED RADI
                                                                                                                                                                                                      COMPUTER AS A COMMUNICATION DEVICE: INTRODUCTION
```

```
ZS1320
                           TS AND WIND PIELD ANALYSES CAPABLE OF HISING WAVE D
                                                                                                                                                                               COMPUTER BASED PROCEDURE FOR PREPARING GLOBAL WAVE FORECAS THE COMPUTER IN HYDROLOGICAL OPTICS
 RS1422
 ES1031
                                                                                                                                                                                            COMPUTER MODEL OF IMAGE STRUCTURE
COMPUTER PROCESSED HULTISPECTRAL DATA TO THE DISCRIMINATIO
 ES1508
                           N OF LAND COLLAPSE, SINKHOLE, PROME
                                                                                                                                                  APPLICATION OF
 ES444
                                                                                                                                                                                            COMPUTER PROCESSING OF SATELLITE PICTURES
COMPUTER REMOTE SENSING ROMETER
 ES386
                           GRAM: EARTH BESOURCES RADAR SIGNATURES POLARIZATION DIGITAL
                                                                                                                                                                                                                                                                                   ROMETER DATA ANALYSIS PRO
 ZS112
                           NORLD-WIDE CLOUD COVER DISTRIBUTIONS FOR USE IN
UNTION OF PROPOSED ERTS DATA CHANNELS, TEL DIGITAL
UNATION OF PROPOSED EARTH RESOURCES TECHNOL DIGITAL
AWNING REFORT NO 3 TELECOMMUNICATIONS PROBLEMS IN
                                                                                                                                                                                            COMPUTER SIMULATIONS
COMPUTER TERRAIN MAPPING PROM MULTISPECTRAL DATA, AND EVAL
COMPUTER TERRAIN MAPPING FROM MULTISPECTRAL DATA, AND EVAL
COMPUTER-TO-COMPUTER DATA TRANSFER, NORLD MEATHER WATCH PL
 ES349
 ZS1509
 ES156
                           OPERATIONAL PROCESSING OF SATELLITE CLOUD PICTURES BY
PICTORE PROCESSING BY
INSTRUMENT RESUMES FOR SPACE APPLICATIONS EMPLOYING A
FCTION 14; METEOROLOGY, SECTION 20; GEOPHYSICS, SECTION 13;
 ES1324
                                                                                                                                                                                            COMPUTER: DATA
COMPUTED: DATA, REVIEW
                                                                                                                                                                                            COMPUTERIZED SEARCH AND RETRIEVAL SYSTEM
COMPUTERS, SECTION 8 MENTATION AND PHOTOGRAPHY, S
CORRELATING REMOTE SENSOR SIGNALS WITH GROUND TRUTH IMPORM
 ES219
 ES94
 ES365
 ZS1537
                                                                                                                                      GROUND TRUTH/SENSOR
                                                                                                                                                                                            CORRELATION
                                                                                                                                                                                            CONTRIBUTION FUNCTIONS AND THE SPECTRAL DENSITIES OF THE IN CORRELATION SPECTROMETER FOR AIR POLLUTION SURVEY CORRELATION SPECTROMETER FOR SENSING GASEOUS POLLUTANTS CORRELATION SPECTROMETRY APPLIED TO EARTH RESOURCES CORRELATION SPECTROMETRY FOR POLLUTION HEASUREMENT: SPECTRU CORRELATION STUDY: ARRILL RECONNAISSANCE, HUROLOGY, MICROWAY
                           TENSITY OF OUTGOING RADIATION IN THE SPECTRAL RANG
THE DEVELOPMENT AND TESTS OF AN AIRBORNE
 2582
 ES866
                                                                                                                                                               MOLECULAR
 ES251
 ES1198
 25996
                            4 ABALYSIS
                                                                                                                                                  REMOTE SENSING
                           TAMALYSIS
ES, IMPARED, SOILS, TERBAIN, ELECTROHAGETIC SENSOR
ENEMTS AND TECHNIQUES FOR AN EARTH RESOURCES AUTOMATIC DATA
SURFACE HEASUREMENTS OF SHOW AND ICE FOR
DIUBNAL MIGRATION OF PLANKTON IN THE GULF OF HAINE AND ITS
SUBFACE CONFIGURATION OF A TEXTRESTRIAL TEST SITE AND THEIR
 ES929
                                                                                                                                                                                            CORRELATION STIDY:ABRIAL RECONNAISSANCE, HUDROLOGY, BICROWAY CORRELATION SYSTEM, PAPER AT THE ALAA LARTH RESOURCES OBSE CORRÉLATION WITH AIRCRAFT AND SATELLIZE OBSERVATIONS:HAPPI CORRELATION WITH REMOTELY SUBSED DATA BRITES, AND CORRELATION WITH BEFORELY SEESED DATA PERTIES, AN CORRELATIONS OF VARIOUS ANDIENT PRESOURCE WITH RED TIDE OU COSMOS 149 SATELLIZE TAIN RESULTS OF THE DETERNIN CULTURE WATER OCCAMOGRAPHY GEODESY CARTOGRAPHY GEOLOGY
 ES330
 ES937
 ES603
 ZS620
                          SUBFACE CONFIGURATION OF A TERRESTRIAL TEST SITE AND THEIR D SURFACE CONFIGURATION OF TERRESTRIAL TEST SITES AND THEIR TBREAKS ON THE FLORIDA WEST COAST ATION OF THE TERPERATURE OF THE UNDERLYING SUBFACE FROM THY SPACE STATION, VOL. 3, EARTH RESOURCES, REVIEW AGRICULTURE EVALUATION OF TIROS III RADIATION INTERPRETATION OF HETEOROLOGICAL SATELLITE RADIATION A QUAST-GLOBAL PRESENTATION OF TIROS III RADIATION LIMPOBRATICM PROCESSING OF REGOTELY SENSED AGRICULTURAL
  FC6 21
 ES1098
 ES33
 ES432
 15459
 ES40
                                                                                                                                                                                             DATA
 ES256
                                                                                                                                                                                             DATA
 ES297
                                                                                                                                                                                             DATA
                             ANALYSIS OF CROSS POLARIZED COMPONENTS OF RADAR REFLECTION GEODETIC SATELLITES; REDUCTION OF DYNAMIC STUDY OF SPACEBORNE MULTIPROCESSING, PHASE I: AUTOMATIC PROCESSING OF EARTH RESOURCE
 25300
 ES713
                                                                                                                                                                                            DATA
 PSAGU
ES1530
                                                                                                                                                                                             DATA
                           SEA SURFACE TEMPERATURE DETERMINATION FROM TIROS SATELLITE ATIONAL PROCESSING OF SATELLITE CLOUD PICTURES BY COMPUTER: RASS POR THE FACTOR ARALYSIS OF GEOLOGIC AND REMOTE SEMSING SURFACE TEMPERATURE DITERMINATION USING SATELLITE INFRARED
 ES 1618
 ES1324
                                                                                                                                                                                            DATA
                                                                                                                                                                                                                                                                                                                                           OPER
 PS1046
                                                                                                                                                                                                                                                                                                                                TWO PROG
ES448
                                                                                                                                                                                             DATA
                                                                                                                                                                                                                                                                                           THE PEASIBILITY OF SEA
                           PATTERN RECOGNITION TECHNIQUES TO EARTH RESOURCE SATELLITE
ES THROUGH THE ANALYSIS OF DIGITALLY RECORDED REMOTE SENSOR
OPED IN T7-2260/060 AND A COMPARISON WITH SOME EXPERIMENTAL
                                                                                                                                                                                                                                    (PAPER AT THE NATO/BRIT. INTERPLAN. SOC. PEASIBILITY OF IDENTIFYING WILDLAND RESOURC THE ROUGH SEA PREDICTED BY THE THEORY DEVEL
 E$906
                                                                                                                                                                                             DATA
 ES205
                                                                                                                                                                                            DATA
                           STRIAL TEST SITE AND THEIR CORRELATION WITH REMOTELY SENSED C EXPERIMENT BASED ON STATISTICAL ANALYSIS OF SPECTROMETRIC TRIAL TEST SITES AND THEIR CORRELATION WITH REMOTELY SENSED HTERTS - ENGINEERING AND TECHNOLOGY: INFORMATION RETRIEVAL, RRENTS CONTENTS - PHYSICAL SCIENCES: INFORMATION RETRIEVAL,
                                                                                                                                                                                            DATA THE ROUGH SEA PREDICTED BY THE THEORY DEVEL

DATA ERTIES, AND SURFACE CONFIGURATION OF A TERRE

DATA ONS IN PORESTRY: A MULTISPECTRAL PHOTOGRAPHI

DATA PERTIES, AND SURFACE CONFIGURATION OF TERRES

DATA (CONTENTS PAGES OF SELECTED JOURNALS, PUBLISHED WEEKL

DATA ACQUISITION — A REVIEW

DATA ACQUISITION AND CLASSIFICATION THROUGH THE AVALUSIS O
 ES620
 ES621
                                                                                                                                                                                           DATA
 25734
                           SATELLITES CAPABLE OF OCEANOGRAPHIC
F REMOTP SENSOR IN HOUSING QUALITY IN URBAN AREAS:
ON THE DESIGN EFFICIENCY OF RAPID OCEANOGRAPHIC
SYSTEMS, FAPER A ANALISIS OF LARGE SCALE AEROSPACE
RCZS OBSERVATIONS AND INFORMATION SYSTEMS TEETING
                           F REMOTP SENSOR IN
 ES1521
                                                                                                                                                                                             DATA ACQUISITION SYSTEMS
                                                                                                                                                                                            DATA ACQUISITION, PROCESSING, HANDLING, AND DISSEMINATION DATA ACQUISITION, PROCESSING, HANDLING, AND DISSEMINATION DATA ANALYSIS AND REMOTELY SEMSED DATA AT ALAA EARTH RESOU DATA ANALYSIS PROCEAS: EARTH RESOURCES RADAR SIGNATURES PO DATA ANALYSIS, TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SEMS DATA ANALYSIS, SEMSORS, TEMPERATURE, NIMBUS I, II, HRIR, P DATA ARCHIVES

THO WHICH APPEAR USEFUL FOR TERRES DATA ATT DIFFERENT SCALES; A CASE STUDY IN HOUSING QUALITY DATA BASE FOR APPLICATION TO THE NATURAL RESOURCES INDUSTR
 ES329
                           LARIZATION DIGITAL COMPUTER REMOTE S
                                                                                                                                    SCATTERONETER
RADAR SCATTERONETER
 ES386
                                            ENVIBORNENT
                                                 SATELLITE STUDIES OF THE LOWER ATMOSPHERE: REVIEW
ES440
                           TRIAL APPLICATIONS, TABLE IV IN APOLLO APPLICATIONS PROGRAM
PLICATION OF BEHOTE SENSORS TO THE CLASSIFICATION OF ARREAL
ES1224
                           IES: AERIAL PHOTOGRAPHY, INFRARED
                                                                                                                                    EVALUATION OF MASA
                                         A SUBBARY OF THE STUDY OF THE FEASIBILITY OF MATIONAL
A STUDY OF THE FEASIBILITY OF MATIONAL
ES560
                                                                                                                                                                                             DATA BUOY SYSTEMS
                                                                                                                                                                                            DATA BUOY SISTEMS, PIWAL REPORT VOL. I., PART 3, A COST EF DATA BUOY SISTEMS, FIWAL REPORT VOL. I., PART 2, BUOY AND B DATA BUOY SISTEMS, FIWAL REPORT VOL. 2, COST BENEFIT FOR A DATA BUOY SISTEMS, FIWAL REPORT VOL. 2, TECHNICAL DEVELOPM DATA BUOY SISTEMS, VOL. I., PART I., WATIOWAL REQUIREMENTS F
ES557
 25558
 ES559
                                                                                               MISSION 73 - SUMMARY AND SATELLITE AND ROCKET EXPERIMENTS.
ES920
                                                                                                                                                                                            DATA CALALOG: CALIFORNIA, PHOTOGRAPHY, RADIOMETERS, SOILS,
 25521
                                                                                                                                                                                             DATA CATALOG
75557
                                                                                                                                                     THE NIMBUS II
                                                                                                                                                                                             DATA CATALOG, VOL. 1, 15 MAY THROUGH 30 JUN. 1966
                                                                     THE OPERATION OF THE NATIONAL SPACE SCIENCE
                                                                                                                                                                                             DATA CENTER
                                                                        INTRODUCTION TO THE NATIONAL OCEANOGRAPHIC INTRODUCTION TO THE NATIONAL OCEANOGRAPHIC
PSU93
                                                                                                                                                                                            DATA CENTER
ES616
                                                                                                                                                                                            DATA CERTER
                                                                                                                                                                                            DATA COLLECTION AND INSTRUMENTATION STUDIES
DATA COLLECTION AND LOCATION FROM SATELLITES
DATA COLLECTION AND PROCESSING TECHNIQUES APPLIED TO HIDRO
DATA COLLECTION BY ARRESTNESSOR
DATA COLLECTION BY COMBUNICATION SATELLITE: PROBLEM, SCOPE
DATA COLLECTION BY COMBUNICATION SATELLITE: PROBLEM, SCOPE
DATA COLLECTION BY REMOTE SERSING TECHNIQUES IN PROC. 5TH
ES 1531
                                                                                                                                                     BULTISPECTRAL
ES485
ES1548
ES1238
                         BIOLOGICAL LANGUAGE
, AND SOME FOTENTIAL SOLUTIONS, PA

APPLICATION OF ECONOMIC ANALYSIS TO PROBLEMS OF

TRE DESIGN OF A STNOPTIC OCEANOGRAPHIC

REFAI - A WEATHER

TOTAL OF CATELLIES
                          BIOLOGICAL INVESTIGATION, EVERGLADES
                                                                                                                                                     MULTISPECTRAL
ES334
 ES 760
                                                                                                                                                                                           DATA COLLECTION SISTEM
DATA CONHUNICATIONS EXPERIMENT, WORLD WEATHER WATCH PLANKI
DATA COMMUNICATIONS SYSTEMS, PAPER AT THE AIRA EARTH RESOU
DATA CONTENBUTIONS TO PISHERIES
ES477
ES 176
ES332
                           LERS AND SUGGESTED SOLUTIONS FOR EARTH RESOURCES SATELLITES
                          SOURCES SATELLITES

SOME CONSIDERATIONS APPECTING SATELLITES

EQUIPMENTS AND TECHNIQUES FOR AN EARTH RESOURCES AUTOMATIC

PHY

EARTH RESOURCES RESTARCH

ES OBSERVATIONS AND INFORMATION SY

EARTH RESOURCES
ES1637
                                                                                                                                                                                            DATA CORRELATION SYSTEM, PAPER AT THE ALAM BARTH RESOURCES
DATA PACILITY INDEX: BIBLIOGRAPHY AIRCRAFT ARRIAL PHOTOGRA
ES330
ES431
                                                                                                                                                                                           DATA FACILITY INDEX: BIBLIOGRAPHY ARRUNAT ARBIAL PROTOGRA
DATA FLOW AFTER REDUCTION, PAPER AT THE ATAA EARTH RESOURC
DATA FOR SERIAL PHOTOGRAPHY
DATA FOR SEA SURFACE TEMPERATURE DETERMINATION: HAPPING, T
DATA FOR SELECTION OF AREAS TO BY HAPPED
DATA FOR THE EARTH RESOURCE TECHNOLOGY SATELLITE, ERTS
DATA FROM AGRICULTURAL RESOURCE SURVEYS BY REMOTE SENSING
ES 352
ES682
                                                                                                 PROCESSING OF SATELLITE INFRABED
ES449
                            SDRYET PLAN - BASIC
HANAGEMENT, PROCESSING, AND DISSEMINATION OF SENSORY
IN AGRICULTURE: POTENTIAL ECONOMIC BENEFITS AND SYSTEMS OF
ES 28 1
E5225
ES582
                                                                                                                                                                                           DATA FROM HULTIBAND ARRIAL PHOTOGRAPHS
DATA FROM TIROS II, III, IV, AND VII HETROROLOGICAL SATELL
DATA GATHERED FROM THE PHOTO INTERPRETATION OF THE PHOEBIX
DATA HANDBOOKS
ES 1240
                                                                                                         GENERATION OF HOUSING QUALITY AVAILABILITY OF BADIATION
ES742
ES 1145
                          ARIZHNA TEST SITE
                                                                                                                                 AN EVALUATION OF
                          A GUIDZ TO MASA
IOW AND DISPLAY OF SPECTRAL PRATURES DETECTABLE PROF. SPACE:
ARY DRAFT OF SPOC HOTES ON SPACECRAFT OCEANOGRAPHY
ES1175
ES1605
                                                                                                                                                                                            DATA HANDLING
                                                                                                                                                                                                                                                                                                                          DOCUMENTAT
                                                                                  POTTHAL FEATURES DETECTABLE PROB SPACE: DATA HARDLING DOCUMENTATE NOTES ON SPACECRAFT OCERHOGRAPHY DATA HARDLING REQUIREMENTS (EXCERPTS FROM 27 MOY, PRELIMIN DATA HARDLING SYSTEM FOR AGRICULTURAL REMOTE SENSING DATA HARDLING, DATA AWALYSIS, AWD GROUND VERIFICATION OF C DATA IN A NUMERICAL CLOUD PREDICTION PROGRAM
ES1427
                         A MULTICHANNEL IMAGE
OLOR AND MULTISPECTRAL IMAGERY FOR COASTAL SURVEYI
25986
```

PC25

```
ES736
                                                                                                                                                                                                          OCEANOGRAPHIC
                                                                                                                                                                                                                                                              DATA IN AMERICAN INSTITUTE OF PHYSICS HANDBOOK
     ES1268
                                       IDENTIFICATION OF U

OGRAPHIC AND THEMATIC HAPPING APPLICATIONS OF REMOTE SENSOR
                                            IDENTIFICATION OF P
                                                                                                                                                                                                                                                              DATA IN ESTINATING THE DEPTH OF THE THERMOCLINE, IN CH. 2, DATA IN PROC. 5TH SYMP. ON REMOTE SERSING OF ENVIRONMENT DATA LINK: INTRODUCTION
     ZS754
     ES 1495
                                           ARIS, A HIGH FLYING PAPER AT THE ALAR EASTH RESOURCES DESPRIATIONS AN
    ES327
                                                                                                                                                                                                                                                              DATA MANAGEMENT AT THE NATIONAL SPACE SCIENCE DATA CENTER, DATA MANAGEMENT STUDY DATA MANAGEMENT STUDY DATA MANAGEMENT STSTEM DESIGN, PAPER AT THE ALAA EARTH RES DATA OBTAINED BY A SPACECRAPT (PROC. 6TH NAVAL HYDRODYNAMI DATA OBTAINED BY MEDIUM-RESOLUTION SCANNING RADI DATA OBTAINED BY REMOTE SENSING
                                      OURCES OBSERVATIONS AND IMPORMATION SYSTEMS HEETIN
    ES32R
    ZS1320
                                       AVE FORECASTS AND WINE FIELD ANALYSES CAPABLE OF USING WAVE ISSIVITY, AND CLOUDINESS FROM SHORT AND LONG WAVE RADIATION AGRICULTURAL AND FORESTRY USES OF THERMAL INFRARRD
    ES 20
    RS 16 0 A
                                                                                                                             GEOLOGICAL APPLICATIONS OF OPTICAL
                                                                                                                                                                                                                                                               DATA PROCESSING
    ZS1538
                                                                                                                                                                                                                        RADAR, AND
                                                                                                                                                                                                                                                               DATA PROCESSING
    ES98
                                                                                             RETEOROLOGICAL SATELLITE INSTRUMENTATION AND
                                                                                                                                                                                                                                                              DATA PROCESSING
                                       ROCESSING TECHNIQUES FOR UNHANNED MULTIPURCTION SATELLITES:
                                                                                                                                                                                                                                                              DATA PROCESSING
    ES523
                                                                                                                                                                                                                                                                                                                                                                                                                                                     MULTIP
                                                                                                                                                                           MAPPING, INAGERY, AND
                                                                                                                                                                                                                                                                                                                                  (SPACECRAPT IN GEOGRAPHIC RESEARCH)
                                                                                                                                                                                                                                                               DATA PROCESSING
     ES 1533
                                                                                                                                                                                                                                                             DATA PROCESSING AND PARTZERN RECOGNITION STUDIES OF MULTISP DATA PROCESSING AND PARTZERN RECOGNITION STUDIES OF MULTISP DATA PROCESSING CENTER: WHI, WHAT, WHEN, HOW MUCH? PAPER A DATA PROCESSING CONSIDERATIONS DATA PROCESSING REQUIREMENTS.
                                       ECTRAL SIGNALS
                                       DATA PROCESSING EIPERIENCE BASE, P
    ES359
                                                                                                                                                                                                   EARTH RESOURCES
    E5331
                                       T THE AIAA FARTH RESOURCE .
                                                                                                                                                                  EARTH RESOURCES NATIONAL
    ES 1211
                                                                                                                                                                                                                                GROUND
    ES1206
    ES1003
                                       PHY, GEOMORPHOLOGY, SPECTRUM
                                                                                                                                                                                                                                                            DATA PROCESSING REQUIRENESTS
DATA PROCESSING TECHNIQUES TO GEOLOGICAL IMAGERY; OCEAHOGRA
DATA PROGRAM FOR THE MARINE EBYIRONMENT; VOL. 2, APPENDICI
DATA RECEIVED BY WDC-A DURING THE PERIOD 1 JAN. 1962 - 31
DATA RECEIVED BY WDC-A DURING THE PERIOD 1 JAN. 1964 - 31
DATA RECEIVED BY WDC-A DURING THE PERIOD 1 JUL. 1957 - 31
DATA REDUCTION

A RAPID ACCESS COLOR RECO
                                                                                                                                                                      APPLICATIONS OF OPTICAL
    ES427
                                                                                                                                                                                                                         NATIONAL
   ES490
                                       DEC. 1963: HETEOROLOGY, OCEAHOGRAPHY, GL
                                     DEC. 1965: RETEOROLOGY, OCEANOGRAPHY, GI CATALOGUE OF DEC. 1965: RETEOROLOGY, OCEANOGRAPHY, GI CATALOGUE OF HAISSANCE SISTEM SPIZ SYMP. OH HUMAN ENGINEERING IN PROTO COMMUNICATIONS SYSTEM FOR THE PROPOSED ORBITING
                                                                                                                                                                                                             CATALOGUE OF
    25489
   ES 49 1
   ES700
    ES487
                                                                                                                                                                                                                                                             DATA RELLY NETWORK (AIAA 2HD. COMMUNICATIONS SATELLITE SYS
   ES486
                                                                                                                                                                                             PEASIBILITY OF A
                                     TELLITE SYSTEM COCEANOGRAPHIC
L REMOTE SENSING FOR ENGINEERING SOILS MAPPING:COST, COLOR,
AIAA BAETH RESOURCES OBSERVATIONS AND INFORMATION
EFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, SENSORS AND
MPERATURE RE THE APPLICABLITY OF TIROS AND HIMBUS
APPLICATION OF COMPUTER PROCESSED MULTISPECTRAL
EPRINT $AAS 65-5 SOME APPLICATIONS OF RADAR RETURN
TELECOMMUNICATIONS PROBLEMS IN CORPUTER-TO-COMPUTER
SOME EXPERIMENTAL DESIGNS OF THE PROCESSED MULTISPECTRAL
COMPUTER THE PROBLEMS OF THE PROPERTY OF THE PROCESSED MULTISPECTRAL
COMPUTER THE PROBLEMS OF THE PROPERTY OF THE PR
   ES 12 15
                                                                                                                                                                                                                                                            DATA RELAY SATELLITE SYSTEM

DATA REQUIREMENTS FOR THE DEVELOPMENT OF AN OPERATIONAL SA

DATA SYSTEMS

AERIAL PROTOGRAPHY AND MULTISPECTRA

DATA SYSTEMS FOR EARTH RESOURCES IN THE 70'S, PAPER AT THE

DATA SYSTEMS, PANEL 6 REPORT OF THE SUMMER STUDY ON SPACE

DATA TO INVESTIGATION OF THE FEASIBILITY OF SEA SURPACE TE

DATA TO THE DISCRIMINATION OF LAND COLLAPSE, SINKHOLE, PRO

DATA TO THE STUDY OF TERRESTRIAL AND OCEANIC PHEMOREMA (PR

DATA TRANSFER, WORLD WEATHER WATCH PLANNING REPORT NO

DATA TRANSHISSION, BOHEX 1969, PAPER AT THE ALAA EARTH RES

DATA TRANSHISSION, WORLD WEATHER WATCH PLANNING REPORT NO

DATA USER'S NANUAL
   ES972
   ES343
   2S139
   ES1281
   ES 15 08
   ES 254
   25156
   E5335
                                                                                         SOME EXPERIMENTAL RESULTS IN EARTH RESOURCES
TECHNICAL STANDARDS OF HIGH-SPRED
   PS 155
   ES645
                                                                                                                                                                                   TIROS III RADIATION
                                                                                                                                                                                                                                                             DATA USER'S NANUAL
   ZS376
                                 RADAR SCATT ERORETER

ION, WORLD WEATHER WATCH PLANNING REFOR THE GLOBAL
TWO 8 REQUIREMENTS AND SPECIFICATIONS POR
ON OF THE ADAPTIVE RECOGNITION SYSTEM FOR EARTH APPLICATION
DIGITAL COMPUTER TERRAIN HAPPING FROM MULTISPECTRAL
DIGITAL COMPUTER TERRAIN HAPPING FROM MULTISPECTRAL
SEWSING OF ENVIRONMENT; GEODESY, METEOROLOGY, AGRICULTURE,
HIGH ALTITUDE VERICLES FOR GATHERING OF COASTAL ENGINEERING
ENT CONTENTS - AGRICULTURAL, FOOD, AND VETERINARY SCIENCES;
LYED IN THE EXPLOITATION OF REMOTELY SENSED EARTH RESOURCES
MULTIDISCIPLINE APPLICATIONS FOR EARTH RESOURCES SATELLITE
PHANALISIS USING PROPOSED HERE SATELLITE INFRARED RADIATION
ATREORRE SIGNOWAVE RADIORETER VIELDS RESOURCE
IS SYNOPTIC CHANGES TEROUGH OPTIMAL PROCESSING OF HYBRUS II
MCEMEET OF HIMBUS HERE, MIGH RESOLUTION INFRARED RADIOMETER
A COMPARATIVE STUDY OF PHOTOGRAPHY FOR SOILS AND TERRAIN
AL AUTOCORRELATION ARALYSIS OF GEOLOGIC AND REMOTELY SENSED
OF THE EMISSION FROM THE ROUGH SEA PREDICTED BY THE THEORY
ETURN AS A FUNCTION OF WAVE REGIGHT AND WIND SPIZED FOR FULLY
CHOOPPERLESS INFRARED SCHOOLS
                                                                                                                                                                                   RADAR SCATTERONETER
                                                                                                                                                                                                                                                             DATA VALIDATION
                                                                                                                                                                                                                                                             DATA; HYDROLOGICAL REQUIREMENTS
                                                                                                                                                                                                                                                            DATA, HYDROLOGICAL REQUIREDINGS
DATA-PROCESSING SISTEM AND RETOEROLOGICAL SERVICE TO AVIAT
DATA-PROCESSING SISTEM, WORLD WEATHER WATCH PLANNING REPOR
DATA, (WORK UNDERWAY)
   PS 166
   ES1184
                                                                                                                                                                                                                                                            DATA, (WORK UNDERWAY)

DATA, (WORK UNDERWAY)

EXPERIMENTAL EVALUATION

DATA, AND EVALUATION OF PROPOSED EARTH RESOURCES TECHNOLOG

DATA, AND EVALUATION OF PROPOSED ERTS DATA CRANNELS, YELLO

DATA, -GZO, HYDBOL

VEY, PROC. 5TH SYMP. ON REMOTE

DATA, IB C, IN OCCAHOGRAPHY PROM SPACE

AND OTHER
   ZS1509
   ES349
 BS1316
                                                                                                                                                                                                                                                           DATA, INFORMATION RETBEEVAL (CONTENTS PAGES OF SELECTED JO
DATA, PAPER AT THE ALAA EARTH RESOURCES OBSERVATIONS AND
DATA, PAPER AT THE ALAA EARTH RESOURCES OBSERVATIONS AND I
  PS339
 E5318
  PS 1576
  BS416
                                                                                                                                                                                                                                                            DATA: CLOUD ANALYSIS OPERATIONAL TECHNIQUE ELECTRONIC COMP
DATA: COLOR MOSAIC
 ES263
 ES222
                                                                                                                                                                                                                                                            DATA: DELMARVA PENINSULA, GULP STREAM
 ES912
                                                                                                                                                                                                                                                            DATA: OCEAHOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                   COLOR ENHA
   ES836
                                                                                                                                                                                                                                                           DATA: PHOPNIX, ARIZONA TEST AREA, (SEPT. 1966)
DATA: PHOPNIX, ARIZONA TEST AREA, (SEPT. 1966)
DATA: TERRAIN ANALYSIS, GEOMORPHOLOGY
TWO DIMENSION
DEVELOPED IN 17-2260/060 AND A COMPARISON WITH SOME EXPERI
DEVELOPED SEAS (CONTRIBUTION NO. 74 OF THE GEOPHYSICAL SCI
 251010
 ES205
 ES 1603
 ES507
                                   CHORPERLESS INFRARED SENSORS ENGLANDED SENSORS OF MONTH AND SPACE COLOR, SEA ICE, RENOTE SENSING, FISHERY, TOPOGRAPHIC MAPPING: ARRIAL PROTOGRAPHY, MAPPING, DEBANS THE NATIONAL CONCELL ON MARTHE RESOURCES AND ENGINEERING TER FOR AIR POLLUTION SURVEY THE
                                                                                                                                                                                                                                                            DEVELOPED: ERTS
 ZS1197
                                                                                                                                                                                                                                                             DEVELOPING COUNTRIES BY THE UNITED NATIONS
 BS244
                                                                                                                                                                                                                                                            DEVELOPMENT
 ES1005
                                                                                                                                                                                                                                                            DEVELOPMENT
                                                                                                                                                                                                                                                          DEVELOPMENT

DEVELOPMENT

ECADE OF OCEAN EXPLORATION, A REPORT
DEVELOPMENT AND TESTS OF AN AIRBORNE CORRELATION SPECTBORE
DEVELOPMENT AND USES OF THIS TECHNIQUE, IN CH. 2, IDENTIFI
DEVELOPMENT DIV.

PROCEDEDINGS OF THE AMERICAN SO
DEVELOPMENT OF A QUALITATIVE SENI-AUTOMATIC SYSTEM FOR THE
DEVELOPMENT OF AN OPERATIONAL SATELLITE SYSTEM
DEVELOPMENT OF GEODETIC SET NUL-81 BASED ON DOPPLER SATELL
DEVELOPMENT OF PHOTO INTERPRETATION, (CRAPTER I IE MANUAL
 ES277
 ES866
                                   THE FOR AIR POLLUTION SURVEY
TIBUBOR MARRINE LABORATORY, AND SOME OBSERVATIONS ON FUTURE
CIETY OF CIVIL ENGINEERS, JOURNAL OF THE URBAN PLANNING AND
FIRE DETECTION PERSIBILITY TESTS AND SYSTEM
PHOTO IDENTIFICATIO OF TERRAIN COVER TYPES (PROC.
OCCANOGRAPHIC DATA REQUIREMENTS FOR THE
ITE OBSERVATIONS (PAPER AT THE ANNUAL DEPT. OF THE
 ES 126 9
 ES1337
 ES771
 ES1142
 E$1215
                                  THE OBSERVATIONS (PAPER AT THE ANNUAL DEPT. OF THE OF PHOTOGRAPHIC INTERPRETATION)
AT THE ALAA PARTH RESOURCES OBSERVATIONS AND INFOR REMOTE SENSING APPLICATIONS IN FORESTRY: THE ENTERS, WORLD WEATHER WATCH PLANNING REPORT NO 14
HATIOHAL DATA BUDY SYSTEMS, FINAL REPORT VOL. 3, TECHNICAL
                                                                                                                                                                                                                                                          DEVELOPMENT OF GEODETIC SET NUL-SL BASED ON DUPPLER SATELL DEVELOPMENT OF PHOTO INTERPRETATION, (CHAPTER I IN ANUAL DEVELOPMENT OF SENSORS FOR AIRBORNE SPACEBORNE USE, PAPER DEVELOPMENT OF SPECTRO SIGNATURE INDICATORS OF ROOT DISEAS DEVELOPMENT OF THE WORLD FLAN OF REGIONAL METEOROLOGICAL C
 ES1148
 ES342
 ES597
ES554
                                                                                                                                                                                                                                                          DEVELOPMENT PLANS FOR THE NATIONAL PATA BUDY SISTEM
DEVELOPMENT PLANS FOR THE NATIONAL PATA BUDY SISTEM
DEVELOPMENT REQUIREMENT - FOOD FROM THE SEA
DEVELOPMENT, PAPER AT THE ATAM EARTH RESOURCES OBSERVATION
DEVELOPMENT: SOILS REPLECTIONS SUFFACE PROPERTIES MAPPING
DEVELOPMENT: COLOR PHOTOGRAPHY, HYDBOLOGY, SATELLITE
                                     ANTORAL DATA SUCI SISTEMS, FINAL REPORT VOL. 3, TECHNICAL QUARTITATIVE DETERMINATION OF SPACE TECHNOLOGY S AND INFORMATION SYS REVIEW OF METEOROLOGY SENSOR RESOURCES TARGET SIGNATURE CHARACTERIZATION AND EXPERIMENT SPACE APPLICATIONS IN WATER RESOURCE PHOTOGRAPHY SPACE APPLICATIONS IN WATER RESOURCE ERIS BULLETIN, MARITIME RESEARCH INFORMATION SURVICE,
 ZS438
ES360
                                   S AND IMPORNATION STS
RSA06
                                                                                                                                                                                                                                                        DEVELOPMENT: COLOR PHOTOGRAPH; HIDHOLUGI, SATELLITE.

DEVELOPMENTS IN ARRIAL COLOR PHOTOGRAPHY FOR TERRAIN ANALYSIS, SPACEBORNE
DEVELOPMENTS IN ARRIAL COLOR PHOTOGRAPHY FOR TERRAIN EVALU
DEVELOPMENTS IN ARRIAL COLOR PHOTOGRAPHY FOR TERRAIN EVALU
DEVELOPMENTS IN COMERRENT OPPICS TECHNOLOGY
DEVELOPMENTS IN COMERRENT OPPICS TECHNOLOGY
DEVELOPMENTS IN REMOTE SENSING OF DEEP OCEAN WAVES
DISTORTION CONTROL COMMUNICATIONS SPACECRAFT HO E
DISTRIBUTION AND WIND VELOCITY USING SUN GLITTER VIEWED FR
DISTRIBUTION AS HAPPED FROM SATELLITE PHOTOGRAPHY: TIROS,
DISTRIBUTION AS HAPPED FROM SATELLITE PHOTOGRAPHY: MISSISSI
DISTRIBUTION OF INFORMATION, WORLD WEATHER WATCH PLANNING
DISTRIBUTION OF SUBMARINE DAILIGHT AND THE TOTAL SUBMARINE
DISTRIBUTION OF SUBMARINE DAILIGHT AND THE TOTAL SUBMARINE
DISTRIBUTION, PAHEL 8 REPORT OF THE SUMMER STUDY ON SPACE
DISTRIBUTIONS INVESTIGATION IN SYMP. ON BACKGROU
DISTRIBUTIONS FOR USE IN COMPUTER SIMULATIONS
                                                                                                                                                                                                                                                           DEVELOPMENT: BADIOMETERS, RADAR, TERBAIN ANALYSIS, SPACEBORNE
ES1591
BS807
                                   SIS
ES4 97
ES1113
 B51473
                                                                                                                                                                                                                              RECENT
                                  RTS-B: EARTH RESOURCES MULTISPECTRAL IMAGING RESOLUTION MAP
DETERMINATION OF THE SEA, SURFACE SLOPES
E5387
23799
ES1350
                                                                                                                                                                                                               SNOW COVER
                                   PPI, MISSOURI RIVERS, TIROS
                                                                                                                                                        SHOW COVER SPECIFICATION OF THE WIND
ES1323
                                  TING
LECONHUNICATION SYSTEM, METHODS AND EQUIPMENT POR AUTOMATIC
ETERNINED FROM TIROS IV RADIOMETER MEASURE
ANGULAR
CUBE PHOTOMETER MEASUREMENTS OF THE ANGULAR
ZS 177
ES740
 ES1104
ES1648
                                                                                                                                                                                                                        SPATIAL
                                                              SEA SURPACE TEMPERATURE AMONALIES AND OCEANIC CLOUD
                                 SEA SUBTRUE I EMPERATURE AGRICULTS AND SAFELLITES, SYSTEMS FOR REMOTE-SENSING IMPORNATION AND RAPIATION, ULTRAVIOLET, VISIBLE, AND IMPRABED LEVELS AND WORLD-WIDE CLOUD COVER
ES144
                                                                                                                                                                                                                                                          DISTRIBUTIONS FOR USE IN COMPUTER SIMULATIONS
```

```
AREAL DISTRIBUTIONS OF SHOW AS DETERBUTED FROM SATELLITE PHOTOGRAPHY, GEOLO CORRELATION WITH CHANGES IN SUBHABINE TRADIATION THE DAWNSTIRE ASH, LOESS, AND RIVER TERRACES IN THE DAWNSTIRE DISTRICT, NEW ZEALAND: REFIRED PHOTOGRAPHY, GEOLO DISTRICT,
     IROS II: 8-12 HICRORS
 MEASUREMPHTS OF
THE GRAVITY FIELD OF THE
THE REFLECTANCE AND SCATTERING OF SOLAR RADIATION BY THE
SPACE PHOTOGRAPHY FOR THE GEOGRAPHICAL STUDY OF THE
THE HEASUREMENT OF THE SUBFACE TEMPERATURE OF THE
RADAR STUDIES OF THE
ION OF THE INFRARED EMISSION SPECTRUM OF THE ATMOSPHERE AND
LITES FOR THE OESERVATION OF THOSE MATURAL RESOURCES OF THE
EMINAR AT WILLI THE TERRESTRIAL ENVIRONMENT; SOLID
PROCESSING TEMPERATURE REASUREMENT OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH
EARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                 BARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   INVESTIGAT
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                EARTH
EARTH

(PAPER AT 8TH COMG. OF EMGR. OF
EARTH AND OCEAN PHISICS: SATELLITES, REVIEW (PROC. OF A S
EARTH AND CLOUDS FROR A SATELLITE: ABEIAL PHOTOGRAPHI, DATA
EARTH APPLICATION DATA, (WORK UNDERMAY)
EARTH AT THE AIAA EARTH RESOURCES OBSERVATIONS AND IMPORMA
EARTH BACKGROUND
EARTH FOR THE IDENTIFICATION OF SEA CURERMES, JET STREAMS
FARTH FROM AIS ZOND-S (TRANSLATION INTO ENGLISH FROM PRAY
EARTH FROM SATELLITES REASONEMENTS OF IMPEARED EMISSION (IN
EARTH FROM SATELLITES
                                                                                                                                                                                                                                          TEMPERATURE MEASUREMENT OF
     ERIMENTAL EVALUATION OF THE ADAPTIVE RECOGNITION SYSTEM FOR
   COMPARISON OF THE USE OF INFRARED PICTURES OF THE
           A, MOSCOW, 26 OCT)
THERMOPHYSICS OF S
                                                                                                                                                                                                               PHOTOGRAPH OF THE
INFERENCE OF PROPERTIES OF THE
  INDERROFTISTS OF STATE THE VARIABLE APPEARANCE OF THE INPETER SENSORS IN STATE ON ELECTROHAGNETIC SENSING OF THE SATELLITE IN PROC. SYMP. ON ELECTROHAGNETIC SENSING OF THE SYMP. ON ELECTROHAGNETIC SENSING OF THE
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH PROM SATELLITES
EARTH PROM SATELLITES
                                                                                                                                                                                                                                                                                                                                                                                                                                                EARTH FROM SATELLITES

AVE AND HILLIHETER WAVE RAD

EARTH FROM SATELLITES

WINDS FROM A POLAR ORBITING

EARTH FROM SATELLITES (COMF. PROC. UNIV. OF FLORIDA, CORAL

EARTH FROM SPACE - THE ERGS PROGRAM OF THE DEET. OF THE IR

EARTH IN SELECTED WAVELENGTH INTERVALS AS OBSERVED FROM HI
     TERIOR, PAPE
GH ALTITUDES
                                                                                                                                                          PROJECTED USES OF OBSERVATIONS OF THE RADIANCE OF THE
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH OBSERVATION AND INFORMATION SYSTEMS, PAPER AT THE AL
EARTH OBSERVATION TECHNOLOGY
EARTH OBSERVATIONS, COSPEAR/GS, ADVISORY TO THE UNITED STA
EARTH ORBITAL EXPERIMENT PROGRAM AND REQUIREMENTS STUDY
                                                                                                                                                                                                                                                                                                    THE ECONOMICS OF A REVIEW OF REMOTE
     AA EARTH RESOURCES OBSERVATIONS A
     TES GEOLOGICAL SUR
                                                                                                                                                                                                 CONNITTEE ON SPACE PROGRAMS FOR
                                                                                                                                                                                                                                                                                                                                                                                                                                                EARTH ORBITAL EIPPRINENT PROGRAM AND REQUIREMENTS STUDY EARTH ORBITAL PHOTOGRAPHY EARTH ORBITAL SATELLITES: PHOTOGRAPHIC EIPOSURE WATER CENT EARTH ORBITAL SPACE TECHNOLOGY TO SELECTED CASES IN MATER EARTH ORBITAL SPACECRAFT, PAPER AT THE ALAA EARTH RESOURC EARTH PHOTOGRAPHS FROM GENTRI III, IV, AND V EARTH PHOTOGRAPHS FROM GENTRI VI THROUGH XII EARTH PHOTOGRAPHS FROM GENTRI VI THROUGH XII EARTH PHOTOGRAPHY: HETKOROLOGY OCEANGRAPHY PHOT INTERPRET EARTH PHYSICS (SESSIONS AT THE AMERICAN GEOPHYSICAL HEETIN EARTH PHYSICS (DATA
   ENVIRONMENTAL STUDIES USING NI, PAPER AT THE UN COMP. GEOLOGIC APPLICATIONS OF MANAGEMENT AN A SYSTEM ANALYSIS OF APPLICATIONS OF INAGING WITH OPTICAL HECHANICAL SCAMMERS, FROM
ATION SPACEBORNE ANALYSIS OF APOLLO AS-501 MISSION LLTTS IN AGU ATAA SYMPOSIUM ON ASTRODYMANICS, GEODESY, AND AGU ATAA SYMPOSIUM ON ASTRODYMANICS, GEODESY, AND AUTOMATIC PROCESSING OF PRECISIONS AND INFORMATIO PROCESSING FOR PROPOSAL FOR A MULTISPECTRAL SCANMER FOR ONS ON THE APPLICATION OF PATTERN RECOGNITION TECHNIQUES TO ANNUAL HEETING AND TECHNICA SPACE OBSERVATIONS AND INTERNATIONAL IPGAY
                                                                                                                                                                                                                                                                                                                                                                                                                                                    EARTH RESOURCE DATA
EARTH RESOURCE IMAGESTPAPER AT THE ATAA EARTH RESOURCES OB
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH RESOURCE INVESTIGATION EARTH RESOURCES OF EARTH RESOURCE SATELLITE DATA PAPER NO. 67-764 AT ALAL 4TH EARTH RESOURCE STUDIES (ALAA PAPER NO. 67-764 AT ALAL 4TH EARTH RESOURCE STUDIES WITH ORBITING RADARS: RESULTS OF REPARTH RESOURCE SURVEYING BY A SATELLITE, PAPER AT THE ALAA
     OPTIMIZATION OF MICROWAVE RADIONETRIC-SISTEMS FOR
CS AND AERONAUTICS, ANG. PP. 89
LET AIR CRAFT MAKE
URCES OBSERVATIONS AND INFO
PUTURE APPLICATIONS OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                    EARTH RESOURCE SURVEYS
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH RESOURCE SUBVEYS

ZARTH RESOURCE SURVEYS (CORMENTS AND REPLIES IN ASTRONAUTI

EARTH RESOURCE SURVEYS FROM SPACE, PAPER AT THE EARTH RESO

EARTH RESOURCE SURVEYS, A CRITICISM AND REPLY

EARTH RESOURCE SURVEYS, PURSUAL CONTRIBUTIONS TO A

EARTH RESOURCE TECHNOLOGY SATELLITE, ERTS

EARTH RESOURCE, A RECON CENTRAL REPORT BIBLIOGRAPHY (REQUE

EARTH RESOURCES

EARTH RESOURCES

EARTH RESOURCES
CS AND AERONAUTICS, AUG. PP. 89

URCES OBSERVATIONS AND INFO

ET AIR CRAFT MAKE
LET AIRCRAFT MAKE
STUDY

REFLECTIONS ON SATELLITES FOR
MENT, PROCESSING, AND DISSEMINATION OF SENSORY DATA FOR THE
ST IDENTIFICATION NO. 186-70-001

PCM TELEMETRY SYSTEM OPERATIONS MANUAL, REV. A, PART. 1,

EARLY LESSONS IN SPACE OBSERVATIONS AND
APPLICATION OF AUTOMATIC RECOGNITION TECHNIQUES TO

CORRELATION SPECTBORETRY APPLIED TO
SHALL PAILOAD POTEMITAL FOR
DATA CHARMELS, YELLOWSTONE NATIONAL PARK, PAPER AT THE AIAA
PCM TELEMETRY SYSTEM FOR
PROCEEDINGS OF THE 2ND ANNUAL
ARED SPECTRUM TO EMHANCE ENTACHMORE IR PILH COLOR TOMES FOR
16.5 GHZ SIDE LOOKING RADAR SYSTEM FOR MASA C-130 AIRCRAFT:

PRECISION MULTISPECTRAL PHOTOGRAPHY FOR
PRECISION MULTISPECTRAL PHOTOGRAPHY FOR
                                                                                                                                                                                                                                                                                                                                                                                                                                                    EARTH RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                    EARTH RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                 EARTH RESOURCES
EARTH RESOURCES (SEE ES-348) ON OF PROPOSED ERTS
EARTH RESOURCES AIRCRAFT
EARTH RESOURCES AIRCRAFT PROGRAM STATUS REVIEW
EARTH RESOURCES ANALYSI T 20,000 FT IM MEAN INFO
EARTH RESOURCES ANALYSI T 40,000 FT IM MEAN INFO
EARTH RESOURCES APPLICATIONS
EARTH RESOURCES EARTH PROGRAM STATUS REVIEW

HODIFICATION OF THE PROGRAM STATUS REVIEW

HERE PROGRAM STATUS REVIEW

HODIFICATION OF THE PROGRAM STATUS RE
                                                                                                                                                                                                                                                                                                                                                                                                                                               EARTH RESOURCES APPLICATIONS: ABRIAL PHOTOGRAPHY, AGRICULTUR EARTH RESOURCES APPLICATIONS: ABRIAL PHOTOGRAPHY, AGRICULTUR EARTH RESOURCES DATA COLLECTION BY COMMUNICATION STEELITE EARTH RESOURCES DATA FLOW AFTER REDUCTION, PAPER AT THE AIR EARTH RESOURCES DATA PAROCESSING AS VIEWED FROM AN ENVIRONM EARTH RESOURCES DATA TRANSMISSION, BOMEX 1969, PAPER AT THE EARTH RESOURCES DATA TRANSMISSION, BOMEX 1969, PAPER AT THE EARTH RESOURCES OF HYDROLOGICAL APPLICATIONS: VEGETATION EARTH RESOURCES IN SUB ARID LAWDS: AGRICULTURE, HIMBUS II EARTH RESOURCES IN SUB-ARID LAWDS: AGRICULTURE, HIMBUS II EARTH RESOURCES IN SUB-ARID LAWDS: AGRICULTURE, HIMBUS II EARTH RESOURCES IN FIRE AND LAWDS: AGRICULTURE, HIMBUS II EARTH RESOURCES INFORMATION (PAPER AT THE ALIA EARTH RESOURCES LINFORMATION (PAPER AT 65-584, PAPER AT THE EARTH RESOURCES HYDENGATION (PAPER AD 66-584, PAPER AT THE EARTH RESOURCES HYDENGATION (PAPER AD 66-584, PAPER AT THE EARTH RESOURCES HYDENGALOGY RESEARCH AND TECHNOLOGICAL FARTH RESOURCES HETERGOLOGY RESEARCH AND TECHNOLOGICAL
                                                                                                                                                 PRECISION HULTISPECTRAL PHOTOGRAPHY FOR
   T THE AIAA EART REQUIREMENTS AND TECHNIQUES FOR AN PROBLEM, SCOPE, AND SOME POTENTIAL SOLUTIONS, PA
AA EARTH RESOURCES OBSERVATIONS AND INFORMATION SY
     ENTAL SATELLITE DATA PROCESSING EXPERIENCE BASE, P
  ENTAL SATELLITE DATA PROCESSING EXPERIENCE BASE, P

Z AIAA EARTH RESOURCE

GAMIZATIONS INVOLVED IN THE EXPLOITATION OF REMOTELY SENSED

GROLOGY SATELLIT

AN APPROACH TO THE REMOTE DETECTION OF

RCES OBSERVATIONS AND INFORMATION

DATA SYSTEMS FOR

THE USEPTUMESS OF SEQUENTIAL SPACE PROTOGRAPHY FOR

CAMBER OF THE PROCESSING SERVER AND INFORMATION

THE USEPTUMESS OF SEQUENTIAL SPACE PROTOGRAPHY FOR
  THE USEFULNESS OF SEQUENTIAL SPACE PHOTOGRAPHY FOR M CAMBRAS RECORMAISSANCE (PAPER AT THE SPSE SIMP. D SPACECRAFT HAPPING REVIEW COSTS AZRIAL PHOTOGRAP REQUIREMENTS FOR APPLICATIONS TO REHOTE SENSING SYSTEMS TO THE ROLE OF SYNTHETIC APPERIER RADAR IN DESIGN STUDY SPECIFICATIONS FOR THE ERIS—A AND ERTS—B: WHEN, HOW HUCH? PAPER AT THE AIAA EARTH RESOURCE SPACTION OF HICROWAYE EMERGY WITH THE ATMOSPHEREAT THE AIAA THENT OF THE INTERIOR
D SPACECRAFT RAPPING RETIZE COSTS ABETAL PROTOGRAP

REQUIREMENTS FOR APPLICATIONS TO REHOTE SENSING SYSTEMS TO

THE ROLE OF SYNTHETIC APERTURE RADAR IN

DESIGN STUDY SPECIFICATIONS FOR THE PRIST. A RANGE BETS-B:
WHEN, HOW HOCH PAPER AT THE AIAA EARTH RESOURCE
ERACTION OF MICROWAVE EMERGY WITH THE ATHOSPHERRAT THE AIAA

A RATIONALE FOR A GEMERAL PURPOSE
REVIEW OF METEOROLOGI SENSOR DEVELOPMENT, PAPER AT THE AIAA
REVIEW OF METEOROLOGI SENSOR DEVELOPMENT, PAPER AT THE AIAA
REVIEW OF METEOROLOGI SENSOR DEVELOPMENT, PAPER AT THE AIAA
THE WATIONAL SPACE SCIENCE DATA CENTER, PAPER AT THE AIAA
EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS REZIL
E INFRARED GESENVATION OF ARCTIC SEA ICE, PAPER AT THE AIAA
DATA ABALYSIS AND REMOTE SENSING, PAPER AT THE AIAA
DATA ABALYSIS AND REMOTE SENSING, PAPER AT THE AIAA
DATA ABALYSIS AND REMOTE SENSING, PAPER AT THE AIAA
TO SENSORS FOR AIRBORNE SPACEBORNE USE, PAPER AT THE AIAA
EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS REZIL
E POLICY, MANAGEMENT, AND REMOTE SENSING, PAPER AT THE AIAA
TO SENSORS FOR AIRBORNE SPACEBORNE USE, PAPER AT THE AIAA
LARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS REZIL
E ARTH RESOURCES OBSERVATIONS AND INFORMATIO
```

ES1347

ES714

ES520 ES538

ES2 94

ES118

ES945 ES623

ES822

ES1184

ES314 ES1120 ES68

ES817 ES550

E\$522

ES630 ES723 ES631

ES116

ES338 ES970 ES1030

251568

ES6 ES396 ES340 ES353 ES50 ES51

ES1169 ES370 ES746 ES745 ES1530

ES317

ES977 ES1610 ES249 ES336

ES210 ES1452

ES1609 ES1476 ES373 ES225 ES369 ES388 ES484

ES1198

ES864 ES349 ES397 ES1506 ES476 ES393 ES377

ESB29

E5330 E5334 ES352 ES1597 ES359

ES335 ES339 ES382 ES375 ES375 ES343 E5575 ES260

ES 371 E51596 **PS354** ES387 BS331 ES308 R\$898 ES1001 **85930** 25360 ES327 **2**\$361 E5319 E5351 **ES312** ES322 ES342

```
SERSOR PERPORMANCE AND THE VEHICLE ABSTRACT AT ATAM

NG (U.S. RAVAL ACADEMY, ANNAPOLIS, MD, MAR. 2

DITIONS WITH MICROWAVE RADIOMETER SYSTEM, PAPER AT THE ATAM

THE OVER ALL SOCIO ECO POLITICAL FACTORS, PAPER AT THE ATAM

IN MONITORING POLLUTION FROM SATELLITES, PAPER AT THE ATAM

ATTOM TECHNIQUES FOR VEGETATION AWALYSIS, PAPER AT THE ATAM

ACTION TECHNIQUES FOR VEGETATION AWALYSIS, PAPER AT THE ATAM

SOURCES OF ELFCTROMAGNETIC RADIATION, PARER AT THE ATAM

RAL SATELLITE IOS SYSTEM AS A CASE STUDY, PAPER AT THE ATAM

EMACTION OF IMPRARED EMERGY WITH THE ATMOSPHERE AT THE ATAM

LIMITATIONS OF SATELLITE REMOTE SENSORS, PAPER AT THE ATAM

LOGICAL "APPING FROM ORBITING SATELLITES, PAPER AT THE ATAM

LIMITATIONS, AND DISSEMENTATION SYSTEMS, PAPER AT THE ATAM

LOGICAL "APPING FROM ORBITING SATELLITES, PAPER AT THE ATAM

LOGICAL "APPING FROM ORBITING SATELLITES, PAPER AT THE ATAM

PHOTOGRAPHY, GEOLOGIC ANALYSIS: TERRAIN CAMERAS FILTER FILM

AT THE ATAM EARTH RESOURCES OBSERVATIONS AND INFOR

LEVERARED SYSTEM STUDIES FOR THE
                                                                                                                                                                                                                                                                                                     EARTH RESOURCES OBSERVATIONS AND IMPORMATION SYSTEMS HEETI
 ES310
ES325
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HEETI
EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HEETI
                                                                                                                                                                                                                                                                                                      PARTH RESOURCES OBSERVATIONS AND INFORMATION SISTEMS HEETI EARTH RESOURCES OBSERVATIONS AND INFORMATION SISTEMS HEETI EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HEETI EARTH RESOURCES PARCHROMATIC YECTATION WATER ROCK SOIL IN EARTH RESOURCES POLICY REQUIREMENTS FOR THE 1970'S. PAPER
 ES 307
 ES323
 ES 3.28
 ES 348
ES 357
  25358
 ES309
 ES321
 E$329
 ES392
 ES 344
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES POLICY REQUIREMENTS FOR THE 1970'S, PAPER EARTH RESOURCES PROGRAM
                                                                                                                                                 INFRARED SISTEM STUDIES FOR THE
TECHNOLOGICAL POSSIBILITIES OF THE
 ES378
 ES 120 1
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES PROGRAM
                                                                                                   MICROWAVE STUDIES AND INSTRUMENTATION FOR THE ARBIAL ARRIAL BENOTE SYNSING FOR THE
 ES 1536
                                                                                                                                                                                                                                                                                                         EARTH RESOURCES PROGRAM
  ES879
                                         ZCHS IN COLOR ARRIAL
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES PROGRAM, (IN PROC. OF THE SEMINAR HEN HORT
EARTH RESOURCES PROGRAM, PROC. OF THE GROUND TRUTH SESSION
EARTH RESOURCES RADAR SIGNATURES FOLARIZATION DIGITAL COMP
EARTH RESOURCES RADIOMETRY, PAPER AT THE AIRA EARTH RESOUR
                                                RADAR AGRICULTURE
 FS 384
                                                                                                                       SCATTEROMETER DATA ANALYSIS PROGRAM:
STATE OF THE ART PROJECTION FOR IMPEARED
 ES 386
                                           UTER REMOTE S
 BS356
  25152
                                                                                                                                                                          BULTISPECTRAL PHOTOGRAPHY IN
                                                                                                                                                                                                                                                                                                         EARTH RESOURCES BESEERCH
                                             AIRCRAFT AERIAL PHOTOGRAPHY
 ES431
                                                                                                                                                                                                                                                                                                         EARTH RESOURCES RESEARCH DATA FACILITY INDEX: BIBLIOGRAPHY
                                                                                                          RADAR AND OCEAHOGRAPHY IN PROC. OF THE 1969
OPTICAL IMAGES FOR THE SMALL
 P$ #79
                                                                                                                                                                                                                                                                                                         EARTH RESOURCES REVIES
 ES279
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES SATELLITE
EARTH RESOURCES SATELLITE - PINALLY OPP THE GROUND: CROPS, M
                                         INEBALS, POLLUTION, GEOLOGY, HAPPING
PER AT THE AIAL EARTH RESQUECES OBSERVATIONS AND I
 ES 1019
                                                                                                                                                                                                                                                                                                      EARTH RESOURCES SATELLITE - FINALLY OFF THE GROUNDICROPS, HE LARTH RESOURCES SATELLITE COMMUNICATIONS SYSTEM DESIGN, PA EARTH RESOURCES SATELLITE DATA, PAPER AT THE AIRA EARTH RELARTH RESOURCES SATELLITE HISSION PLANNING:COLOR PROTOGRAP LARTH RESOURCES SATELLITE PROGRAM, (PRESENTED TO THE SUBCO EARTH RESOURCES SATELLITE SYSTEM - IN A POLITICAL LIGHT EABTH RESOURCES SATELLITE SYSTEM - WHAT DOES THE USER EXPERISH RESOURCES SATELLITE SYSTEM - WHAT DOES THE USER EXPERISH RESOURCES SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE USER EXPENDED TO SATELLITE SYSTEM - WHAT DOES THE SATELLITE SYSTEM 
                                          SOURCES CREENATI RULTIDISCIPLINE APPLICATIONS POR
SY, MAPPING, OCEANOGRAPHY
 25318
                                         STATUS AND PROSPECTS OF INTERNATION
 25971
 25488
 BS 1209
 85313
                                         CT AT THE AINA EARTH RESOURCES DOSE
                                                                                                                                                                                                                                  AR OPERATIONAL
 25935
                                         OGRAPHY, HYDROLOGY, PORESTS, MAPPING,
                                                                                                                                                                                                                                                                                                      EARTH RESOURCES SATELLITE SYSTEM: AGRICULTURE, GEOLOGY, OCEAN EARTH RESOURCES SATELLITE SYSTEM: ECONOMIC, POLITICAL EARTH RESOURCES SATELLITE, ERS:DATA, SYSTEM DESCRIPTION EARTH RESOURCES SATELLITE, PAPER AT THE AIAA EARTH RESOURCE SATELLITES DATA COMMUNICATIONS SYSTEMS, PAEARTH RESOURCES SATELLITES DATA COMMUNICATIONS SYSTEMS, PAEARTH RESOURCES SENSING AT THE AIAA EARTH RESOURCES SENSING AT THE AIAA EARTH RESOURCES SENSING AT THE AIAA EARTH RESOURCES SENSORS ON AIRCRAPT, ON SPACECRAFT - AND O EARTH RESOURCES STUDIES WITH ORBITING RADARS - RESULTS OF PARTH RESOURCES SHOURY WOOKLON TOWNHOLD INTOWNED
 ES 828
                                                                                                                                                                                                                                             DEMETER - AN
 ES530
 E5333
                                                                                                                COMMUNICATION SYSTEM CONFIGURATION FOR THE
                                         PER AT THE AI PROBLEMS AND SUGGESTED SOLUTIONS FOR ATIONS AND INFORMATION SYS A SURVEY OF SENSORS FOR RESOURCES OBSERVATIONS AND INFORMATION SYSTRES IN A THE GROUND AT THE AIAA PARTH RESOURCES OBSERVATIONS AND STATEMENT OF STA
 ZS1203
ES332
ES315
 25355
 85316
 25991
                                                                                                                                                                                                    POTENTIAL RESEARCH AND
                                         RECENT STUDIES

RANCISCO VOLCANIC PIELD, ARIZONA, A PRELIMINARY EVALUATION:
PHOTOGRAPHED FROM GENINI SPACECRAPT (FOR NASA MAN
ET SCANNER PROTONULTIELIER WITH AN IMAGE ORTHICON
REMERTS OF A GLACTER LAKE AND ITS ENVIRONMENTS
LUMINESCENCE STUDIES
                                                                                                                                                                                                                                                                                                      EARTH RESOURCES STUDIES WITH ORBITING HADARS - RESULTS OF EARTH RESOURCES SURVEY PROGRAM TECHNICAL LETTER NASA-84 EARTH RESOURCES SURVEY PROGRAM, AN INDEX OF OCEAN FEATURES EARTH RESOURCES SURVEY PROGRAM, COMPARISON OF AN ULTRAVIOL EARTH RESOURCES SURVEY PROGRAM, SYNOPTIC TEMPERATURE HEASU EARTH RESOURCES SURVEY PROGRAM, ULTRAVIOLET ABSOPPTION AND EARTH RESOURCES SURVEY SYSTEM, POLLUTION COMPARATION AGRIEMENT RESOURCES SURVEY SYSTEM; AGRONOMY GEOLOGY GEOGRAPHY EARTH RESOURCES SURVEYS FROM STACE STATEM, ON REMOTE SENSING EARTH RESOURCES SURVEYS (PAPER NO. G-23 AT 36TH ANNUAL MTG EARTH RESOURCES SURVEYS FROM SPACE IN THE OCEANS FROM SPACE EARTH RESOURCES SURVEYS FROM SPACE IN THE CREAMS FROM SPACE EARTH RESOURCES SURVEYS FROM SPACE IN THE OCEANS FROM SPACE
 ES538
 ES 1616
 ES390
 ES383
 85381
                                                                      E PORESTRY G TRIAD; PRELIMINARY DESIGN OF AN TRIAD; PRELIMINARY DESIGN OF AN OPERATIONAL CUBBERT PROGRAM AND CONSIDERATIONS OF THE PUTURE FOR THE APPLICATION OF REMOTE SENSING INSTRUMENTS IN
  E$390
                                         CULTUBE PORESTRY G
 28389
 £$555
 ES539
                                                                                                                                                                                                                                                                                                     EARTH RESOURCES SURVEYS FROM SPACE IN THE OCEANS PROM SPACE CARTH RESOURCES SURVEYS, IN CH. 1, PHOTOGRAPHIC INTERPRETA EARTH RESOURCES SURVEYS: AN OUTLOOK TO THE FUTURE: NASE EARTH RESOURCES TAGET SIGNATURE CHARACTERIZATION AND EXPERENT RESOURCES TECHNOLOGY SATELLITE, ERTS, STATEMENT BEFORE EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, DATA CHANNELS, EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, PAPER AT THE A FARTH RESOURCES TECHNOLOGY SATELLITE, ERTS, SISTEM, PAPER EARTH RESOURCES USING SPACE PHOTOGRAPHY (AAS PAPER 69-572, EARTH RESOURCES, NAYIGATION, GELOGY, REVIEW PLIC EARTH RESOURCES, NAYIGATION, GELOGY, REVIEW PLIC EARTH RESOURCES, REVIEW AGRICULTURE CULTURE WATER OCEANOGR EARTH RESOURCES, SISMOLOGY ITS STUDY FROM SPACE: EARTH RESOURCES, SISMOLOGY
                                         TICH FROM COLOR
 281385
                                                                                                                                                    SOME USES OF SPACE PHOTOGRAPHY TH
 RS 395
                                         RIMENT DEVELOPMENT: SOILS REPLECTIONS SURFACE PROP
 ES391
                                         THE SUBCOMMITTEE ON SPACE SCIENCES AND APPLICATIO
MAPPING FROM MULTISPECTRAL DATA, AND EVALUATION OF PROPOSED
THA FARTH BE
A MULTISPECTRAL POINT SCAN CAMERA FOR
AT THE AXAA PARTH RESOURCES OBSERVATIONS AND I
ES492
ES 1509
 ES 326
 ES 341
                                             PAPER AT THE AAS NATIONAL HTG., N
 ESSED
 2575
                                                                                                                                                                                                                                                       SURVEYING
                                         ATIONS: OCEANOGRAPHT, METEOROLOGY, GEODESY, COMMUNICATIONS, NEEDS AND REQUIREMENTS FOR A MANNED SPACE STATION, VGL. 3, REVIEW, ICE AND SHOW COVER, HYDROLOGY, SEA STATE, SEA ICE, REMOTE SENSING OF
 PSAG
 25432
 ES 1446
 25804
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES, BIBLIOGRAPHY
EARTH RESOURCES: BIBLIOGRAPHY
 25421
                                                                                                                                                                                                                    SPACE DETECTION OF
                                                                                                                                                                                          SATELLITE OBSERVATION OF
                                                                                                                                                                                                                                                                                                        EARTH RESOURCES: BIBLIOGRAPHY EARTH SATELLITES IN THE EXPLOITATION OF SPACE, (IN SOCIETY
                                             OF AUTONOTIVE EN OVERVIEW OF THE ROLE OF UNDANNED
USES OF HANNED SPACE PLIGHT, 1975-1985,
R, MINERALS, PETROLEGIN, GEODETIC, TOPOGRAPH BROCURE ON
 ES1036
 ES 180
                                                                                                                                                                                                                                                                                                        EARTH SCIENCES AND APPLICATIONS
                                         R, HIMERALS, PETROLEGN, GEODETIC, TOPOGRAPH
RVEY AIRCRAFT, ELECTRA P3A
                                                                                                                                                                                                                                                                                                        EARTH SENSING CAPABILITIES: AGRICULTUBB, SOILS, FORESTRI, WATE
BARTH SENSING SPACE FLIGHT EXPERIMENTS: EARTH RESOURCES SU
 アミちゅう
                                         RVEY AIRCRAFT, ELECTRA P3A

BIBLIOGRAPHY

BIBLIOGRAPHY

RNCYCLOPEDIA OF OCCANOGRAPHY, VOL. 1 OF THE ENCYCLOPEDIA OP

PASSIVE HICEOWAYE SENSING OF THE ATMOSPHERE AND

IMPRARED SENSING OF

ORBITAL PHOTOGRAPHY - APPLIED

POSSIBLE INTERPRETATION OF SPACE PHOTOGRAPHS OF THE

SATELLITE SNOW SURVEILLANCE - A DOWN-TO-

SIMULATING THE CONSEQUENCE OF CLOUD COVER ON
                                                                                                                                                                                                                                                                              NASA
 RS 6 15
                                                                                                                                                                                                                                                                                                         EARTH SENSORS
                                                                                                                                                                                                                                                                                                        EARTH SERIES
 ES27
                                                                                                                                                                                                                                                                                                         BARTH SURPACE ENVIRONMENTS
   RS1129
                                                                                                                                                                                                                                                                                                        RARTH SURPACE MINERALS
                                                                                                                                                                                                                                                                                                        EARTH SURVEY TOOL: CAMERA, TR, RADAR, COLOR FILM EARTH TAKEN IN DIFFERENT SPECTRAL BANDS: RADAR
 ES808
 ES862
                                                                                                                                                                                                                                                                                                       EARTH USE OF SPACE TECHNOLOGY
PARTH VIEWING SPACE MISSIONS
ES7
  ES 1477
                                                                                                                                                                                                                                                                                                      EARTH VIEWING SPACE MISSIONS
EARTH-OBSERVATION SPACECRAFT, VOLUME I; INTRODUCTION AND S
EARTH-OBSERVATION SPACECRAFT, VOLUME I; INTRODUCTION AND S
EARTH-ORBITIAL AND LOWER ALTITUDES
ESTRY; CLOUD CO
EARTH-ORBITIES SATELLITES, PAPER AT THE ALAA EARTH RESOURC
EARTH-ORIENTED SATELLITES, BROADCASTING, PANEL 10 REPORT O
EARTH-ORIENTED SATELLITES, ECONOMIC AHALYSIS, PANEL 12 REP
EARTH-OBJENTED SATELLITES, FORESTRY-AGRICULTURE-GEOGRAPHY,
PADTH-DATUNDED SATELLITES, GEORGY AND CARTOGRAPHY, DANGL
estaa
                                         L SATELLITE OF THE THEORETICALLY CALCULATED RADIANCE OF THE
                                         UMMARY PEACEPUL USES OF VER INTERFERENCE WITH REHOTE SENSING OF PORESTED AREAS FROM
 ES 181
ES588
                                          ES OBSERVATIONS AND I
F THE SURNER STUDY ON SPACE
                                                                                                                                                                          CARTOGRAPHIC CAPABILITIES OF
  E5347
                                                                                                                                                                                                  USEFUL APPLICATIONS OF
USEFUL APPLICATIONS OF
USEFUL APPLICATIONS OF
 ES141
                                         ORT OF THE SUMMER STUDY ON FAHEL 1 SEFENT OF THE SUMM
 rs 145
 ES134
                                                                                                                                                                                                                                                                                                      EARTH-ORIENTED SATELLITES, FORESTRY-AGRICULTURE-GEOGRAPHY, EARTH-ORIENTED SATELLITES, GEODESI AND CARTOGRAPHY, PANEL EARTH-ORIENTED SATELLITES, GEOLOGY, PANEL 2 REPORT OF THE EARTH-ORIENTED SATELLITES, HIDROLOGY, PANEL 3 REPORT OF THE EARTH-ORIENTED SATELLITES, HETEOROLOGY, PANEL 4 REPORT OF THE EARTH-ORIENTED SATELLITES, NAVIGATION AND TRAFFIC CONTROL, EARTH-ORIENTED SATELLITES, OCHANOGRAPHY, PANEL 5 REPORT OF EARTH-ORIENTED SATELLITES, POINT-TO-POINT COMMUNICATIONS, PARTH-ORIENTED SATELLITES, POINTS-TO-POINT COMMUNICATIONS, EARTH-ORIENTED SATELLITES, REPORT OF THE CENTRAL REVIEW CO EARTH-ORIENTED SATELLITES, ENDORS AND DATA SYSTEMS. PANEL
                                         13 REPORT OF THE SUMMER STU
SUMMER STUDY ON SPACE APPLI
                                                                                                                                                                                                  USEFUL APPLICATIONS OF
USEFUL APPLICATIONS OF
ES135
                                         # SUMMER STUDY ON SPACE APPLI
THE SUMMER STUDY ON SPACE APP
PANEL 11 REPORT OF THE SUM
THE SUMMER STUDY ON SPACE
ES136
ES137
                                                                                                                                                                                                    USEFUL APPLICATIONS OF
                                                                                                                                                                                                    USEFUL APPLICATIONS OF
                                                                                                                                                                                                     USEPUL APPLICATIONS OF
 ES 142
 25138
                                                                                                                                                                                                    USEFUL APPLICATIONS OF
                                         ANEL 9 REPORT OF THE SUMMER.
PAREL 7 REPORT OF THE SUMM
                                                                                                                                                                                                   USEFUL APPLICATIONS OF
USEFUL APPLICATIONS OF
 ES 140
P.S 143
                                         STITTEE OF THE SURNER STUDY
6 REPORT OF THE SURNER STU
MER STUDY ON SPACE APPLICAT
 ES 103
                                                                                                                                                                                                     USEFUL APPLICATIONS OF
 ES139
                                                                                                                                                                                                  USEFUL APPLICATIONS OF USEFUL APPLICATIONS OF
                                                                                                                                                                                                                                                                                                      EARTH-ORIENTED SATELLITES, SENSORS AND DATA SYSTEMS, PANEL RARTH-ORIENTED SATELLITES, SUMMADIES OF PANEL REPORTS, SUM
```

```
ES144
                                           RRATION AND DISTRIBUTION, P
                                                                                                                                                                                      USEFUL APPLICATIONS OF
                                                                                                                                                                                                                                                                               ZARTH-ORIENTED SATELLITES, SYSTEMS FOR REMOTF-SENSING INFO
EARTH-RESOURCE SURVEY FROM SPACE
EARTH-RESOURCES SURVEY FROM SPACE: WHICH HISSIONS FIRST?
    ZS60
     ES58
     ES1118
                                                                        IMAGING RADARS ON SPACECRAFT AS A TOOL FOR STUDYING
                                                                                                                                                                                                                                                                                 EARTH, THE HOOM, AND THE PLANTS
EARTH: COLOR MOSAICS, KENTUCKY WEST VIRGINIA INDIANA FISSO
EARTH: HIDROLOGY, TERRAIN ANALYSIS
                                          FROM A HIGH FLYING TECHNOLOGY, A FRESH YIEW OF SATELLITE IMAGERY OF THE UDIES OF NATURAL RESOURCES USING HAW HADE SATELLITES OF THE
    25859
     BS901
                                                                                                                                                                                                                                                                                 ZARTH: INFRARED.
    ES997
                                         ORBITAL SURFEYS OF THE

ORBITAL SURFEYS OF THE

REHOTE SERSING OF THE SURFACE COMPOSITION OF THE

A KNIC INDEX OF ELECTROMAGNETIC WAVE TRANSHISSION IN THE

DBOOK: A SURVEY OF ELECTROMAGNETIC WAVE TRANSHISSION IN THE

TESSERAL HARMONICS OF THE
                                                                                                                                                                                                                                                                                  EARTH: OCEANOGRAPHY, GEOLOGY, SPACEBORNE PHOTOGRAPHY
                                                                                                                                                                                                                                                                               EARTH:GCEAROGRAPHY, GEOLOGY, SPACEBORNE PHOTOGRAPHY EARTH:RADIOMETERS, LOWER ATMOSPHERE EARTH:S ATMOSPHERE (TO BE ISSUED AS A MASA SPECIAL PUBLICA EARTH:S ATMOSPHERE (TO BZ ISSUED AS A MASA SPECIAL PUBLICAT EARTH:S GRAVITATIONAL FIELD FROM CAMERA TRACKING OF SATELL EARTH:S GRAVITY FIELD AS DEDUCED FROM THE DOPPLER TRACKING EARTH:S HORIZON AS VIEWED FROM 27 KILOMETERS TARTE'S HORIZON, FROM ALTITUDES BETWEEN 300 AND 600 KM
     ES940
    ES1601
ES111
    ES719
                                              OF FIVE SATELLITES
    25115
25637
                                                                                                                                                                                                                RADIANCE OF THE
                                                                                                                                                   RADIOSETRIC OBSERVATIONS OF THE
    E5209
                                                                                                                                                                                                                                                                               EARTH'S MATURAL RESOURCES
EARTH'S REFLECTIVITY IN SYMP. ON ELECTROMAGNETIC SEMSING O
                                                                                                                         THE ULTRAVIOLET SOLAR SPECTRUM AND THE
    E5632
     ES944
                                                                                                                                                                      OBSERVATIONS OF THE
HANNED SYSTEMS FOR SENSING
                                                                                                                                                                                                                                                                               EARTH'S RESOURCES
EARTH'S RESOURCES
    ES1200
    ZS1205
                                                                                                  UNHARMED SPACECRAFT FOR SURVEYING ESTIMATING THE ECOBONIC BENEFIT OF SURVEYING
                                                                                                                                                                                                                                                                                 EARTH'S RESOURCES
    ZS1207
                                                                                                                                                                                                                                                                                EARTH'S RESOURCES
                                         ESTINATING THE ECONOMIC BEHEFIT OF SURVEINDU BPERENCE ON ARROSPPACE METHODS FOR REVEALING AND PRAIDATING EFFECT OF THE ATROSPHERE ON ELECTROMAGNETIC SENSING OF THE LLITE OBSERVATION SURVEYING THE SURVEYING THE
                                                                                                                                                                                                                                                                               EARTH'S RESOURCES (SEE ES-1196 - ES-1215). SITY CO
EARTH'S RESOURCES FROM A REMOTE PLATFORM, MOTES ON A SHORT'
EARTH'S RESOURCES FROM SPACE: DATA ACQUISITION, GEOLOGY, SATE
EARTH'S RESOURCES FROM SPACE: REFIEW, OCEANOGEAPHY
    ES127
    ES865
                                        SURTYFING THE

A WATER MANAGEMENT MODEL USING
THODUCTION TO ATMOSPHERIC PROBLEMS IN MEMOTE SENSING OF THE
PPICES ON SATELLITE REASUREMENTS OF RADIATION TEMPERATURE OF
AWALYSIS OF REASUREMENTS OF MICROWAVE EMISSION FROM THE
THE AIRDORNS DETECTION OF MICROWAVE EMISSION FROM THE
MEASUREMENTS OF THE TEMPERATURE OF THE
REMOTE SENSING OF THE
ATMOSPHERIC ENVIRONMENT — PROBLEMS OF REMOTE SENSING OF THE
APTER 5 IN PROPAGATI

REFLECTIONS OF RADAR FROM THE
AREILL PHOTOGRAPHY OF THE
    ES1212
                                                                                                                                                                                                                                                                               EABTH'S RESOURCES SATELLITES
BARTH'S SURPACE
    E596
                                                                                                                                                                                                                                                                               EARTH'S SURFACE (TR. GL. GEOFIZ. OBSERV. IN. A. I.,
EARTH'S SURFACE AND ATMOSPHERE
EARTH'S SURFACE AND ATMOSPHERE
   ES1190
ES1117
                                                                                                                                                                                                                                                                            EARTH'S SURFACE AND ATHOSPHERE

EARTH'S SURFACE FROM AIRCRAFT
EARTH'S SURFACE; PART II, FUNDAMENTALS OF REMOTE SENSING
EARTH'S SURFACE; PART II, BEHOTE SENSING AND SENSING
EARTH'S SURFACE, (AIRA PAPER 70-193 AT AIRA AEROSPACE SCIE
EARTH'S SURFACE, REFLECTION COEPFICIENT OF OCEAN, LAND, CH
EARTH'S SURFACE: ITS PROCUREMENT AND USE
EARTHQUAKE DAMAGE, MONTAGUE ISLAND, ALASKA, IN CH. X, PHOT
EARTHQUAKE DAMAGE, MONTAGUE ISLAND, ALASKA, IN CH. X, PHOT
EARTHQUAKE PREDICTION FROM LASER SURVETING
ECONOMIC ANALYSIS OF REMOTE SENSING APPLICATIONS
ECONOMIC ANALYSIS TO PROBLEMS OF DATA COLLECTION BY REMOTE
ECONOMIC ANALYSIS, PANEL 12 REPORT OF THE SUMMER STUDY ON
ECONOMIC SUMETITO OF SURVETING EARTH'S BESOURCES
ECONOMIC BENETIT OF SURVETING EARTH'S BESOURCES
ECONOMIC BENETITO
   BS644
  ES1504
ES1505
  ZS1499
  ES8
ES1381
                                         AZZIAL PHOTOGRAPHY OF THE OGRAPHIC INTERPRETATION FROM COLOR AZZIAL PHOTOGRA
  RS796
                                                                                                                                                                     METHODS OF PEASIBILITY AND
   ES760
                                            SENSING TECHNIQUES IN PROC. 5TH SY APPLICATION OF USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES, FORLD MEATHER MATCH PLANMING REPORT THE POTENTIAL
   ES145
                                                                                                                                                                                                                  THE POTENTIAL ESTIMATING THE
                                                                                                                                                                                                                                                                           ECONORIC BENEFIT OF SURVEYING EARTH'S RESOURCES

ECONORIC BENEFITS AND SYSTEMS OF DATA FROM AGRICULTURAL RE
ECONORIC BENEFITS AND SYSTEMS OF DATA FROM AGRICULTURAL RE
ECONORIC BENEFITS FROM OCEANOGRAPHIC RESEARCH
ECONORIC IMPACT OF PUTURE SPACE STATION OPERATIONS (PAPER
ECONORIC TYLOUGH A WATIONAL METEOROLOGICAL SERVICE, WORLD
ECONORIC TYLOUGH A WATIONAL METEOROLOGICAL SERVICE, WORLD
ECONORIC PUTURAL, SATELLITE, OPTICAL, INFRARED, MULTIBA
ECONORIC OF EARTH OBSERVATION AND INFORMATION SYSTEMS, PA
ELECTROPAGRETIC ENERGY WITH AGBICULTURAL CROPS
ELECTROPAGRETIC PROBING OF THE MARS AND VENUS ATMOSPHERES
ELECTROPAGRETIC PROBPECTING SYSTEMSTERRAIN ANALYSIS, MAPPIN
ELECTROPAGRETIC RADIATION BY SEA WATER
ELECTROPAGRETIC RADIATION, PAPER AT THE AIAA EARTH RESOURC
ELECTROPAGRETIC SCATTERING FROM ROUGH FINITILI CONDUCTING
ELECTROPAGRETIC SCATTERING FROM ROUGH FINITILI CONDUCTING
  ES1207
                                         PHOTOGRAPHY OF SHALLOW MARIES COASTAL AREAS - SOME POSSIBLE
  ES582
                                                               REMOTE SENSING APPLICATIONS IN AGRICULTURE: POTENTIAL
                                        AT THE AIMA 4TH. ANNUAL MIG. AND T
WEATHER WATCH PLANNING REPORT NO 17
  ES545
                                                                                                                                                                                                               FORECASTING THE
  ES170
                                                                                                                                                                                                                      ASSESSING THE
                                        C, BAVIGATION AIDS
DEBUTER - AN EARTH RESOURCES OBSERVATION SYSTEM:
  KS1011
  E5930
                                       PER AT THE ATAL EASTH RESOURCES OBSERVATIONS A
SPACE PLIGHT EXPERIMENTS: EASTH RESOURCES SURVEY AIRCRAF.
  25338
                                                                                                                                                                                                                                                          THE
  ZS470
  ES1528
                                       AND ICHOSPHERES PROB AN ORBITING PAIR (FINAL REPOR G THE INDUCED PULSE TRANSIENT AIRBORNE
  ES228
  25999
  BS1407
                                                                                                                                                                                                               ATTEMUATION OF
                                       ES OBSERVATIONS AND INFORMATION SYSTEMS SOURCES OF OF ACOUSTICAL WAYES PRON ROUGH SURFACES WITH APPLICATION TO
  ES357
  25697
                                                                                                                                                                                                                                                                            ELECTROHACHETIC SCATTERING IRECTIONAL SCATTERING ELECTROHACHETIC SCATTERING PROM ROUGH FIMITELY COMDUCTING ELECTROHAGNETIC SENSING OF THE EARTH FROM SATELLITES ELECTROHAGNETIC SENSING OF THE EARTH FROM SATELLITES ELECTROHACHETIC SENSING OF THE EARTH FROM SATELLITES ELECTROHACHETIC SENSING OF THE EARTH FROM SATELLITES (COMP ELECTROHACHETIC SENSING OF THE EARTH FROM SATELLITES (COMP ELECTROHACHETIC SENSING OF THE EARTH SROUNCES FROM A RE ELECTROHACHETIC SENSING OF THE EARTH SATURITARIES OF THE EARTH SENDING FROM A RESIDENCE OF THE EARTH SATURITARIES OF THE ELECTROHACHETIC SPECTRUM WHICH APPEAR USEFUL FOR TERRESTRI
  ES1187
                                        SURFACES
                                     SURFACES
FAG WINDS FROM A POLAR ORBITING SATELLITE IN PROC. SYMP. ON
LET SOLAR SPECTNUM AND THE EARTH'S REPLECTIVITY IN SIMP. ON
CROWATE AND HILLIMETER WAVE RADIORETRIC SENSORS IN SYMP. ON
FROC. UNIV. OF FLORIDA, CORAL GABLES, M
HOTE PLATFORM, MOZES O EFFECT OF THE ATMOSPHERE ON
ANGE, HYDROLOGY, HICROWAYES, INFRARED, SOILS, TERRATM,
AL APPLICATIONS, TABLE IV I
DY INSTITUTE)

ATMOSPHERIC TRANSHISSION BIBLIOGRAPHY: A KURC INDEX OF
ATMOSPHERIC TRANSHISSION BIBLIOGRAPHY: A KURC INDEX OF
THE OFTICAL CONSTANTS OF CERTAIN LIQUIDS FOR SHORT
THE OFTICAL CONSTANTS OF CERTAIN LIQUIDS FOR SHORT
THE PROFICAL CONSTANTS OF CERTAIN LIQUIDS FOR SHORT
THE PROFICAL CONSTANTS OF CERTAIN LIQUIDS FOR SHORT
  BS723
  BS632
  25630
  Z5631
  ES127
  E5929
  ES173
                                                                                                                                                                                                                                                                           ELECTROHAGNETIC SPECTRUM WHICH APPEAR USEFUL FOR TERRESTRI ELECTROHAGNETIC WATE PROPAGATION, (PEOC. MATO ADTAINGED STU ELECTROHAGNETIC WATE TRANSHISSION IN THE EARTH'S ATMOSPHER ELECTROHAGNETIC WATE TRANSHISSION IN THE EARTH'S ATMOSPHER ELECTROHAGNETIC WATES FROM ROUGH SURFACPS ELECTROHAGNETIC WATES FROM ROUGH SURFACPS ELECTROHAGNETIC WATES WITH SOME MATURAL SURFACES EQUIPMENT (TRANSLATED INTO ENGLISH FROM THE BOOK EQUIPMENT (SECRET BEPORT NO. RC-010894) EQUIPMENT AND TECHNIQUES FOR LOW ALTITUDE ABRIAL SENSING O EQUIPMENT AND THEIR LIMITATIONS, IN CH. 2, IDENTIFICATION EQUIPMENT FOR AUTOMATIC DISTRIBUTION OF INFORMATION, WORLD EQUIPMENT FOR SPECTROPHOTOMETRIC INVESTIGATIONS FROM THE A EQUIPMENT; INFRARED, LASER AND TELEVISION: RCOMMAISSANCE.
  E5394
 ES111
  ES1601
  E51426
  ES1185
                                     THE SCATTERING OF INTERRENCE OF INTERRENCE OF INTERRENCE OF INTERRENCE OF INTERRENCE OF INTERRENCE PROTOGRAPHIC AIRBORNE RECONNAISSANCE BADAR F WATER TAPOR CONCENTRATION AND HOVEMENT 2. OCEANOGRAPHIC NYLONDONNAME OF INTERPRETATION AND HOVEMENT INTERPRETA
 ES 121
  BS943
 ES1489
                                         2. OCEANOGRAPHIC REASUREMENTS WITH AIRBORNE INFRARED
GLOBAL TELECOMMUNICATION SYSTEM, METHODS AND
IR, CH. XII IN APPLICATIONS OF APROMETHODS FOR INV
(SECRET REFORT NO. RC-03 ARRBORNE ELECTRO-OPTICAL
 ES1277
  ES 177
 ES1589
                                                                                                                                                                                                                                                                           EQUIPMENT; INFRARED, LASER AND TELEVISION: RECOMMAISSANCE, EQUIPMENT; INFRARED, LASER AND TELEVISION: RECOMMAISSANCE, EQUIPMENT; VOL. III, TEST EQUIPMENT: RECOMMAISSANCE, EQUIPMENT, VOL. I; CAHERAS, MAGAZIMES AND HOURTS: RECOMMAI EQUIPMENT, VOL. II; CAMERAS, MAGAZIMES AND HISCELLANEOUS EQUIPMENT, VOL. II; CAMERAS, WASHERS, AND HISCELLANEOUS EQUIPMENT, VOL. II; COMTROLS, ACCESSORIES, AND HISCELLANEO EQUIPMENTS — APPLICATIONS
  ZS1488
                                                                                                                                                                                    AIRBORNE PHOTOGRAPHIC
 ES1484
  ES1482
                                       SSANCE
                                     RS: RECONNAISSANCE
DIPHENT
                                                                                                                                                                             PHOTOGRAPHIC LABORATORY
PHOTOGRAPHIC LABORATORY
 ES1485
 ES1483
                                      US EQUIPMENT: RECONNAISSANCE
                                                                                                                                                                                    AIRBORNE PHOTOGRAPHIC
                                         US EQUIPMENT: MECONNALSSANCE ALREDGE PHOTOGRAPHIC PROTOGRAPHIC INSTRUMENTATION: TECHNIQUES - RADIOPHASE - A NEW SISTEM OF CONDUCTIVITY HAPPING:ALREDGENE HULTISPECTRAL PHOTOGRAPHIC DETERMINATION OF REFLECTANCE:
 25998
                                                                                                                                                                                                                                                                            ZOUIPMENTTERRAIN ANALYSIS
 ES 255
                                                                                                                                                                                                                                                                            EROS APPLICATIONS BENEFIT ANALYSIS
 ES1018
                                     O MINING ASSOC., DENVER, 10 PER.)
                                                                                                                                                                                                                                                                           ENGS APPLICATIONS TO NIMERAL EXPLORATION: (PAPER AT COLORAD ERGS APPLICATIONS TO NIMERAL EXPLORATION: (PAPER AT COLORAD ERGS EARTH RESOURCES OBSERVATION SATELLITE PROGRAM OF THE LEGGS PROGRAM OF THE DEPT. OF THE INTERIOR, PAPER AT THE ALL SHAMEGERET, PROCESSING, AND DISSENTANTION OF RES AND ACOS SATELLITE SENSOR COMPARISON: RECONMAISSANCE
                                    DEPARTMENT OF THE INTERIOR THE ROJECTED USES OF OBSERVATIONS OF THE EARTH FROM SPACE - THE F SENSORI DATA FOR THE EARTH RESOURCE TECHNOLOGY SATELLITE, TELEVISION VIDICONS SPACEBORRE APRIAL PHOTOGRAPH H
K3898
 ES337
85225
  ES 396
E5349
                                      HAPPING PROB HULTISPECTRAL DATA, AND EVALUATION OF PROPOSED
                                                                                                                                                                                                                                                                            ERTS DATA CHANNELS, YELLOWSTONE NATIONAL PARK, PAPER AT TH
                                                                                                                                                                                                                                                                           ENTS DATA CHARMELS, TELLOMSTORE MATIONAL PARK, PAPER AT IN
ERTS IS ON THE WAY
ERTS IS ON THE WAY
ERTS (STATEMENT BEFORE THE SUBCOMMITTEE ON SPACE SCIENCES A
ERTS-A AND ERTS-B: EARTH RESOURCES MULTISPECTRAL INAGING R
ERTS, DATA CRAMMELS, YELLOMSTONE MATIONAL PARK E
ERTS, PAPER AT THE ALAA FABTH RESOURCES OBSERVATIONS AND I
 B5851
                                                                                                                                                                                                                AT LONG LAST,
AT LONG LAST,
ES 16 11
 85492
                                     WD APPLICATIO
                                                                                                                          EARTH RESOURCES TECHNOLOGY SATELLITE
                                     ESOLUTION HAP

DESIGN STODY SPECIFICATIONS FOR THE
VALUATION OF PROPOSED EARTH RESOURCES TECHNOLOGY SATELLITE,
POINT SCAN CAREER FOR EARTH RESOURCES TECHNOLOGY SATELLITE,
15367
ES 1509
ES326
```

```
THE BARTH RESOURCES TECHNOLOGY SATELLITE.
                                                                                                                                           ERTS, SYSTEM, PAPER AT THE ALAA EARTH RESCURCES OBSERVATIO
                   THE BARBADOS OCCAMOGRAPHIC AND METEOROLOGICAL SING APPLICATIONS IN FORESTRY; A HULTISPECTRAL PHOTOGRAPHIC
B$22
                                                                                                                                           EXPERIMENT
RS591
                                                                                                                                           BIPERINENT BASED ON STATISTICAL ANALYSIS OF SPECTROMETRIC
BS391
                   EATTH RESOURCES TARGET SIGNATURE CHARACTERIZATION AND
OSITE HICRORAVE RADIOBETER SCATTEROMETER, PROPOSED BINBUS P
                                                                                                                                           EXPERIMENT DEVELOPMENT: SOILS REFLECTIONS SURFACE PROPERTIES EXPERIMENT FOR THE STUDY OF WINDS AND WAYPS, PRECIPITATION EXPERIMENT IN OBJECTIVE HEPHANALYSIS OSING PROPOSED HRIR S
ES 1569
                   OSITE HICRONAVE PADIOMETER SCATTERUMELER, CANAL ARELLITE IMPRABED PADIATION DATA: CLOUD ANALYSI AN THE HIGH RESOLUTION IMPRABED RADIOMETER, HRIR,
BS416
                                                                                                                                           EXPERIMENT IN OBSERVATIONS FROM THE MIMBUS I METEOROLOGICA EXPERIMENT IN THE USE OF SATELLITE DATA IN A NUMERICAL CLO
BS25
                                                                                                                                          EXPERIMENT IN THE USE OF SATELLITE DATA IN A NUMERICAL CLO EXPERIMENT PROFILE ANALYSIS EXPERIMENT PROFILE ANALYSIS FOR THE APOLLO APPLICATIONS PR EXPERIMENT PROGRAM, AND REQUIREMENTS STUDY EXPERIMENT PROGRAM, VOLUME B. PART I, AGRICULTURE, FORESTR EXPERIMENT PROGRAM, VOLUME B. PART II, GEOLOGY, HYDROLOGY EXPERIMENT PROGRAM, VOLUME B. PART III, GEOLOGY, HYDROLOGY EXPERIMENT PROGRAM, VOLUME B. PART III, GEOGRAPHY, MARI EXPERIMENT PROGRAM, VOLUME B. PART IV, GEOGRAPHY EXPERIMENT PROGRAM, VOLUME B. PART V, ATHOSPHERIC SCIENCE EXPERIMENT PROGRAM, VOLUME B. PART V, COMMUNICATIONS AND EXPERIMENT PROGRAM, VOLUME B. BEBLIOGRAPHICAL REFERENCES P
                                                                                               MANNED SPACE STATION
ES 302
                   OGRAM, APP-B MISSION
                                                                                                             EARTH ORBITAL
ES182
                                                                                                                                 ORt.
ESTAB
BS185
                   RE TECHNOLOGY
                                                                                                                                  ORL
ES186
ES187
                    AND TECHNOLOGY
                                                                                                                                  ORL
                   NAVIGATION, TRAFFIC CONTROL
OR ILLUSTRATIONS AND TABLES
ESTAR
BS189
                                                                                                                                           EXPERIMENT PROGRAM, VOLUME E, BIBLIOGRAPHICAL REFERENCES P
EXPERIMENT REICHENBACH; AERIAL PHOTOGRAPHY, O CART
                                                                                                                                  ORI
ES950
                   OGRAPHY AND GEODESY, SERIES 5 - REPORT OF THE INTERNATIONAL
                                                                                                                                           EXPERIMENT REGARDS SENSING OF TRACE GASES FROM ORBITAL ALTI
EXPERIMENT, WORLD WEATHER WATCH PLANNING REPORT NO 23
EXPERIMENTAL COMFIRMATION FROM THE TIROS VII "METEOROLOGICA
EXPERIMENTAL DATA THE ROUGH SEA PREDICTED BY THE
BS261
                   TUDE

ABSORPTION SPECTROSCOPY

WZPAX - A WEATHER DATA COMMUNICATIONS

L SATELLITE OF THE THEORETICALLY CALCULATED RADIAN

THEORY DEVELOPED IN T7-2260/060 AND A COMPARISON WITH SOME

WE SEA STATE BADAR PRINCIPLE AND PRELIMINARY ANALYSIS OF AN
                                                                                         ABSORPTION SPECTROSCOPY
ES176
ES744
FC205
                                                                                                                                          EXPERIMENTAL DATA

THE ROUGH SEA PREDICTED BY THE EXPERIMENTAL EVALUATION
EXPERIMENTAL EVALUATION OF THE ADAPTIVE RECOGNITION SYSTEM EXPERIMENTAL INVESTIGATIONS OF THE CHARACTERISTICS OF THER EXPERIMENTAL RESULTS IN EARTH RESOURCES DATA TRANSMISSION, EXPEBIMENTAL RESULTS IN THE REBOTE SENSING OF GASES FROM HEXPERIMENTAL RESULTS OF THE REMOTE MEASUREMENT OF OCEAN FLEXPERIMENTAL STUDIES OF THE REMOTE MEASUREMENT OF OCEAN FLEXPERIMENTAL STUDY OF THE MATURE OF ROUGH SURFACE SCATTERI EXPERIMENTAL STUDY OF THE TEMPERATURE OF THE SEA SURFACE BETPERIMENTS.
BS1640
                   FOR EARTH APPLICATION DATA, (NOR UNDERVAY)
HAL BADIO EMISSION PROM THE SURFACE OF THE SEA
ES195
                   BOMER 1969, PAPER AT THE AIAA EARTH BESOURCE
IGH ALTITUDE
ES335
RS1540
25513
ES1180
                   NG, (WORK UNDERWAY)

THEORETICAL AND
MEASURING ITS RADIATION IN THE RADIO WAVE RA
THE
SURFACE EMERGY EXCHANGE PHENOMENA INTERPRETED FROM IR
#52
ES 1522
                                                                                                                                            EXPERIMENTS.
                                                                                                                                           EXPERIMENTS IN COASTAL GEOLOGY, IN CH. 6, COASTAL GEOGRAPH
EXPERIMENTS IN OCEANOGRAPHIC AEROSPACE PHOTOGRAPHY BEN PRA
RS1312
                                                      USE OF ORBITING RESEARCH LABORATORIES FOR
                    NALIN SPECTRAL FILTER TESTS
                     SATELLITE AND BOCKET

HASA BARTH SENSING SPACE PLIGHT

THE LOOK OF OUR LAND, AN AIRPHOTO ATLAS OF OUR LAND; THE

CH. III CAMERAS, OFFICS, AND FILTERS IM MANUAL OF

OPTICAL STORES PARAMETERS FOR

PECTRAL RANGE 0-1 HICRON TO

PENETRABILITY OF HAZE,
                                                                                                                                           EXPERIMENTS, DATA CATALOG
EXPERIMENTS: EARTH RESOURCES SURVEY AIRCRAFT, ELECTRA P3A
13521
Z3470
RS1562
ZS1365
                                                                                                                                           PARICHILD MAPPING AND RECONNAISSANCE CAMERAS FOR COLOR, IN
ES1231
                                                                                                                                           PARK CROP IDENTIFICATION
FOG, CLOUDS AND PRECIPITATION BY RADIANT ENERGY OVER THE S
FOOD AND POLLUTANTS FROM SPACE: FISHES, SATELLITE OBSERVATIO
ES1428
                    PECTRAL RANGE 0.1 MICRON TO
ES994
ES438
                   N,OILS DETECTING THE OCEAN DETERMINATION OF SPACE TECHNOLOGY DEVELOPMENT BEQUIREMENT
                                                                                              DETECTING THE OCEAN
                                                                                                                                           QUARTITATIVE POOD PROBLEM, VOLUME II, REPORT OF THE PANEL ON THE WORLD POOD, AND VETERINARY SCIENCES: DATA, INFORMATION RETRIEVAL PORESTRY
                                                                                                                                           POOD FROM THE SEA
                                                                                                                                                                                                                                   QUARTITATIVE
ES191
                    FOOD SUPPLY
                                                                       CURRENT CONTENTS - AGRICULTURAL,
AGRICULTURE AND
SPACE PHOTOGRAPHY FOR
                      (CONTENTS PAGES
Z5732
2S1214
Z$1040
                                                                                                                                           PORESTRY
                             ORL EXPERIMENT PROGRAM, VOLUME B, PART I, AGRICULTURE; TATION)
25181
                                                                                                                                            FORESTRY
                   RPRETATION
                                                                                                                                           FORESTRY (CHAPTER 7 IN MANUAL OF PHOTOGRAPHIC INTE FORESTRY (400 PAGE REPORT OF THE COMMITTEE ON REMOTE SENSI FORESTRY AND OTHER VEGETATION STUDIES FORESTRY AND OTHER VEGETATIVE STUDIES, FORESTS IN THE TEMP FORESTRY GEOLOGY GEOGRAPHY CARTOGRAPHY OCEANOGRAPHY HYDROL FORESTRY PAPER AT THE AAS COMERCIAL UTILIZATION OF SPACE H
ES1154
851462
                        REMOTE SENSING WITH SPECIAL REPERENCE TO AGRICULTURE AND
                   PRACTICAL APPLICATIONS OF ABRIAL PHOTOGRAPHS IN PRACTICAL APPLICATIONS OF ABRIAL PHOTOGRAPHS IN RESOURCES SURVEY SYSTEM, POLLUTION CONSERVATION AGRICULTURE RESIDENCE (13TH AUMUA)
FS812
RS1594
E5390
25430
                                                          KODAK EKTACHEONE INFRARED AERO FILM FOR
AGRICULTURAL AND
                                                                                                                                            PORESTRY PURPOSES: AERIAL PROTOGRAPHY
28965
                                                                                                                                           PORESTRY USES OF THERNAL IMPRARED DATA OBTAINED BY REMOTE FORESTRY; A MULTISPECTRAL PHOTOGRAPHIC EXPERIMENT BASED ON
BSB09
                   CRYCTYC
                                                                            REMOTE SENSING APPLICATIONS IN REMOTE SENSING APPLICATIONS IN
                     STATISTICAL ANALYS
 ZS591
                                                                                                                                          FORESTRY: CLOUD COVER INTERFRENCE WITH RENOTE SENSING OF FORESTRY: CTRAL PHOTOGRAPHY INEATION ON MULTISPE FORESTRY: MULTISPECTRAL INAGERY FOR SPECIES IDENTIFICATION FORESTRY: RENOTE SENSING IMPLICATIONS OF CHANGES IN PHYSIO FORESTRY: RENOTE SENSING OF CHANGES IN HORPHOLOGY AND PHYS FORESTRY: THE DEVELOPMENT OF SPECTRO SIGNATURE INDICATORS
                   FORESTED AREAS FROM
BS588
                                                             (1968) REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
85589
                                                                             REMOTE SENSING APPLICATIONS IN
                    LOGIC STRUCTURE AND
                   TOLOGY OF TARES DWD
23811
                                                                             REMOTE SENSING APPLICATIONS IN
                    OF ROOT DISEASE ON
                                                                             REMOTE SENSING APPLICATIONS IN
                                                                                                                                           PORESTRY: THE EVALUATION OF RANGELAND RESOURCES BY HERIS O
FORESTRY: THE PEASIBILITY OF IDENTIFYING FOREST SPECIES AN
FORESTRY: THE PEASIBILITY OF IDENTIFYING FOREST SPECIES AN
FORESTRY: THE PEASIBILITY OF IDENTIFYING WILDLAND RESOURCE
ES233
                   P HULTISPECTRAL INA
                                                                            REMOTE SENSING APPLICATIONS IN
                   D DELINEATING MAJOR
D DELINEATING MAJOR
                                                                            BENOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
ZS590
25846
                      THROUGH THE AWALY
                                                                             REMOTE SENSING APPLICATIONS IN
                                                                                                                                           FORESTRY; THE INTERPRETABILITY OF HIGH ALTITUDE MILITSPECT
FORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL
FORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL
PORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL
FORESTRY; THE USE OF HULTISPECTRAL SENSING TECHNIQUES TO D
*$598
                   RAL IMAGERY FOR THE
                                                                            REMOTE SENSING APPLICATIONS IN REMOTE SENSING APPLICATIONS IN
                     INAGERY POR THE IS
18595
                                                                            REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
                     IMAGERY FOR THE IN
IMAGERY FOR THE IN
TESQU
#S593
24502
                   ETECT PORDEROSA PIN
ES600
                   ETECT PONDEROSA PIN
                                                                                                                                           FORESTRY: THE USE OF MULTISPECTRAL SENSING TECHNIQUES TO D
FORESTRY: THE USE OF MULTISPECTRAL SENSING TECHNIQUES TO D
                    ETECT PONDEROSA PIE
                                                                            REMOTE SENSING APPLICATIONS IN
REMOTE SENSING APPLICATIONS IN
                                                                                                                                           FORESTRY; THE USEFULNESS OF THERNAL INFRARED AND RELATED I FORESTRY-AGRICULTURE-GEOGRAPHY, PANEL 1 REPORT OF THE SUMM
ES596
                   HAGERY IN THE EVALU
                                        USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES,
                                                                                                                                           FORESTRY, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR FORESTRY: PHOTOGRAPHIC FILM
251382
                                                        SOME USES OF COLOR ARRIAL PHOTOGRAPHY IN
                                             INACING DEVICES WITE EXAMPLES FROM HOLECULAR CORRELATION SPECTRONETER FOR SENSING
XS251
                                                                                                                                           GASEOUS POLLUTARES
                                                          EVALUATION OF COLOR PHOTOS EXPOSED PROM
                                                                                                                                            GENINI (GT-4) FLIGHT OVER THE GOLF OF CALIFORNIA
                                                                                                                                           GEMINI III, IV, AND V
GEMINI MOSAIC ALONG THE 32 DEGREE OF LATITUDE PROM BANA, C
2550
                                                                                            EARTH PHOTOGRAPHS PROS
25374
                   ALIFORNIA TO CENTRAL TEXAS
13518
                                                                                GEOLOGIC INTERPRETATION OF A
                                                                                                                                            GENTAL PHOTO
                                                                                                                                            GENINI PHOTOGRAPHS OF FRINGES OF THE SAHARA, APRICA
                                                                                    HIDROLOGICAL EVALUATION OF
RS936
                                     GEOLOGIC ORBITAL PHOTOGRAPHY - EXPERIENCE FROM THE
                                                                                                                                            GENINI PROGRAM: TERRAIN
                   L AND GEOGRAPHICAL ANALYSIS
UNVEY PROGRAM, AN INDEX OF OCEAN PEATURES PHOTOGRAPHED FROM
LOGICAL INIMERPRETATION OF HYPERALTITUDE PHOTOGRAPHS FROM
151456
151616
                                                                                                                                            GENINI SPACE PHOTOGRAPHS OF LIBYA AND TIBESTI; A GEOLOGICA
                                                                                                                                            GEMINI SPACECRAPT (FOR MASA MANNED SPACECRAFT CENTER, HOUS
GEMINI SPACECRAPT: TERRAIN ANALYSIS GEO
Z$857
                                                                                                                                           GEMINI SPACECRAFT: TERRAIN AWALYSIS
GEMINI VI THBOUGH XII
GEMINI VI THBOUGH XII
GEMINI 4 SPACECRAFT
                       GEOLOGIC INTERPRETATION OF HYPERALTITUDE PHOTOGRAPHS FROM
EARTH PHOTOGRAPHS FROM
E5863
281169
#551
#51432
                                                                                            PARTH PHOTOGRAPHS PROB
                                                                                    CLOUD PHOTOGRAPHY FROM THE
                   MS OF EARTH ORBITAL SATELLITES: PHOTOGRAPHIC EXPOSURE WATER ACCURACY OF THE DETERHIBATION OF GRAVITY FARAMETERS AND
                                                                                                                                            GENINI, PAPER AT THE UN CONF. ON THE EXPLORATION AND PEACE GEOCENTRIC STATION COORDINATES ON THE BASIS OF OBSERVATION
RS396
E3710
ES1513
                                                                                                 REMOTE DETECTION OF
                                                                                                                                            GEOCHENICAL SOIL ANOMALIES
25849
                                     APPLICATION OF PROTOGRAMMETRY TO THREE DIMENSIONAL
                                                                                                                                           GEODEST
                                             THE APPLICATION OF PHOTOGRAMMETRY TO SATELLITE
ES1229
                                                                                                          INTRODUCTION TO
                                                                                                                                            GRODEST
                   IMETRY PROB A SPACE CRAFT AND ITS POTENTIAL APPLICATIONS TO
                                                                                                                                                                                                                                            RADAR ALT
```

RS341

```
OTOGRAPHS IN HAMUAL OF COLOR ABRIAL PHOTOGRAPHY: VIZUGRAPH, IOMOSPHERIC PROPAGATION EFFECTS OF SATELLITE BADIO DOPPLER
  P$1393
                                                                                                                                                                                                    GEODESY
                                                                                                                                                                                                                                                  APRIC INTERPRETATION FROM, COLOR ARRIAL PR
  ESSS6
25146
                                                                                                                                                                                                   GEODESY (IN ELECTROMAGNETIC DISTANCE HEASURENENT)
GEODESY AND CARTOGRAPHY, PANEL 13 REPORT OF THE SUMMER STU
                             IGROSPHERIC PROPAGATION EFFECTS OF SATELLITE RADIO DOPPLER
ISEFUL APPLICATIONS OF EARTH-GRIENTED SATELLITES,
HETEOROLOGICAL ORGANIZATION AND THE INTERNATIONAL UNION OF
TO THE 13TH GENERAL ASSEMBLY OF THE INTERNATIONAL UNION OF
TO THE 12TH GENERAL ASSEMBLY OF THE INTERNATIONAL UNION OF
TIBETER PROH A SPACECRAFT AND ITS POTENTIAL APPLICATIONS TO
TH RESOURCES, REVIEW AGRICULTURE CULTURE NATER OCERNOGRAPH.
                                                                                                                                                                                                  GIODEST AND CARTOGRAPHY, PAREL 13 REPORT OF THE SUMMER STU
GEODEST AND GEOPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY B
GEODEST AND GEOPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY B
GEODEST AND OCEANOGRAPHY
GEODEST AND OCEANOGRAPHY
RADAR AL
GEODEST AND OCEANOGRAPHY
GEODEST AND OCEANOGRAPHY
GEODEST CARTOGRAPHY GEOLOGY
STATION, VOL. 3, RAR
GEODEST CARTOGRAPHY GEOLOGY
GEODEST, AGRIAL PHOTOGRAPHY (MEST. FUZE ANGEW. GEODASIE CA
GEODEST, ARRILA PHOTOGRAPHY (MEST. FUZE ANGEW. GEODASIE CA
GEODEST, ARRILA PHOTOGRAPHY (MEST. FUZE ANGEW. GEODASIE CA
GEODEST, ARRICATIONS, EARTH RESOURCES, MAVIGATION, GEOL
GEODEST, RETERBOLOGY, AGRICCHTURE, DATA, GEO, HYDRO
GEODEST, SERIES 5 - REPORT OF THE INTERNATIONAL EXPERIMENT
GEODESTIC CHANGGRAPHY, NAPPING, HYDROGRAPHY,
-GEODESTIC INFORMATION (PAPER AT SPSE 1966 COMP. SEE ES-531)
  23369
  25367
   ES174
   25467
  ES432
  ES524
                                                                                                                                                 ON THE SATELLITE
   E5960
                               ARRETRIC CONTOURING OF FORESTED ARRAS FOR SHALL SCALE HAPS:
                             TSICAL MEETIN AGO ALAA SIMPOSIUM ON ASTRODYNAMICS,
A SURVEY-OF SPACE APPLICATIONS: OCEANOGRAPHY, METEOROLOGY,
S SURVEY, PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMENT:
   ES745
   2549
  K599
   2445D
                                                                                  INFORMATION RELATIVE TO CAMPOGRAPHY AND
                                                                    SATELLITE APPLICATIONS TO MARINE A NATIONAL CLEARINGBOOSE FOR ASTROGRAPHIC AND
   25905
   ES532
                                                                                                                                                                                                   GEODETIC INFORMATION (PAPER AT SPSE 1966 CONF. SEE ES-531)
GEODETIC PURPOSES
  ZS727
                             ON THE CALIBRATION AND EVALUATION OF THE AN PPQ-6 RADAM FOR
                                                                                                                                                                        IMPROVED
                                                                                                                                                                                                    GEODETIC RESULTS FROM CAMERA DESERVATIONS OF SATELLITES
  PS726
                                                                                      APPLICATION OF LASER RANGE TRACKING TO
                                                                                                                                                                                                    GRODETIC SATELLITES
                                                                                                                                                                                                   GFODETIC SATELLITES; REDUCTION OF DYNAMIC DATA
GEODETIC SET NUL-8L BASED ON DOPPLER SATELLITE OBSERVATION
GEODETIC STEED TRIANGULATION
GEODETIC STEED TRIANGULATION
                            S (PAPER AT THE AMBUAL DEPT. OF THE DEVELOPMENT OF PHOTOGRAPHING SATELLITE REFLECTED LASER POLSES FOR ABRIAL PHOTOGRAPHY AND PHOTOGRAPHIZERY IN THE COAST AND AB/USQ-28 ABRIAL PHOTOGRAPHING AND OGBAPHY POTENTIAL APPLICATIONS OF SATELLITE A DOD GLOSSARY OF HAPPING, CHARTING, ARD
  ES711
  ES1010
                                                                                                                                                                                                   GEODETIC SURVETING SYSTEM
GEODETIC TECHNIQUES TO GEOSCIENCE:GLACIOLOGY,GEOLOGY,OCEAN
GEODETIC TERMS, PIRST EDITION
GEODETIC USES OF ARTIFICIAL SATELLITES
  ES195
   ES 179
  23528
                                                                                                                                                                                                  GEODETIC JAND CARTOGRAPHIC SURVEYS IN THE ANTARCTIC:USSR(T
GEOGRAPHIC ANALTSIS AND REMOTE SERSING CAPABILITY:DATA PRO
GEOGRAPHIC AND THERATIC HAPPING APPLICATIONS OF REMOTE SEN
GEOGRAPHIC APPLICATIONS PROGNAM
  ES933
                                                          SOVIET ARRIAL PROTOGRAPHY AND OTHER TOPOGRAPHIC.
   85825
                              CESSING
                             SOR DATA IN PROC. STH SYMP. ON REMOTE ADVANCES IN SUMMARY OF OBJECTIVES AND PROGRESS IN THE
  25754
  BS 1517
  25953
                                                                                                                                                                                                   GEOGRAPHIC PROBLEMS IS ARROWALDTICAL CHART:GRODETIC, ARRIAL GEOGRAPHIC RESEARCH (REPORT OF A COMPERENCE ON THE USE OF GEOGRAPHIC RESEARCH (NORK UNDERNAY) OF RADAR AND O GEOGRAPHIC RESEARCH:SATELLITE BORNE PHOTOGRAPHY, VEGETATION
                             PHOTOGRAPHY . MAPPING
                                                                                                                                                             ATR' TRAPPIC
                              ORBITING SPACECRAFT IN GEOGRAPHIC RE
                                                                                                                                                          SPACECRAPT IN
                             THER REMOTE SENSOR TRAGERY IN THERATIC LAND USE HAPPING FOR REMOTE SENSING OF THE ENVIRONMENT AND ITS BELATION TO
  ES1182
  ES662
                                                                                                                                      RADAR:
THERATIC MAPPING AND
                                                                                                                                                                                                    GEOGRAPHIC TOOL
                             TCH RANGE, UTAB: THERIS THERATIC MAPPING AND MAIN TRENDS IN THE APPLICATIONS OF AIRPHOTO METHODS TO MG OF ENVIRONMENT, SEE ES-53) REMOTE SENSORS AND
                                                                                                                                                                                                   GEOGRAPHICAL INTERPRETATION WITH RADAR THAGERY OF THE WASA
GEOGRAPHICAL RESEARCH IN THE USSR: A REVIEW OF PUBLICATION
GEOGRAPHICAL SCIENCE (PROC. OF STM. SYMP. ON BENOTE SENSI
GEOGRAPHICAL STUDY OF THE ZARTH
   ES1332
  ES271
ES793
  RS520
                                                                                                                         SPACE PROTOGRAPHY FOR THE
                             BY TIROS II "
  ES743
                                                                                                                                                                                 SOME
                                                                                                                                                                                                   GEOGRAPHICAL VARIATIONS OF TERRESTRIAL RADIATION HEASURED
                             ORL SIPERINENT PROGRAM, VOLUME 6, PART OGRAPHIC INTERPRETATION GROUND RECONNAISS PHYS
  25186
                                                                                                                                                                                                   GEOGRAPHY
  ZS1443
                                                                                                                                                                                                   GEOGRAPHY OF THE HARRAW COASTAL PLAIN OF IRAW: ARRIAL PHOT
                                                                                                                                                                       PHYSTCAL
                                                                                                                                                                                                 ZS1523
  E$1161
                          ATION)
ONAL FUNCTION: AERIAL PHOTOGRAPHY, MAVIGATION AIDS, MAPPING, SPACE
COASTAL PROCESSES, IN CH. 6, COASTAL INC VALLEYS ON WATER HASSES AND CHRRENTS, IN CH. 6, COASTAL SPACE ESTUBBLES, IN CH. 6, COASTAL ATUS OF HARINE GOELOGY STUDIES IN HEXICO, IN CH. 6, COASTAL RECOMMENDATIONS OF THE PANEL ON COASTAL ICATIONS OF EARTH-PARENTED SATELLITES, FORESTRY-AGRICULTURE-Y OF RIVER EFFLUENTS FROM SPACE VEHICLES, IN CH. 6, COASTAL REPORT AND THE SHAPE OF THE HOD WIND SEA SERSOR, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE PAREL ON CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE
                                                                                                                               FHOTO INTERPRETATION IN
 ES957
ES1317
  251313
 ZS1315
 BS131B
 ES1311
                                                                                                                                                                                                 GEOGRAPHY, GROLOGY, AND ENGINEERING, IN OCEANOGRAPHY PROP
GEOID, IN OCEANOGRAPHY FROM SPACE
GEOID, IN OCEANOGRAPHY FROM SPACE
GEOID, IN OCEANOGRAPHY FROM SPACE
GEOID, IN OCEANOGRAPHY FROM SPACE DAR ALTIMETER A
GEOID, IN OCEANOGRAPHY FROM SPACE EDATIONS OF THE
 ES1314
 ES1249
 ES 1247
                             ACE PHOTOGRAPH
                                                                                                                                                                                                 GEOLOGIC AMALYSIS OF A RULTISPECTRALLY PROCESSED APOLO SP
GEOLOGIC AMALYSIS OF HULTIDAND PHOTOGRAPHY FROM TRE MOBO C
GEOLOGIC AMALYSIS OF THE K DAND MADAR MOSAICS OF MASSACHUS
GEOLOGIC AMALYSIS: TERRAIM CAMERAS FILTER FILM BARTH RESOU
GEOLOGIC AMALYSIS: TERRAIM CAMERAS FILTER FILM BARTH RESOU
 E5867
 25253
                            BATERS AREA, CALIFORNIA
                                                                                                                                                            CUANTITATIVE
                           APOLLO-9 MULTISPECTRAL PHOTOGRAPHY,
TWO PROGRAMS FOR THE FACTOR ANALYSIS OF
E G PROGRAM FOR TWO DIMENSIONAL AUTOCORPELATION ANALYSIS OF
APBIC EXPOSURE NATER GENINE, PAPER AT THE UN CONF.
 ES392
 BS 1046
251010
                                                                                                                                                                                                   GEOLOGIC AND BEHOTELY SENSED DATA: TERRAIN ANALYSIS, GEORORP
  ES 396
                                                                                                                                                                                                  GEOLOGIC APPLICATIONS OF EARTH ORBITAL SATELLITES: PHOTOGR
GEOLOGIC APPLICATIONS OF ORBITAL PHOTOGRAPHY
 25481
                                                                                                                                                                                                GEOLOGIC APPLICATIONS OF ORBITAL PHOTOGRAPHY
GEOLOGIC APPLICATIONS PROGRAF - SUMHARY OF RECENT PROGRESS
GEOLOGIC COMPARISON OF EXTACHRONE AND INFRABED EXTACHRONE
GEOLOGIC EVALUATION BY RADAR OF MASA SEDIMENTARY TEST SITE
GEOLOGIC EVALUATION OF RADAR HAGGEY FROM BARTER PROVINCE,
GEOLOGIC EVALUATION OF THERMAL INFRABED IMAGERY, CALIENTE
GEOLOGIC FRATURES IN THE UNITED STATES
GEOLOGIC FRATURES OF THE HONO LAKE AREA, CALIFORNIA, AS RE
GEOLOGIC INTERPRETATION
 ES 1507
ES 1384
ES 519
                           PHOTOGRAPHY, IN CH. X, PHOTOGRAPHIC INTERPRETATION : ARIZONA, AIRBORNE, SLAP
                           PARAMA: THERIS (ACCEPTED FOR PUBLICATION IN HODER
AND TEMBLOR RANGES, SOUTHERN CALIFORNIA: ARRIAL PRO-
A DESCRIPTIVE CATALOG OF SELECTED ARRIAL PHOTOGRAPHS OF
 ZS428
 ES914
 ES 194
                          VEALED BY INFRARED INAGERY: THERMAL ANDMALIES AND SMALL SCALE PHOTOGRAPHS IN PHOTO
 ES1498
                                                                                                                                                                                               GEOLOGIC INTERPRETATION
GEOLOGIC INTERPRETATION
GEOLOGIC INTERPRETATION
GEOLOGIC INTERPRETATION
GEOLOGIC INTERPRETATION OF A GRITINI PROTO
GEOLOGIC INTERPRETATION OF A THRONNE INTERRED INAGENITARIA
GEOLOGIC INTERPRETATION OF HIPERALTITUDE PROTOGRAPHS PROM
GEOLOGIC GENERAL PROTOGRAPHY — REPRETENCE FROM THE GENERI
GEOLOGIC PROCESSES
 ES1515
                                                                                               EFFECTIVE RADAR LOOK DIRECTION FOR
                           E PISGAH CRATER AREA, SAN BERNARDING COUNTY, CALIFORNIA - A
 ES518
 ES821
                           GERINI SPACECRAFT: TERBAIN ANALYSIS
 ES863
                                                                                                                   COLOR ABRIAL PHOTOGRAPHY IN
 84936
                           PROGRAM: TERRAIN
                           ORNIA AREA: ARRIAL PHOTOGRAPHY, BOCKS, IGNEOUS, SED TERMS IN
 25788
                                                                                                                                                                                               GROLOGIC PROCESSES
GROLOGIC RECORNAISSANCE REPORT OF THE PISGAR CRATER, CALIF GROLOGIC RECORNAISSANCE REPORT OF THE PISGAR CRATER, CALIF GROLOGIC RECORDERS A COMPENSED GLOSSARI (IN REVISED GROLOGIC STUDIES GROLOGICAL LATAL PROTOGRAPHY TH GROLOGICAL AND GROCOGRAPHY ANALYSIS GROLOGICAL APPLICATIONS OF OPTICAL DATA PROCESSING GROLOGICAL APPLICATIONS PROGRAM OF THE US GROLOGICAL SURVE GROLOGICAL EVALUATION OF INFRARED IRRGERY, RASTERN PART OF GROLOGICAL EXPLORATION-TERMAIN ANALYSIS, SIDE LOOKING, TRAGE GROLOGICAL EXPLORATION-TERMAIN ANALYSIS, SIDE LOOKING, TRAGE GROLOGICAL EXPLORATION-TERMAIN ANALYSIS, SIDE LOOKING, TRAGE GROLOGICAL INACERY: OCRANOGRAPHY, GRONORPHOLOGY, SPRCTRUM ANALYSIS AND GROLOGICAL INACERY: ARRIVE RECONNAISSANCE HUDROGROLOGY, INACEROLOGICAL INITERPRETATION OF HYPERALITYDDE PROTOGRAPHS F
ES963
B51472
BS1607
                                 THE POTENTIAL OF LOW RESOLUTION BADAR IMAGERY IN REGIONAL
ES1514
ES861
                           E METHODOLOGY OF TECTORIC MEASUREMENTS IN THE EVALUATION OF
B$ 14 56
                                                        GERINI SPACE PHOTOGRAPHS OF LIBTA AND TIBESTI: A
ES1608
                          Y: SATELLITE ORSERVATION
E5815
                               TELLOWSTONE NATIONAL PARK, WYCHING, AND HONTANA: AE
                          EG TECHNIQUES
THE POTENTIAL OF RADAR IN
E SENSING OF ENVIRONMENT
APPLICATIONS OF OPTICAL DATA PROCESSING TECHNIQUES TO
GING TECHNIQUES
APPLICATIONS OF COHERENT OPTICS TO
BOM GENINI SPACECRAFT: TERRAIN ANALYSIS
E5992
E9265
251003
E5969
                          GEOLOGICAL INMERITATION OF THE OFFICE TO GEOLOGICAL INMERITATION OF HYPERALTITUDE PROTOGRAPHS F GEOLOGICAL INTERPRETATION OF HYPERALTITUDE PROTOGRAPHS F GEOLOGICAL INTERPRETATION OF AREAL PROTOGRAPHS FOR EARTH RESOURCES OBSE THE SPECTRAL APPROACH TO GEOLOGICAL INTERPRETATION OF AREAL PROTOGRAPHS HYDROLOGY, APPING FROM ORBITTHE SATELLITES, PAPER AT THE RTH OBSERVATIONS, COSPERAGS, ADVISORY TO THE UNITED STATES

GEOLOGICAL INTERPRETATION OF AREAL PROTOGRAPHS FOR EARTH RESOURCES OBSE THE SPECTRAL APPROACH TO GEOLOGICAL SURVEY RITTEE ON SPACE PROGRAMS FOR EARTH RESOURCES OBSERVATIONS, COSPERAGES, ADVISORY TO THE UNITED STATES
23857
 E5517
ES895
ES1030
```

```
PUBLICATIONS OF THE GEOLOGICAL SURVEY, 1879-1967: BIBLIOGRAPHY
                                                                                                                                                                                                                                     GEOLOGICAL TEST SITE NO. 126 MARQUETTE REPUBLIC TROUGHS, A GEOLOGICAL VALUE OF SIMULTANEOUSLY PRODUCED LIKE AND CROSS GEOLOGICAL WORK IN THE RYMOTE SEVSING PROGRAM AT MOFITHWEST GEOLOGICAL, PHYSICAL, CHEMICAL CREMICAL
18816
                                 ICHIGAN REPORT OF PROTOGRAPHIC INACERY OBTAIL
                                                                                                                                                                                                              HASA
 RS 1606
                                    POLARIZED MADAR THAGERY
                                                                                                                                                                                                                      THE
 Z5805
                                  PRE UNIVERSITY
                                                                                                                                                     THE EVOLVING PATTERN OF
                                 OGT; AR INTRODUCTION TO THE MARINE EMPIREMENT: BIOLOGICAL,
ORBITER AS A REMOTE SENSING INSTRUMENT, WITH APPLICATIONS TO
HE SYMP. HTG. SOC. OF EXPLORATIO REMOTE SENSING IN
 BS6 11
                                                                                                                                                                                                                                                                                                                                                                        THE SICROSAVE RADI
 85269
                                                                                                                                                                                                                                        GEOLOGY
251037
251202
                                                                                                                                                                                                                                        GEOLOGY - A CHITICAL EVALUATION AND PROGNOSIS, (PAPER AT T
                                                                                                                                                                                                                                      GEOLOGY - A CRITICAL EVALUATION AND PROGROSIS, (PAPER AT T GEOLOGY AND CARTOGRAPHY: EARTH RESOURCES GEOLOGY AND GEOPHYSICS, (IN PROC. 4TH REMOTE SENSING OF EN GEOLOGY AND HINERAL DEPOSITS, PORT HORESHY, KENP WELCH ARE GEOLOGY FROM RADAR HAGERY GEOLOGY GEORAPHY CARTOGRAPHY HYDROLOGY SENSORS GEOLOGY IN SATELLITE PICTURES GEOLOGY IN SATELLITE PICTURES GEOLOGY OF THE DUARINGA AND SAINT LAWRENCE 1 TO 250000 SK GEOLOGY OF THE LITHOSPHERE ATMOSPHERE INTERPACT GEOLOGY STELLITES BLIGGRAPHY OF REPOTE SENSING O
25952
ES928
                                 TIRORNERT, REVISEOR
                                  TIROWNENT, REVISION REPORT OF THE WORKING GROUP ON A, PAPUL: ARRIAL PHOTOGRAPHI, PACIFIC ISLANDS, RAPPLY
                                    INTERPRETING LOCAL SURVEY SYSTEM, POLLUTION CONSERVATION AGRICULTURE FORESTRY
RSSS 1
                                  # OF AN OPERATIONAL MARTH RESOURCES SURVEY SYSTEM: AGRONOMY
 PERRO
                                 BET ARRAS, QUEBESLAND: ARRIAL PHOTOGRAPHY, FAUL THE STATISTICAL PROBLEMS INTOLTED IN REHOTE SENSING OF THE F BARTH RESOURCES FOR HYDROLOGICAL APPLICATIONS: TEGETATION S: COLOR PHOTOGRAPHY, DATA PROCESSING, IN EFFLORATION
 E8988
  15476
                                                                                                                                                                                                                                       GEOLOGY SATELLIZES BLIGGRAPHY OF REMOTE SENSING O
GEOLOGY TO BE ASSISTED BY AIR AND SPACEBORNE REMOTE SENSOR
GEOLOGY, (CHAPTER 4 IN ANHOLO PROTOGRAPHIC INTERPRETATE
GEOLOGY, IN INTERBATIONAL SERIES IN THE PARTH AND PLANETA
 E$382
  25 10 15
                                                                                                                                                    PHOTO INTERPRETATION IN
 ES1151
                                 OF
 ES1076
                                  BY SCIENCES)
                                                                                                                                                                                                                                       GEOLOGI, HIDROLOGY
GEOLOGY, HOLD COASTAL GEOGRAPHY, GEOLOGY, AND EMGINEE
GEOLOGY, PAREL 2 REPORT OF THE SUMMER STUDY ON SPACE APPLI
GEOLOGY, YELLOWSTONE PARK
GEOLOGY, MAPPING
EARTH RESOURCES SA
                                                                                       ORL EXPERIMENT PROGRAM, VOLUME B. PART II.
 BS 184
 851312
85135
                                 P ORBITING RESEARCE LABORATORIES FOR EXPERIMENTS IN COASTAL USEFUL APPLICATIONS OF BARTH-ORIENTED SATELLITIES.
                                 USAFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES,
ON OF INFRARED IMAGENT APPLICATIONS TO STUDIES OF SURFICIAL
TELLITE - PINALIT OFF THE GROUND:CROPS, SIMERALS, POLLUTION,
STRONYMANICS, GROUNST, AND EARTH

SATELLITE RADAR BEAM
 E5839
 B51019
                                                                                                                                                                                                                                       GEOLOGY, MAPPING
GEOMETRIC GEODESY BY SATELLITES IN AGU ATAA SYMPOSIUM ON
GEOMETRY, IN CR. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE
GEOMOPRIC, VEGETATION, AND SOIL MAPPING
GEOMOPROLOGY, GEODETIC, (IN GERMAN, ENGLISH SUMMARY)
GEOMOPPHOLOGY, HAPPING
GEOPHYSICAL AND OCLEMOGRAPHIC MEASUREMENT (PROCEEDINGS OF
GEOPHYSICAL IMPLICATIONS OF THE SATELLITE GEOFOTENTIAL (IN
GEOPHYSICAL IMPLICATIONS OF THE SATELLITE GEOFOTENTIAL (IN
GEOPHYSICAL MARCHES)
 ES 746
  BS1307
                                 OTBETIAL OF RADAR REMOTE SENSORS AS TOOLS IN RECOMMANSSANCE ICAL SURVEY MAP 1 TO 200,000 OF GERMANY ARRIAL PHOTOGRAPHY APPLICATION OF ARRIAL PHOTOGRAPHYS IN
 ES919
 R5860
                                 THE 16TH CONG. A STORY OF SATELLITE ALTHERRY FOR AND SHOW COVER, RIDROLOGY, SEA STATE, SEA I MAP'S SCIENTIFIC HORIZONS FROM SATELLITE TRACKING, SOME
 ES 1446
ES526
E51459
                                                                                                                                                                                                                                       GEOPHISICAL BETHODS: REVIEW
GEOPHISICAL OBSERVATIONS FROM A NEW PERSPECTIVE IN GODDARD
GEOPHISICAL OBSERVATIONS FROM NIMBUS I: REVIEW
GEOPHISICAL REHOTE SENSORS FOR NIMBUS AND WATER RESOURCES
GEOPHISICAL RESEARCH TOOL
                                                                                                                                                                                                       I TORORER
 15639
                                                                                                  THE RIBBUS I BETEOROLOGICAL SATELLITE -
 E51615
 85868
851566
                                    EXPLORATION (11TH ANGLO-AMERICAN AMBORNE - AIRBORNE THE AIRBORNE INFRARED SCANNER AS A
                                 THE INTEREST THE STATE STATE THE STATE STA
                                                                                                                                                                                                                                       GEOPHISICAL SCIENCES
GEOPHISICAL SPACE-SENSOR DISPLAYS, HANDBOOK
GEOPHISICS, SECTION 13: CORPUTERS, SECTION 8
MEHT
GEOPEIGHTIAL HEIGHT ARALISES OBTAINED FROM MIMBUS III 1MFR
 RS516
 23224
 1594
2577
 ES1573
                                                                                                                                                                                                                                       GEOSCIENCE APPLICATIONS OF BADAR SENSORS
GEOSCIENCE APPLICATIONS OF BADAR SENSORS: HIDROLOGY,
 BS1455
                                                                                                                                                                                                                                       GEOSCIENCE DOCUMENTATION, JOURNAL FOR GEOSCIENCE INFORMATI
GEOSCIENCE INVESTIGATIONS IN PROC. OF THE 4TH SYMP. ON REM
 B$ 250
                                  OTE SENSING OF EMPIRONSE
                                                                                                                                              USE OF ORBITAL RADARS FOR
                                  ION OF COLOR CONBINED MULTIPLE POLARIZATION RADAR IMAGES TO
 I5698
                                                                                                                                                                                                                                        GROSCIENCE PROBLESS
                                                                                                                                                                                                                                                                                                                                                                                                         APPLICAT
 E5248
E51241
                                                                                                                   RADAR SERSING FOR
THE ALBEDO OF VARIOUS SURFACES OF
                                                                                                                                                                                                                                        GEOSCIERCE PURPOSES
                                                                                                                                                                                                                                        GRODED
 ES116B
                                                                                                                                                        RADAR RETURN FROM THE
                                                                                                                                                                                                                                      CHOUND AND WATER SURFACE TEMPERATURES

GROUND AND WATER SURFACES BY ALECRAFT
GROUND AT THE ATMA EMPTH RESOURCES OBSERVATIONS AND IMPORT
GROUND CARTOGRAPHY BY AN ALREGORNE HERIZIAN ARROPORTE
GROUND COVER ON THE PERFORMANCE OF A RICROVAVE HAPPING RAD
GROUND DATA PROCESSING CONSIDERATIONS
GROUND HAPPING, DECISIONS VERSUCREANSTALT FUR LUFT-UND BAUK
GROUND RECONMAISSANCE BIBLIOGRAPHY (TO BE PUBLISHED BY UNIL
                                 D TOKTO AREAS AND THEIR APPLICATION TO THE DETERMINATION OF
TEMPERATURE MEASUREMENTS OF
B MESOURCES SENSORS ON AIRCRAFT, ON SPACECRAFT - AND ON THE
 ES 16
ES 633
 E$316
 ES54
ES193
                                                                                                                                            THE EFFECTS OF WRITHER AND
                                 ICERTER. VOLUME R
  251211
                                 THE USE OF A 35 GHZ RADIOMETER FOR MICROWAVE W COASTAL PLAIM OF TRABE ABRIAL PHOTOGRAPHIC INTERPRETATION MICROWAVE TRANSMISSION, APT,
 ES117
 ES1443
                                                                                                                                                                                                                                        GROSED STATIONS
                                 THE OUTGOING RADVATION IN THE DETERMINATION OF THE THE DETERMINATION OF THE THE DIDENTAL VARIATION OF CORRELATING SERVER SENSOR SIGNALS WITH RELATING SERVER SENSOR SIGNALS TO SHOW AND ICE SENSING WITH PASSIVE MICROWAVE AND HIC FRATURES: CARIBBEAN SEA, ARRIAL PROTOGRAPHY
                                                                                                                                                                                                                                       GROUND SUBFACE TEMPERATURE FROM AN ARROPLANE BY MEASURING GROUND TEMPERATURE AS MEASURED FROM TIBOS II: 8-12 NICRONS GROUND TRUTH INFORMATION GROUND TRUTH INFORMATION
  8532
 E5410
 E5365
E5299
                                                                                                                                                                                                                                      GROUND TRUTH INFORMATION
GROUND TRUTH INSTRUMENTATION: RECENT RESULTS, SOUTH CASCAD
GROUND TRUTH REQUIREMENTS FOR REMOTE SENSING OF OCEANOGRAP
GROUND TRUTH SESSION: RADAR AGRICULTURE
GROUND TRUTH/SENSOR CORRELATION
GROUND VERIPICATION OF COLOR AND MULTISPECTRAL IMAGENY FOR
GROUND WATER: HYPLON TO STREAMS, DELMRYA PENNISULA, MARYLA
GROUND WATER: HYPLON TO STREAMS, DELMRYA PENNISULA, MARYLA
GROUND-AND WATER-SURPACE TEMPERATURES: 8-14 MICROMS
GROUND-BASED PASSIVE PROBING USING THE MICROMAYE SPECTEUM
GROUND, PERPARED FERRIL BI LIBBARY OF CONGRESS
GROUND: CROPS, NINERALS, POLLUTION, GROLOGT, MAPPING
 RS1549
  BS 036
                                                                                                        EARTH RESOURCES PROGRAM, PROC. OF THE
 ZS384
 BS1537
 ES 226
                                    COASTAL SERVEY!
                                                                                                                     DATA HANDLING, DATA AMALYSIS.
                                                                                                 USE OF IMPRABED RADIOMETRY IN BEASURING
ARRIAL PROTOGRAPHIC SETEOD FOR STUDYING
 13943
                                  D TOKYO ABBAS AND THEIR APPLICATION TO THE DETERMINATION OF
 2566
                                 OF OXYGEN
                                 OF CAIGES

BIBLIOSPAPET ON SHOW, ICE AND PROZES
TS OF REFLECTED SOLAR EMERGY AND THE EMERGY RECEIVED AT THE
EXPERIMENTAL RESULTS IN THE RESOTS SENSING OF GASES PROF.
BS 1478
BS 411
 ES 1019
                                                                                                                                                                                                                                        GROUND: CROPS, MINERALS, POLLUTION, GEOLOGY, MAPPING
 BS 1540
                                                                                                                                                                                                                                        RICH ALTITUDE
                                                                                                                                                                                                                                       RIGH ALTITUDE FALSE COLOR PROTO INTERPRETATION IN PROSPECT
HIGH ALTITUDE JET PHOTOGRAPHY FOR TOPOGRAPHICAL MAPPING
HIGH ALTITUDE HULTISPECTRAL IMAGERY FOR THE EVALUATION OF
HIGH ALTITUDE HULTISPECTRAL IMAGERY IBIBLIOGRA
 251399
                                 ING, IN CH. I, PHOTOGRAPHIC INTERPRETATION FROM CO
 ES856
                                 R SENSING APPLICATIONS IN PORESTRY; THE INTERPRETABILITY OF MEST SPECIES AND DELIMENTING HAJOR TIMBER TYPES BY MEANS OF
 E5598
                                MEST SPECIES AND DELIMENTING HAJOE TIMBER TYPES BY MEANS OF
HULTIPLE RESOURCE INVENTORY ON SPACE AND
TRANSISTORIZED RADIORITEES AND
HARING COLOR FILM A HORE EFFECTIVE
IMPROC. 4TH SYMP. ON ME TERRAIN INFORMATION PROM
HD DELIMENTING MAJOR TIMBER TYPES IN CALIFORNIA BY MEANS OF
HOSE IMPORTATION RELATING TO THE
POSSIBILITIES FOR USE OF SPACE AND OTHER
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF
ARCTIC IN PROCC. 4TH SYMP. ON REMOTE SERSING F EM
 BS845
  BS 1527
                                                                                                                                                                                                                                        HIGH ALTITUDE PHOTOGRAPHY
HIGH ALTITUDE RADIATION MEASUREMENTS
                                                                                                                                                                                                                                      HIGH ALTITUDE RADIATION HEASUREMENTS
HIGH ALTITUDE RESOTE SENSOR: VIEWGRAPH
HIGH ALTITUDE SENSOR: COLOR PHOTOGRAPH; EXPOSURE
HIGH ALTITUDE SENSOR: COLOR PHOTOGRAPH; EXPOSURE
HIGH ALTITUDE SIDE LOOKING RADAR IMAGERY OF AN ARCTIC AREA
HIGH ALTITUDE SMALL SCALE ARRIA
HIGH ALTITUDE VEHICLES FOR GATHERING OF COASTAL ENGINEERIN
HIGH ALTITUDE, COLOR AND SPECTROZONAL IMAGERY FOR THE INVE
HIGH ALTITUDE, COLOR AND SPECTROZONAL IMAGERY FOR THE INVE
HIGH ALTITUDE, COLOR AND SPECTROZONAL IMAGERY FOR THE INVE
HIGH ALTITUDE, SIDE LOOKING RADAR IMAGES OF SEA ICE IN THE
HIGH ALTITUDES
RADIANCE OF
HIGH ALTITUDES
RADIANCE OF
 ES635
 E5652
E5987
 ESESS
  28590
 E51225
E51316
 25.594
 31595
                                  ABCTIC IN PROC. 4TH SIMP. ON REMOTE SENSING OF EN
THE BARTH IN SELECTED HAVELENGTH INTERVALS AS OBSERVED FROM
GR HARING ANIMALS, I APPLICATIONS OF SATELLITES ON
  23658
  22116
                                                                                                                                                                                                                                      HIGH ALTITODES
RADIANCE OF
HIGH FLYING AIRCRAFT. TO STUDIES OF CETACEARS AND OTHER LAR
RIGH FLYING DATA LIEK: INTEODUCTION
HIGH FLYING TECHNOLOGY, A FRESH VIEW OF EARTH: COLOR MOSAI
HIGH FREQUENCY RADIAN SEA REFURN AND THE PHILITES SATURATIO
HIGH PREQUENCY RADIONAYE SCATTERING BY A DISTURBED SEA SUR
HIGH RESOLUTION INFEARED RADIONETER DATA: OCEANOGRAPHY
  ES1273
                                                                                                                                                                                                         PROM A
  351495
                                 CS, KEBTUCKY BEST VIRGINIA INDIANA HISSOURI PROM A
# CONSTANT
FACE, PART II: SCATTERING FROM AN ACTUAL SEA
FACE, FART I: SCRTTERING FROM A SLIGHTLY DIST
COLOR ENHANCEMENT OF NIMBUS HRIR,
  BS422
 BS1493
 1515
2514
                                                                                                                                                                                                                   YERY
  EC917
```

25509

```
HIGH RESOLUTION IMPRARED RADIONETER, HRIR, EXPERIMENT IN HIGH RESOLUTION IMPRARED RADIONETER, HRIR HIGH RESOLUTION IMPRARED RADIONETER, HRIR IN OBSERVATIONS HIGH RESOLUTION IMPRARED RADIONETER, HRIR, EMPLOYING TWO S. HIGH RESOLUTION IMPRARED RADIONETER, HRIR, NIGHTINE REASUR HIGH RESOLUTION IMPRARED RADIONETER; HERR GRAND CANYON WIO
ES456
                            OBSERVATIONS FROM THE MINSUS I HETEOROLOGICAL
 25629
                                                                                          RESOLUTION OF THE NIMBUS
TERRESTRIAL FRATURES OBSERVED BY THE
                             FROM THE NIMB
ZS457
                            TAGE RADIANT COOLING

BEHOTE DETECTION OF TERRILE PEATURES FROM MINBUS I

HING DEATH VALLEY CALLY

RESOLUTION OF THE MINBUS I

H BACKGROUND PASIATION, U

THE MINESTED OF THE MINBUS I
ES640
ES834
E5412
                                                                                                                                                                                                          HIGH-ALTITUDE IMPRARED HACKGROUND INVESTIGATION IN STIP. O
HIGH-SPEED DATA TRANSRESSION, WORLD VEATURE WATCH PLANNING
HIGHWAY ENGINEERING IN PROC. 5TH SYND. ON BENOTE SENSING O
HIGHWAY ENGINEERING, IN CM. X, PHOTOGRAPHIC INTERPRETATION
                           N BACKGROUND RAZIATION, U
REPORT NO 2
REPORT SERSING APPLICATIONS TO
PROM COLOR ARRIAL
PHOTOGRAPHIC INTRRESCATIONS TO
PHOTOGRAPHIC INTRRESCATION FOR
SOLUTION OF THE WINBUS HIGH RESOLUTION INFRARED RADIOMETER,
LUTION OF THE WINBUS I HIGH RESOLUTION INFRARED RADIOMETER,
LUTION OF THE WINBUS I HIGH RESOLUTION INFRARED RADIOMETER,
LIS OF THE MORTE WALL OF THE GOLF STREAM UTILIZING MINDUS II
AN EXPERIMENT IN OBJECTIVE MEPHANALYSIS USING PROPOSED
A DAY NIGHT HIGH RESOLUTION INFRARED RADIOMETER,
THE HIGH RESOLUTION INFRARED RADIOMETER,
THE HIGH RESOLUTION INFRARED RADIOMETER,
FRATURES FROM WINBUS I HIGH RESOLUTION INFRARED RADIOMETER.
ES6 34
 ES155
25784
 ES1387
 ES629
                                                                                                                                                                                                           HETE
 ES412
                                                                                                                                                                                                          HRIR GRAND CANYON STORING DEATH VALLEY CALIFORNIA
                                                                                                                                                                                                          HBIR IN OBSERVATIONS PROR THE NUMBER I RETEOROLOGICAL SATE
HRIE HEASUREMENTS (PAPER AT THE NOTH ANNUAL HTG. OF THE AR
 ES# 57
 25442
                                                                                                                                                                                                          HEIF SATELLITE IMPRANED RADIATION DATA; CLOUD ARALYSIS OPE
HRIM, EMPLOYING TWO STAGE RADIANT COOLING
HRIM, EXPERIMENT IN OBSERVATIONS PROB THE MINBUS I METEORO
HRIM, HIGH RESOLUTION IMPRANED RADIOMETER DATA:OCEANOGRAPH
 ZS4 16
 ES640
 ZS456
 25912
                           FRATURES FROM WIMBUS I HIGH RESOLUTION INFRARED RADIOHETER, REVIEW, DATA ANALYSIS, SENSORS, TEMPERATURE, MIRBUS I, II, ECTRAL DATA COLLECTION AND PROCESSING TECHNIQUES APPLIED TO APPLICATIONS OF ARTIL PROTOGRAPHY AND REPOTE SENSING TO
                                                                                                                                                                                                          HRIE, HIGHTHE MEASURERENTS DETECTION OF TERRAIN
HRIR, PHOTOGRAPHS, TERRAIN, CLOUDS, INFRARED
ERZ:
HYDROBIOLOGICAL INVESTIGATION, EVERGLADES NATIONAL PARK, F
HYDROBIOLOGICAL RESEARCH IN SOUTH FLOPIDA
HYDROGEOLOGY, INAGING TECHNIQUES, SPATIAL FILTERING, WATER
HYDROGEOLOGY, INAGING TECHNIQUES, SPATIAL FILTERING, WATER
 ESR 34
 ZS440
ES1548
ES553
 ES969
                             COHERENT OPTICS TO GEOLOGICAL INAGERY: ABRIAL RECORNAISSANCE
 BS511
                             URING UPWELLING
                                                                                                                                                            AN OPTICAL AND
                            UNIAG UPMELLING

AN OPTICAL AND
ELLITE APPLICATIONS TO HARINE GEODESY: OCEANOGRAPHY, HAPPING,
EOPHYSICS: REVIEW, BIBLIOGRAPHY, HETEOROLOGY, OCEANOGRAPHY,
ENVIRONMENT: GEODESY, HETEOROLOGY, AGRICULTURE, DATA, GEO,
COLON INFRARED AND THERNAL INFRARED SENSING OF
BIBLIOGRAPHY OF REHOTE SENSING OF EARTH RESOURCES FOR
                                                                                                                                                                                                           HTDROGRAPHY,
 25905
                                                                                                                                                                                                          HYDROL

THE INTERNATIONAL UNION OF GEODESY AND G
HYDROL

VEY, PROC. 5TH SYMP. ON REMOTE SENSING OF
HYDROLOGICAL APPLICATIONS: VEGETATION GROLOGY SATELLITES
HYDROLOGICAL EVALUATION OF GENERI PHOTOGRAPHS OF FRINGES O
 ES114
 E599
 ZS1542
 ES382
                            P THE SAHARA, AFRICA
 ES576
                                                                                                                                                                                                           HYDROLOGICAL OPTICS
 ES1422
                                                                                                                                                          THE COMPUTER IN
                            ALBEDO OF INTERCEPTED SHOW: RADIATION,

ALBEDO OF INTERCEPTED SHOW: RADIATION,

HANDBOOK OF APPLIED

OBL EXPERIMENT PROGRAM, VOLUME B, PART II, GEOLOGY,

CULTURE FORESTRY GEOLOGY GEOGRAPHY CARTOGRAPHY OCENNOGRAPHY

ONICHT, SEE ES-52)

REHOTE SENSOR APPLICATIONS IN
 ES1351
                                                                                                                                                                                                           HTDROLOGY
 ES1355
                                                                                                                                                                                                           HIDROLOGY
 ES184
                                                                                                                                                                                                           HYDROLOGY
 E5390
                                                                                                                                                                                                          HYPROLOGY
HYPROCOGY
HYPROLOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
HYPROCOGY
 ES1025
 Z5401
                                                                                                                             AMNOTATED BIBLIOGRAPHY ON
 ES1356
                            L PHOTOGRAPHY - A VALUABLE SENSOR FOR THE SCIENTIST: REVIEW RCES SURVEY SISTER: AGRONOMY GROLOGY GROGRAPHY OCEANOGRAPHY OF GRODESY AND GROPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY OF GRODESY AND GROPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY
 Z$403
                                                                                                                                                                                                           HYDROLOGY OCEANOGRAPHY METEOROLOGY SOILS
                                                                                                                                                                                                         HYDROLOGY OCEANOGRAPHY METEOROLOGY SOILS
HYDROLOGY SENSORS
B OF AN OPERATIONAL EARTH RESOUR
HYDROLOGY YOLCAMOLOGY
HYDROLOGY YOLCAMOLOGY
OF THE INTERNATIONAL UNION
HYDROLOGY (PROC. OF THE 5TH. SYMP. ON REMOTE SENSING OF EMY
HYDROLOGY, (CAMPTER 13 IN HAMUAL OF PHOTOGRAPHIC INTERPRET
HYDROLOGY, IN CH. I, PROTOGRAPHIC INTERPRETATION FROM COLO
HYDROLOGY, PIANI, PLORIDA
ON FROM COLOR ARENAL PR
HYDROLOGY, PAMEL 3 REPORT OF THE SURHER STUDY ON SPACE APP
HYDROLOGY, POLLUT
HYDROLOGY, PROC. OF THE EASTERN SNOW COMP. (PRB)
HYDROLOGY, SEA STATE, SEA ICE, EARTH RESOURCES, SEISHOLOGY
HYDROMETEOROLOGICAL SECTION, HETEOROLOGICAL SERVICE OF CAM
 ESTRO
 ES368
 ES367
                                                                                                           THE STATUS OF REMOTE SENSING IN INCHOSE INTERPRETATION IN
                             IRCHMENT, SEE ES-5
 ES1160
                             ATION)
                            R APRIAL PHOTOGRAPHS IN NAMUAL OF COLOR APRIAL PRO
OTOGRAPHS IN HANUAL OF COLOR APRIAL PHOTOGRAPHY: YIZUGRAPH,
USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES,
 251388
 EC1395
 ES136
                           WATER QUALITY ANALYSIS:
ROGRESS ON SHOW AND ICE OBSERVATIONS PRONTIROS SATELLITES:
IRONHEMT: ITS STUDY FROM SPACE: REVIEW, ICE AND SHOW COVER,
GREAT LAKES WATER TEMPERATURES BY AZRIAL SURVEY:
PHOTOGRAPHIC INTERPRETATION RESPARCH DIVISION: SNOW,
THE DEMSITY OF NATURALLY AND ARTIFICALLY FORMED FRESH WATER
ES1409
 251446
 ES571
 ES1593
                                                                                                                                                                                                          ICE
 ES1344
                                                                                                                                                                                                                                                                                                                                                STUDIES OF
                          ESS BIBLIOGRAPHY ON SMOK,
RIBERT FOR THE STUDY OF WINDS AND WAVES, PRECIPITATION, SEA
THE DIELECTRIC PROPERTIES OF
AN'S GEOPHYSICAL ENVIRONMENT; INS STUDY FROM SPACE: REVIEW,
                                                                                                                                                                                                          ICE AND FROZEK GROUND, PREPARED YEARLY BY LIBRARY OF COMGR
ICE AND OCEAN SURFACE TEMPERATURE D NIMBUS F EXPE
ICE AND SHOW AT 3.2 CENTINETERS
ICE AND SHOW COVER, HYDROLOGY, SEA STATE, SEA ICE, EARTH R
 E51478
 ES1569
 ES1446
                                        HICROWAYE RADIOMETRIC HEASUREMENTS OF PROJECT HIMT JULEP, PART 4, INVESTIGATION OF THE SHOOTH THE DAMISH MEASURE THE THERMAL RADIO EMISSION FROM AN
 E51026
                                                                                                                                                                                                           ICE AND WATER
                                                                                                                                                                                                          ICE ARE ANTEN OF THE GREENLAND ICECAP ICE CAP FROM AN AIRPLANE: AERTAL ICE COVER IN THE UHF BAND
 ES667
  ES1494
 ES199
                                                                                                                                                                                                          ILE COVER IN THE DHE BARD LICE DISSISTERATION AND DISPERSION IN HUDSON BAT:AUTOHATIC LICE PEATURES (UNIV. HICHIGAN SPECIAL REPORT NO. 25) LICE FOR CORRELATION WITH AIRCRAFT AND SATELLITE OBSERVATIO LICE IN THE ARCTIC IN PROC. 4TH SYMP. ON BEMOTE SENSING OF LICE IN THE CENTIMETER AND DECIMETER BANDS LICE INFORMATION
                             USE OF MINBUS II APT TO DETERMINE THE RATE OF
AIR PHOTO INTERPRETATION OF GREAT LAKES
MS:HAPPING, MORTH
HIGH ALTITUDE, SIDE LOCKING HADAR IMAGES OF SEA
 ES1348
  E 59 37
 ES658
                                                         THERNAL RADIATION FROM USE OF SATELLITE PHOTOGRAPHS TO SUPPLEMENT ARRIAL
 ES1621
                                                                                                                                                                                                          ICE OBSERVATIONS FROM TIROS SATELLITES: HYDROLOGY, PROC. O
ICE OBSERVATIONS: AIRCRAFT
ICE ON THE MICROWAYE EMISSION OF WATER
ICE SENSING WITH PASSIVE MICROWAYE AND GROUND TRUTH INSTRU
                                                                                                                                         PROGRESS ON SHOW AND
                             F THE EASTERN SHOW COMP. (FEB
 ES276
                            CT OF TEMPERATURE, ANGLE OF OBSERVATION, SALIMITY, AND THIM MEMTATION: RECENT RESULTS, SOUTH CASCADE SHOW AND POLARIZED EMISSIVITY OF WATER WITHOUT SUPERIMPOSED
 ES1549
 ES3 06
                                                                                                                                                                                                          ICE SHEETS, IN CH. 4, SEA ICE, IN OCEANOGRAPHY FROM SPACE ICE THICKNESS PROFILES MORTHWEST PASSAGE ICE TYPE IDENTIFICATION BY RADAR ICE TYPE IDENTIFICATION BY RADAR, MASA/HSC MISSION NO. 47, ICE TYPE IDENTIFICATION BY RADAR, ABERIAL PHOTOGRAPHY
 ES1301
                                                                                                                                                                          RADAR AKD
 ES293
                                                                                                                                                                                   ARCTIC
 25385
                               SITE 93, POINT BARROW, ALASKA
ES938
                                                                                                                                                                                      ARTIC
                                                                                                                                                                                                          ICE, AND SOIL,
ICE, IN CH. G, SEA ICE, IN OCEANOGRAPHY FROM SPACE
ICE, HAPPING
 ES1034
                                                                                     PASSIBE BICROWAVE HEASUREMENTS OF SHOW.
251300
25956
                                                           RECOMMENDATIONS OF THE PANEL ON SEA FRANZ JOSEF AND FOX GLACIERS: AERIAL PHOTOGRAPHI,
                                                                                                                                                                                                          ICE, MAPPING
ICE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND IN
ICE, BEROTE SENSING, FISHPRY, DEVELOPMENT
ICE: 0.3 - 3.0 HICKOMS
ICEBERGS: REVIEW IN THE ENCYCLOPEDIA OF OCCAMOGRAPHY (SEE
                                                                      SATELLITE INFRARED OBSERVATION OF ARCTIC SEA
OCEANS FROM SPACE: COLOR, SEA
 ES319
 E5244
151343
E51465
                                                                                                                       TOTAL ALBEDO OF GREAT LAKES
                            PROJECT HINT JULEF: RADIATION HEASURENENTS ON THE GREENLAND ARRIL FILMS IN THE STUDY OF THE BESIDAMERRUR GLACIER AREA, IC INTERPRETATION FROM COLOR AREAL PHOTOGRAPHS: WIENGRAPH, A SPECTRUM MATCHING TECHNIQUE FOR EMMANCING
ES1345
                                                                                                                                                                                                           ICECAP
                                                                                                                                                                                                           ICELAND
 25500
                                                                                                                                                                                                          ICRLAND

Y OF A GLACIAL ARRA, IN CH. I, PHOTOGRAPH
IHAGE CONTRAST
IHAGE DATA HANDLING SYSTEM FOR AGRICULTURAL REMOTE SENSING
IHAGE DISSECTOR CAMERA, A NEW APPROACH TO SPACECRAFT SENSO
IHAGE EVALUATION
IHAGE EVALUATION AT ITEK
 XS1386
 ES69
 ES986
                                                                                                                                               " A MULTICHANNEL
 25462
                            RS
                                                                                                                                                                                           THE
 ES423
                                                                                                                                           S ON THIRTY YEARS OF
25617
                                                                                                                                                                                                         IMAGE INTERPETATION: ARRIAL PHOTOGRAPHI,
IMAGE OF ITS SURFACE AND BOTTON ON AN ARRIAL PHOTO, CH. II
IMAGE ORTHICON PARTE RESOURCES SURVEY PROGRAM, C
IMAGE PATTERN RECOGNITION: IDEAS ANDESULTS: THEMIS
IMAGE ROTATION APPARENT TO AIRBORNE OBSERVERS
IMAGE SENSON RESEARCH
                            FUNDAMENTALS OF INFRARED SENSING AND IN APPLICATIONS O BRIGHTNESS OF THE OCEAN AND THE ORPARISON OF AN ULTRAVIOLET SCANNER PHOTONULTIPLIER WITH AN
 R5983
ES1580
 T5380
ES1331
                                                                                                                                                                                    SULTI
ES1045
                                                                                                                                        A NOTE OF THE RATE OF
                                                                                                                                                                    SOLID STATE
Z5211
*$1031
                                                                                                                                    COMPUTER MODEL OF
INFRARED DETECTORS AND
                                                                                                                                                                                                       IMAGE STRUCTURE
IMAGE TORE PERFORMANCE
 231114
```

```
#$279
#$237
                                                                                                                                                                                   OPTICAL.
                                                                                                                                                                                                            IMAGER FOR THE SHALL EARTH RESOURCES SATPLLITF
                                                                        COMPARATIVE WAVEFORM ANALYSTS OF MULTISENSOR
                                                                                                                                                                                                             INAGERY
85649
                                                                                    INTEGRATED LANDSCAPE ANALYSIS WITH RADAR
INTERPRETING LOCAL GEOLOGY FROM RADAR
                                                                                                                                                                                                             INAGERY
 15661
                                                                                                                                                                                                              IMAGERY
                             ELEVATIONS FROM PADAR
Z OF SIMULTANEOUSLY PRODUCED LIKE AND CROSS POLARIZED RADAR
                                                                                                                                                                                                              I HAGERY
PS1612
                                                                                                                                                                                                                                                                                                                            THE GEOLOGICAL VALU
                                                                                                                                                                                                              INAGERY
                                                                                                                                                                                                             THAGERY NG QUALITY IN URBAN AREAS: DATA ACQUISITE HAGERY NG QUALITY IN URBAN AREAS: DATA ACQUISITE HAGERY APPLICATIONS TO STUDIES OF SURPICIAL GEOLOGY, YELL HAGERY FOR A TIDAL HARSH ENVIRONMENT: AFRIAL PHOTOGRAPHY, I
                            OF ENVIRONMENT, SEE 25-53) SIDE LOOKING RADAR
ON AND CLASSIFICATION THROUGH THE ANALYSIS OF REMOTE SENSOR
OWSTONE PARK THE EVALUATION OF INFRARED
THE EVALUATION OF HULTISPECTRAL
25787
ESB39
                                                                                                                                                                                                             IMAGERY FOR A TIDAL BANSH ENVIRONMENT AFRICAL ENGINEERING, IMAGERY FOR COASTAL SURVEYING (PAPEP AT ATAM RETING ON FAINAGERY FOR ENGINEERING SOILS STUDIES: TERRAIN ANALYSIS IMAGERY FOR SPECIES IDENTIFICATION INAGERY FOR SPECIES IDENTIFICATION INAGERY FOR THE DISCRIMINATION OF TERRAIN CHARACTERISTICS,
                              MALYSIS, AND GROUND VERIFICATION OF COLOR AND MULTISPECTRAL IOWAL PROBABILITY STUDY
USE OF SIDE LOOKING AIRBORNE RADAR
 ES226
 ES942
                            USE OF SIDE LOOKING ATRBORME RADAR

BENOTE SENSING APPLICATIONS IN FORESTRY; MULTISPECTRAL

(1967 IEEE INTER THE USE OF HULTI-PARAMETER RADAR
BESTRY; THE INTERPRETABILITY OF HIGH ALTITUDE MULTISPECTRAL
PORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL
FORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL
PORESTRY; THE USE OF HIGH ALTITUDE, COLOR AND SPECTROZONAL
PUBLICATION IN MODER

THE USE OF COLOR INFERRED PROTOGRAPHY AND THERMAL
AN INTERPRETABLE PROSPECTIVE ON MODERN ATRRORDER BADAR
 ES589
 23235
                                                                                                                                                                                                             IMAGERY FOR THE EVALUATION OF WILDLAND RESOURCES IMAGERY FOR THE EVALUATION OF WILDLAND RESOURCES THE SOIL, WILDLAND RESOURCES, VOL 1 OF IMAGERY FOR THE INVENTORY OF WILDLAND RESOURCES, VOL 1 OF IMAGERY FROM DARIEN PROVINCE, PANAMA: THEMIS (ACCEPTED FOR IMAGERY FROM METEOROLOGICAL SATFLLITES
 ES598
 ES595
 ES593
 ES594
 E5428
231565
231546
                                                                                                                                                                                                             IMAGERY FROM METEOROLOGICAL SATFLLITES
IMAGERY IN MARSHLAND AND ESTUARINE STUDIES
IMAGERY IN PROC. OF THE 5TH SYMP. ON REMOTE SENSING OF ENV
IMAGERY IN PROC. 4TH SYMP. ON REMOTE SENSING OF ENVISONMENT
IMAGERY IN REGIONAL GEOLOGIC STUDIES
IMAGERY IN STUDYING THERMAL CHARACTERISTICS OF A COOLING R
IMAGERY IN THE EVALUATION OF AGRICULTURAL RESOURCES
IMAGERY IN THEMATIC LAND USF MAPPING FOR GEOGRAPHIC RESEAR
IMAGERY IN URBAN STUDIESAEFIAL RECONNAISSANCE, CITIFS
IMAGERY IN WATER RESOURCES RESEARCH: INTRODUCTION SHORELIN
IMAGERY OBTAINED ON MISSION 72, MAY 1968
O. 126 TMAGERY OF AGRICULTURAL CROPS
TE SENSING APPLICAT
 B3750
                                               AN INTERPRETER'S PERSPECTIVE ON MODERN AIRBORNE RADAR VEGETATION ANALYSIS WITH RADAR
  E3660
                              THE POTENTIAL OF LOW RESOLUTION RADAR ESTRYOIR APPLICATION OF INFRARED IN PORESTRY: THE USEFULNESS OF THERMAL INFRARED AND RELATED
ES 1607
ES 1541
 RS596
                                                        STUDY THE UTILITY OF RADAR AND OTHER REMOTE SENSOR
 ES1182
                                                                                                                                                        THERMAL INFRARED
 XSB14
 E5420
                                                                                                                                   INFRARED PHOTOGRAPHY AND
                              ARGUETTE REPUBLIC TROUGHS, HICHIGAN REPORT ON PHOTOGRAPHIC
IONS IN AGRICULTURE: INTERPRETATION OF REMOTE MULTISPECTRAL
TERRAIN IMPORMATION FROM HIGH ALTITUDE SIDE LOOKING RADAR
 25816
25578
                                                                                                                                                                                                             IMAGERY OF AGRICULTURAL CROPS
IMAGERY OF AN ARCTIC AREA IN PROC. 4TH SYMP. ON REMOTE SEN
IMAGERY OF THE FARTH: HYDROLOGY, TERRAIN AMALYSIS
IMAGERY OF THE WASATCH BANGE, UTAH: THEMIS
 ES659
                              THEMATIC MAPPING AND GEOGRAPHICAL INTERPRETATION WITH RADAR CATIONS OF OPTICAL DATA PROCESSING TECHNIQUES TO GEOLOGICAL BESEARCH)
 E5859
 PC 1772
                                                                                                                                                                                                             IMAGERI OF THE MADATCH RANGE, DIAM: INCOME: OF THE MADERIC OCEANORAPHY CERTAIN AND DATA PROCESSING (SPACECRAFT IN GEOGRAPHIC IMAGERY, AND DATA PROCESSING (SPACECRAFT IN GEOGRAPHIC IMAGERY, CALIENTE AND TEMBLOR RANGES, SOUTHERN CALIFORNIA: IMAGERY, PASTERN PART OF YELLOMSTOME NATIONAL PARK, WYOMIN
                             BESEARCH)

GEOLOGIC EVALUATION OF THERMAL INFRARED
G AND MONTAWA: AE

GEOLOGIC EVALUATION OF THERMAL INFRARED
ND POSSIBLE CALDERAS DEFINED BY SIDE LOOKING AIRBORNE RADAR
EVALUATION OF RANGELAND RESOURCES BY MEANS OF MULTISPECTRAL

PRELIMINARY EVALUATION OF INFRARED AND RADAR
THE TRIM SYSTEM FOR TRANSPORMENTOR
 ZS 523
 ZS815
                                                                                                                                                                                                             IMAGERY, ST. PRANCOIS MTS., HISTOURY, (CRES-TE-118-12)
IMAGERY, THERMAL INFRARED AND K BAND RADAR IMAGERY, COLOR
IMAGERY, MASHINGTON AND OREGON COASTS: AERIAL PHOTOGRAPHY
IMAGERY: INAGERY PROCESSING, COMPUTER
IMAGERY: 4.5 - 5.5; 8 - 14 MICRONS OGIC FEATURE:
IMAGERY: AERIAL PHOTOGRAPHY,
  ES 9 24
 RC233
                                THE TRIM SYSTEM FOR TRANSFORMATION OF
OF THE MONO LAKE AREA, CALIFORNIA, AS REVEALED BY INFRARED
GEOLOGIC INTERPRETATION OF AIRBORNE INFBARED
APPLICATIONS OF COMERCET OFFICS TO GEOLOGICAL
HAJOR TIMBER TYPES BY MEANS OF HIGH ALTITUDE MULTISPECTRAL
 ES 1481
  ES1498
  ESR21
                                                                                                                                                                                                              IMAGENT: AERIAL RECONNAISSANCE HYDROGEOLOGY, IMAGING TECHNI
IMAGERY: BIBLIOGEA FOREST SPECIES AND DELINEATING
  ES969
  RSRUK
                                                                                                                                                                                                              IMAGERY:BIBLIOGEA FOREST SPECIES AND DELINEATIN
IMAGERYPAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND
  Z$317
                                 PRECISION PROCESSING FOR EARTH RESOURCE WITH MEASUREMENT SPACE AND SPATTAL CLUSTERING FOR MULTIPLE
                                                                                                                                                                                                                                                                                                                              PATTERN RECOGNITION
  ES298
                                                                                                                                                                                                              I MAGES
                                                                                                                                                                                                              IMAGES FOR EARTH RESOURCES SATELLITE MISSION PLANNING: COLO
                              R PHOTOGRAPHY, MAPPING, OCEANOGRAPHY
  25971
                             TE SENSING OF EN HIGH ALTITUDE, SIDE LOOKING RADAR APPLICATION OF COLOR COMBINED HOLTIPLE POLARIZATION BADAR RI EVALUATION: EARTH RESOURCES SURVEY PROGRA RADAR PRESN WATER SPRINGS OF HAWAII FROM INFRAREC EVALUATION OF HOTION DEGRADED
                                                                                                                                                                                                              IMAGES OF NATURAL SUBJECTS
IMAGES OF SEL ICE IN THE ARCTIC IN PROC. 4TH SYMP. ON REMO
IMAGES TO GEOSCIENCE PROBLEMS
  #586
  25658
  RCAGR
                                                                                                                                                                                                              IMAGES TO SUSCILLE PAULED INTO THE TOTAL A PRELIMINA IMAGES: PHOTOGRAPHS AIRBORNE 4.5-5.5 MICRONS IHAGES: REVIEW, BIBLIOGRAPHY (A SENINAR) IMAGENG DEVICES WITH EXAMPLES FROM PORESTRY: PHOTOGRAPHIC F
  25538
  RS434
  ZS1613
   E5981
                                                                                                                                                                                                             INAGING PATTLES WITH BARRYLES FROM FORESTELLFROLOGRAPHIC FINAGING FOR MATTER RESOURCES STUDIES
IMAGING RADAR ON SHALL SPACECRAFT
IMAGING RADARS ON SPACECRAFT AS A TOOL FOR STUDYING EARTH,
IMAGING RESOLUTION MAP DISTORTION CONTROL COMMUNICATIONS S
  BS573
                                                                                                                                         ON THE PEASIBILITY OF
   ZS1575
                               THE MOON, AND THE PLANETS
WS FOR THE ERTS-A AND ERTS-B: EARTH RESOURCES MULTISPECTRAL
  ES1118
  E5387
  ES 12 13
                                                                                                                                                                  SCANNING TYPE
   ZS1196
                                                                                                                                                                           PRAME TYPE
                                                                                                                                                                                                               THAGING SENSORS
                                                                                                                        OPERATIONAL AIRBORNE THERMAL
  ES572
   RS372
                                                                                                RS-14 DUAL CHANNEL ATRBORNE INFRARED
COMPARISON OF BASIC MODES FOR
                                                                                                                                                                                                               IMAGING SYSTEM
                                                                                                                                                                                                               IMAGING THE EARTH AT THE AIAA EARTH RESOURCES OBSERVATIONS
IMAGING WITH OPTICAL MECHANICAL SCANNERS FROM EARTH ORBITI
                                  AND INFORMATION SYS
  ES314
                               HG SPACECRAFT, PAPER AT THE ALAR BARTH RESOURCES O
   ES353
                                                                                                                                                                                                              IMAGING, PRINCIPLES AND APPLICATIONS, PART I
IMAGING, PRINCIPLES AND APPLICATIONS, PART II
INDEX OF ELECTRONAGNETIC WAVE TRANSMISSION IN THE FARTH'S
INDEX OF OCEAN FEATURES PHOTOGRAPHED FROM GENINI SPACECRAP
                                                                                                                                                 SPACECRAPT INFRABED
  ES34
                                                                    SPACECRAFT INFRARED ATMOSPHERIC TRANSMISSION BIBLIOGRAPHY: A KWIC
  ES35
  ES 160 1
   2$1616
                               T (FOR HASA MAN EARTH RESOURCES SURVEY PROGRAM,
LITERATURE VOLS. 1-6, 1961-1967 CUMULAT
                                                                                                                                                                                                              INDEX OF OCEAN FRATURES PHOTOGRAPHED FROM GERLINI SPACECKAP
INDEX TO ABSTRACTS OF PHOTOGRAPHIC SCIENCE AND ENGINEERING
INDEX TO CODAK TECHNICAL INFORMATION
INDEX 1952 - 1969 TO OCEANUS
INDEX, A GUIDZ TO OCEAN AND FRESHWATER RESEARCH INCLUDING
INDEX: BIBLIOGRAPHY AIRCRAFT AERIAL PHOTOGRAPHY
                                                                                                                                                                            CUMULATIVE
  ES 105
  ES505
  ES891
                                                                                          OCEAN RESEARCH
FARTH RESOURCES RESEARCH DATA FACILITY
   RS 1417
                               FISHERIES RESEARCH
  ES431
                              TARTH RESOURCES RESEARCH DATA FACTLITY
CORRELATING REMOTE SENSOR SIGNALS WITH GROUND TRUTH
RELATING REMOTE SENSOR SIGNALS WITH GROUND TRUTH
INDEX TO KODAK TECHNICAL
USE OF SATELLITE PHOTOGRAPHS TO SUPPLEMENT ARENAL ICE
GEOSCIENCE DOCUMENTATION, JOURNAL FOR GEOSCIENCE
EETING, NEW MEII SPACE SYSTEMS FOR EARTH RESOURCES
A NATIONAL CLEARINGHOUSE FOR ASTROGRAPHIC AND GEODETIC
MS OF EARTH-ORIENTED SATELLITES, SISTEMS FOR REMOTE-SENSING
OF AN ABCTIC AREA IN PROC. 4TH SIMP. ON RE
SHADOWS ON SATELLITE PHOTOGRAPHS AS A SOURCE OF
                                                                                                                                                                                                                INFORMATION
                                                                                                                                                                                                                INFORMATION
  ES299
                                                                                                                                                                                                                INFORMATION
                                                                                                                                                                                                                INFORMATION
  ES1621
                                                                                                                                                                                                                THEORNATION
                                                                                                                                                                                                               IMPORMATION (PAPER AAS 69-584, PAPER AT THE AAS NATIONAL M
IMPORMATION (PAPER AT SPSE 1968 COMP. SEE ES-531)
INPORMATION AND DISTRIBUTION, PANEL 8 REPORT OF THE SUMMER
IMPORMATION FROM HIGH ALTITUDE SIDE LOOKING RADAS IMAGERY
  ES575
   PC184
                                                                                                                                                                                                              INFORMATION PROM HIGH ALTITUDE SIDE LOOKING RADAS IMAGERY INFORMATION ON THE VERTICAL EXTENT OF CLOUDS IMPORMATION PROCESSING OF REMOTELY SENSED AGRICULTURAL DAT IMPORMATION RELATING TO THE HIGH ALTITUDE USE OF COLOR IMPINFORMATION RELATIVE TO CARTOGRAPHY AND GEODESY, SERIES 5 IMPORMATION RETRIEVAL (CONTENTS PAGES OF SELECTED JOURNALS INFORMATION RETRIEVAL, DATA (CONTENTS PAGES OF SELECTED JOINFORMATION RETRIEVAL, DATA (CONTENTS PAGES OF SELECTED JOINFORMATION SERVICE, DEVELOPMENTAL ISSUE INFORMATION SYSTEMS HEETING DATA ANALYSIS AND RETRIEVAL TO SERVICE, DEVELOPMENTAL ISSUE INFORMATION SYSTEMS HEETING SYSTEM - WHAT DOES TINFORMATION SYSTEMS HEETING , ON SPACECRAFT - AND
   K580
   ES297
  ES1225
                                BARED FILM
                               HARBO FILM

- EMPORT OF THE INTERNATIONAL EXPERIMENT REICHENBA
AGRICULTURAL RESOURCE
HTEHTS - AGRICULTURAL, FOOD, AND VETERIMARY SCIENCES: DATA,
CURRENTS CONTENTS - ENGINEERING AND TECHNOLOGY:
CURRENTS CONTENTS - PHYSICAL SCIENCES:
MRIS BULLETIN, MARITIME RESEARCH
   ES950
   ES1210
   ES732
   RS733
   ES734
   PS1501
                               MOTELI SENSED DATA AT AIAA EARTH RESOURCES OBSERVATIONS AND RECORD TO THE AIAA EARTH RESOURCES OBSERVATIONS AND ON THE GROUND AT THE AIAA EARTH RESOURCES OBSERVATIONS AND GING THE EARTH AT THE AIAA EARTH RESOURCES OBSERVATIONS AND THE ATMOSPHERE AT THE AIAA EARTH RESOURCES OBSERVATIONS AND THE ATMOSPHEREAT THE AIAA EARTH RESOURCES OBSERVATIONS AND
   25312
                                                                                                                                                                                                                                                                                                                         SYSTEM - WHAT DOES T
, ON SPACECRAFT - AND
P BASIC HODES FOR INA
IMPRARED REERGY WITH
   ES313
                                                                                                                                                                                                                INFORMATION SYSTEMS MEETING
   ES316
                                                                                                                                                                                                                INFORMATION SYSTEMS MEETING
INFORMATION SYSTEMS MEETING
   ES314
   E5309
                                                                                                                                                                                                                 IMPORNATION SYSTEMS MEETING
                                                                                                                                                                                                                                                                                                                          MICRONAVE ENERGY WITH
   RSROA
```

```
E VEHICLE ABSTRACT AT ALLA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HEETING VISIBLE LIGHT AT THE ALLA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HEETING OURCES SENSING AT THE ALLA EARTH RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS NEETING INFORMATION SYSTEMS HEETING
    $311
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          OR PERFORMANCE AND TH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          R REMOTE SENSING WITH
    5307
    S315
                                                                                                                                                                                                                                                                                                                       INFORMATION SYSTEMS MEETING SINFORMATION SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           SENSORS FOR EARTH RES
    5350
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             BADAR RAD
                                          IOBETEK, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND DIATION, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND DIATION, FAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND ELLITES, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND CECRAFT, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND OFFENT, FAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND DESIGN, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND DESIGN, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND TE DATA, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND DESIGN, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND TE DATA, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND
                                                                                                                                                                                                                                                                                                                      INFORMATION SYSTEMS RESTING (MAR. 2-4)
IMPORMATION SYSTEMS RESTING (MAR. 2-4)
IMPORMATION SYSTEMS RESTING (MAR. 2-4)
INFORMATION SYSTEMS RESTING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          TO CITY P
    S351
    S357
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BITING SAT
BITING SPA
    s347
    S353
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ENSOR DEVE
     S360
                                                                                                                                                                                                                                                                                                                       INFORMATION SYSTEMS RETTING (MAR. 2-4) INFORMATION SYSTEMS RETTING (MAR. 2-4) INFORMATION SYSTEMS HEETING (MAR. 2-4) INFORMATION SYSTEMS HEETING (MAR. 2-4) INFORMATION SYSTEMS RETTING (MAR. 2-4) INFORMATION SYSTEMS RETTING (MAR. 2-4)
    S355
     5328
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ENT SYSTEM
ES SATELLI
    S318
                                          THE DATA, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND MALYSIS, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND CENTER, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND ELLITES, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND SENSING, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          GETATION A
    5348
   .5327
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          TENCE DATA
                                                                                                                                                                                                                                                                                                                      INFORMATION SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ITE, ERTS,
N AS A CAS
N FROM SAT
  19358
  $3322
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ND RESOTE
                                          SENSING, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND TELLITE, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND TELLITE, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND DESIGN, FAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND ITORING, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND IONETRY, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND PACTORS, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE AIAA ZARTH RESOURCES OBSERVATIONS AND SYSTEM, PAPER AT THE RESOURCES OBSERVATIONS AND
                                                                                                                                                                                                                                                                                                                        INFORMATION SYSTEMS HEETING (HAR. 2-4)
INFORMATION SYSTEMS HEETING (MAR. 2-4)
INFORMATION SYSTEMS HEETING (HAR. 2-4)
   :5342
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           NE SPACEBO
   :$336
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          NG BY A SA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           OF ARCTIC
                                                                                                                                                                                                                                                                                                                                                                                                                                                    (BAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ONS SYSTEM
  15346
                                                                                                                                                                                                                                                                                                                       INFORMATION SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                         INFORMATION SYSTEMS MERTING
   :5330
  25354
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          OURCES FOR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          OURCES RAD
POLITICAL
  25356
  15345
                                         SYSTEM, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND OROLOGY, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND TELLITE, FAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND OW HUCH; PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND SENSORS, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND ELMOGES, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND ELMOGENPAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND 1970'S, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND DUCTION, FAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND DUCTION, FAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND DUCTION, FAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND FOR THE ALAN EARTH RESOURCES OBSERVATIONS AND LUTIONS, FAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND SYSTEMS, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND LUTIONS, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND HYDRIOR, FAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND LUTIONS, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND THE ECONOMICS OF EARTH OBSERVATIONS AND SYSTEMS, PAPER AT THE ALAN EARTH RESOURCES OBSERVATIONS AND THE ECONOMICS OF EARTH OBSERVATIONS AND
  35325
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RADIOMETER
 ES320
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          RCE SURVEY
                                                                                                                                                                                                                                                                                                                      INFORMATION SYSTEMS HEETING (MAR. 2-4)

INFORMATION SYSTEMS HEETING (MAR. 2-4)

INFORMATION SYSTEMS HEETING (MAR. 2-4)

INFORMATION SYSTEMS REETING (MAR. 2-4)

INFORMATION SYSTEMS REETING (MAR. 2-4)

INFORMATION SYSTEMS REETING (MAR. 2-4)

INFORMATION SYSTEMS HEETING (MAR. 2-4)

INFORM
  2$361
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RY IN HETE
  55333
  RS335
 ES331
 ES324
 ES317
25344
 ES343
 ZS352
 ES326
ES310
E5321
E5332
25334
ES337
 FS 129
                                                                                                                                        THE ECONOMICS OF EARTH OBSERVATION AND
                                                                                                                                                                                                                                                         DESCRIPTIVE
ES240
                                            NG RADAR AN APQ-97, PANAMA
                                            AN APQ-97

SYSTEM, METHODS AND EQUIPMENT FOR AUTOMATIC DISTRIBUTION OF SPECTRAL DIPPOSE REPLECTANCE OF HAGNESIUM OXIDE IN THE NEAR
ES266
ES177
                                                                                                                                                                                                                                                                                                                                                                                                     THE ABSOLUTE ERE: REVIEW, DATA AWALYSIS, SEWSORS, TEM
                                                                                                                                                                                                                                                                                                                         INFRARED
ES676
                                            PERATURE, NIMBUS I, II, HRIR, PHOTOGRAPHS, TERRAIN, CLOUDS, ILM BARTH RESOURCES PANCHROMATIC VEGETATION WATER ROCK SOIL ANALYSIS OF URBAN RESIDENTIAL ENVIRONMENTS USING COLOR
                                                                                                                                                                                                                                                                                                                         INFRARED
 25440
                                                                                                                                                                                                                                                                                                                      INFRARED LOGIC ANALYSIS: TERRAIN CAMERAS FILTER 7 INFRARED AERIAL PHOTOGRAPHY IMPRARED AERIAL RECORDING TECHNIQUES TO STUDIES OF VOLCAHO INFRARED AERO FILM FOR FORESTRY PURPOSES: AEBIAL PHOTOGRAPH INFRARED AIRBORNE OCEANOGRAPHIC SEMSORS INFRARED AIRBORNE OF THE ADDRESSER TERRAIN 8.5 - 16 HIC INFRARED AND RIGHT SPECTRA OVER DESERT TERRAIN 8.5 - 16 HIC INFRARED AND RICROVAYE RADIOMETRI: BASIC PRIBCIPLES, TECHNIQ IMPRARED AND RICROVAYE RADIOMETRI: BASIC PRIBCIPLES, TECHNIQ IMPRARED AND RADAR IMAGERY, WASHINGTON AND OREGON COASTS: A INFRARED AND REPLECTED SOLAR BADIATION REASOREDEN'S FROM TINFRARED AND RELATED IMAGERY IN THE EVALUATION OF AGRICULT IMPRARED AND SIDE LOOKING RADAR TARGET DETECTI
                                                                                                                                                                                                                                                                                                                                                                                                      LOGIC ANALYSIS: TERRAIN CAMERAS PILTER F
ES392
                                                                                                                                                                                                                                                                                                                         INFRARED
 RSSUR
                                             ES AND THERMAL ACTIVITIES OF KANCHA
                                                                                                                                                                                                                                             APPLICATION OF
 E$965
                                                                                                                                                                                                                       COMPARISON OF REHOTE
ES132
ES233
                                             GRIAND RESOURCES BY MEANS OF MULTISPECTRAL IMAGERY, THERMAL
                                             UE FOR CORRECTION OF AIRHORNE ME
                                                                                                                                                                                                                                  RENOTE SENSING BY
  ES130
ZS686
ES915
                                                                                                                                                                                                 PRELIMINARY EVALUATION OF
                                            HE TIROS IT HETEOROLOGICAL SATELLITE
SEMSING APPLICATIONS IN FORESTOT; THE OSEFULNESS OF THERMAL
ON AND RECOGNITION ON SINGLE VERSUS DUAL SEMSOR DISPLAYS OF
ES IN NORTHERN COOK INLET, ALASKA
COLOR
ES1624
                                                                                                                                                                                                                                                                                                                       INFRARED AND RELATED INAGERY IN THE EVALUATION TARGET DETECTI
INFRARED AND SIDE LOOKING RADAR
INFRARED AND THERMAL INFRARED SENSING OF HOROLOGIC FRATUR
INFRARED AND VISUAL RADIATION MEASUREMENTS FROM TIROS III
INFRARED BACKGROUND INVESTIGATION IN SYMP. ON BACKGROUND INVESTIGATION TO SYMP. ON BACKGROUND INFRARED CHARACTERISTICS OF OCEAN WATER, 1.5 - 15.0 MICRON
THE PEASURELY.
ESS96
251497
25452
                                                                                                                                        THE UNIVERSITY OF DENVER HIGH-ALTITUDE
ES1032
25448
                                             TY OF SEA SURFACE TEMPERATURE DETERMINATION USING SATELLITE
                                           APPING, TIROS
PROCESSING OF SATELLITE
AGRICULTURAL AND FORESTRY USES OF THERMAL
ER MASSES, IN O OCEANOGRAPHIC USES FOR AN AIRBORNE
                                                                                                                                                                                                                                                                                                                         INFRARED DATA FOR SEA SURFACE TEMPERATURE DETERMINATION: H
RSUUG
                                                                                                                                                                                                                                                                                                                       INFRARED DATA FOR SEA SURFACE TEMPERATURE DETERMINATION: H
INFRARED DATA OBTAINED BY REMOTE SEMSING
INFRARED DETECTION DEVICE, IB CH. 2, IDENTIFICATION OF WAT
INFRARED DETECTORS AND IMAGE TORE PERFORMANCE
INFRARED EMETH RESOURCES HADIOHETRY, PAPER AT THE AIAA ZAR
INFRARED EXTACHMONE PHOTOGRAPHY, IM CH. X, PHOTOGRAPHIC IM
INFRARED EMISSION (IN THERMOPHYSICS OF SPACECRAFT AND PLAW
INFRARED EMISSION SPECTRA OF MINERALS
INFRARED EMISSION SPECTRA OF THE ATMOSPHERE AND EARTH
E5809
ES1276
                                           TH RESOURCES OBSER STATE OF THE ART PROJECTION FOR TERRETATION GEOLOGIC COMPASSON OF ERTACRORE AND E OF PROPERTIES OF THE EARTH FROM SATELLITE MEASUREMENTS OF ATION OF NULTIPLE SCAR INTERFEROMETRY IN THE HEASUREMENT OF
PS356
                                          TH RESOURCES OBSER
ES 1384
ES550
ZS1126
RS118
                                                                                                                                                                                                                       INVESTIGATION OF THE
                                                                                                                                               THE DETERMINATION OF INTERPEROMETRIC DETERMINATION OF THE
                                                                                                                                                                                                                                                                                                                         INFRARED EMISSIVITIES OF TERRESTRIAL SURFACES
INFRARED EMISSIVITIES OF TERRESTRIAL SURFACES
ES267
PS1116
BS55
                                                 PEASIBILITY OF DETERMINING ATMOSPHERIC OZONE PROM OUTGOING
                                                                                                                                                                                                                                                                                                                         IMPRARED EMERGY
                                                                                                                                                                                                                                                                                                                        INFRARED ENERGY WITH THE ATHOSPHERE AT THE AIAA EARTH RESO
INFRARED EQUIPMENT AND THEIR LIMITATIONS, IN CH. 2, IDENTI
INFRARED EXPLORATION FOR COASTAL AND SHORELINE SPRINGS
25309
                                           URCES OBSERVATIONS AND INFORMATION . INTERACTION OF 2. OCEAHOGRAPHIC MEASUREMENTS WITH AIRBORNE
ES1277
PS1035
                                            HORE IMPORMATION RELATING TO THE HIGH ALTITUDE USE OF COLOR
                                                                                                                                                                                                                                                                                                                         INFBARED FILM
ES1225
                                                                                                                                                                                                                                                                                                                     INFRARED FILM A MORE EFFECTIVE HIGH ALTITUDE SEMSOR:COLOR INFRARED PILM AS A HEGATIVE MATERIAL INFRARED PILMS AS A HEGATIVE MATERIAL INFRARED FIRE DETECTION IN PROC. 5TH SYMP. ON REMOTE SENSI INFRARED FLUX AND SUBFACE TEMPERATURE DETERMINATIONS FROM INFRARED FLUX AND SURFACE TEMPERATURES FROM METEOBOLOGICAL INFRARED FOR SULL TEMPERATURES STUDIES INFRARED INAGERY APPLICATIONS TO STUDIES OF SURFICIAL GEOLINFRARED INAGERY FROM METEOROLOGICAL SATELLITES INFRARED INAGERY IN SUDJING THERMAL CHARACTERISTICS OF A INFRARED INAGERY IN URBAN STUDIESABENIAL RECONNAISSANCE, CIT INFRARED INAGERY, CALIEBTE AND TEMBLOR PRANCES, SOUTHERN CALIEBTE AND TEMBLOR PRANCES. STRUCKS OF TEMBLOR PRANCES. STRUCKS OF TEMBLOR PRANCES. THE SOUTHERN CALIEBTE AND TEMBLOR PRANCES. S
                                                                                                                                                                                                                                            MAKING COLOR
                                                                                                                                                                                                                                                                                                                         IMPRARED FILM A MORE EFFECTIVE HIGH ALTITUDE SENSOR: COLOR
ES987
                                            PHCTOGRAPHY, EXPOSURE
                                          COLOR
EOJECT FIRE SCAN - SUMMARY OF 5 YEARS PROGRESS IN AIRBORNE
TIROS RADIOMETER MEASUREMENTS, SUPPLEMENT
SATELLITES METHODS OF ESTIMATING
APHIC INTERPRETATION FROM COLOR AERIAL PHOTO
THERMAL
GGT. YELLOWSTOWE PARK
EVALUATION OF
THERMAL
ES1235
RC769
ES63
 E$451
ES1380
E$887
25839
                                                                                                                                                                                                                                                VISIBLE AND APPLICATION OF
 E$1565
                                           COOLING RESERVOIR
ES1541
                                                                                                                                                                  GEOLOGIC EVALUATION OF THERMAL
ZS814
                                            LIFORNIA: ABRIAL PHO
ES914
PERIS
                                            R, WYORING AND MONTANA: AE GEOLOGICAL EVALUATION OF PEATURES OF THE HONO LAKE AREA, CALIFORNIA, AS REVEALED BY GEOLOGIC INTERPRETATION OF AIRBORNE
ES1498
```

```
FRESH WATER SPRINGS OF HAVAIL FROM IMPRARED IMAGES: PROTOGRAPHS AIRBORNE 4.5-5.5 MICRONS IMPRARED IMAGING FOR WATER RESOURCES STUDIES
ES573
                                                                                                                                                                                                           RS-14 DOAL CHARKEL ATRROPHE
                                                                                                                                                                                                                                                                                                                                                      IMPRABED IMAGING SYSTEM
 ES34
                                                                                                                                                                                                                                                                                                                                                    INFRARED INAGING, PRINCIPLES AND APPLICATIONS, PART I INFRARED INAGING, PRINCIPLES AND APPLICATIONS, PART II INFRARED INSCRIPT, PART II INFRARED INSTRUMENTATION # DEQUIREMENTS FOR SPACE APPLICATIONS AND APPLICATIONS OF APPLICATION INFRARED INSTRUMENTATION # DEPENDENT OF APPLICATION DEPENDENT ASSET RADIATION
                                                                                                                                                                                                                                                                                           SPACECRAFT
SPACECRAFT
 B$35
 RSAGQ
E5282
E51511
                                                 ICATIONS PROGRAM
                                                                                                                                                                                            ILTRI PILOT STUDY TO DETERMINE
                                                 ETECTION AND MEASUREMENT OF AIR POLLUTANTS BY ASSORPTION OF DETECTION OF MARKET ORGANISMS BY AN TE SENSING OF EXPLRONMENT
   25305
 ES1298
                                                                                                                                                                                                                                                                                                                                                     INFRARED HAPPER, IN CE. 3, MARINE BIOLOGY, IN OCCAMOGRAPHI
IMPRARED HAPPING OF LABOR FIRES IN PROC. 5TH SIMP. ON REMO
IMPRARED HARSOGRAPHENT OF SEA SURFACE TEMPERATURES
IMPRARED MEASUREMENTS OF JET-STREAM CIRRUS
  ES770
 ES1633
 E561
 E5854
                                                 ER SURPACE TEMPERATURE: RESIAL PHOTO
EASTH RESOURCES OBSERVATIONS AND INFORMA
                                                                                                                                                                                                                                                                                                                                                    IMPRARED GEASUREDENTS OF SETSTREAM CLARGES
IMPRARED HEASURING TECHNIQUES TO THE REMOTE SENSING OF WAT
IMPRARED OBSERVATION OF ARCTIC SEA ICE, PAPER AT THE ATAA
IMPRARED OPTICAL TECHNIQUES APPLIED TO GCRANGGRAPHY: NEES
IMPRARED PROTOGRAPHY
COMPA
                                                                                                                                                                                                                                                                       APPLICATION OF
 E5319
                                                                                                                                                                                                                                                                                           SATELLITE
                                                REGRET OF TOTAL HEAT FLOW FROM THE SEA SURFACE
RATTE PRODUCTION SHORPLING PROPERTY. COLOR, COLOR
CH: LETRODUCTION SHORPLING RAPPING RIVER
ESTURBING STUDIES
TEZ USE OF COLOR
 ES1244
                                                                                                                                                                                                                                                                                                                                                    COMPA
IMPRARED PHOTOGRAPHY AND IMAGERY IN WATER RESOURCES RESEAR
IMPRARED PHOTOGRAPHY AND THERMAL IMAGERY IN MARSHLAND AND
IMPRANED PICTURES OF THE SARTH FOR THE IDENTIFICATION OF S
IMPRARED RADIATION
 BS420
  ES1546
                                                                                                                                                                                ON THE POSSIBILITY OF THE USE OF
THRRAIN HAPPING BY USE OF
SATELLITE OBSERVATIONS OF
                                                  EA CORRESTS, JET
 2558
  E$$36
 RST35
                                               SATELLITE CREENTINGS OF THE STATE OF THE CREENT CONTROL OF ATMOSPHERIC CREENT IN OBJECTIVE MEPHABALYSIS USING PROPOSED HER SATELLITE UPS . REFLECTION OF TISIBLE AND PRISIOLOGICAL BASIS FOR THE REFLECTANCE OF TISIBLE AND WEAR ARALYSIS AND INTERPRETATION OF TIROS II DESERT SOIL TERPERATURES AND HATER AND CLOUD TEMPERATURES HEASURED FROM U-2 AIRCRAFT;
                                                                                                                                                                                                                                                                                                                                                    IMPRARED HADIATION IN SEEN PROB A RETROBOLOGICAL SATELLITE
 ES741
ES416
                                                                                                                                                                                                                                                                                                                                                 INFRARED RADIATION AS SEEN FROM A HETEOROLOGICAL SATELLITE INFRARED RADIATION DATA: CLOUD ANALYSIS OPERATIONAL TECHNI INFRARED RADIATION FROM LEAVES OF DIFFERENT ECOLOGICAL GRO INFRARED RADIATION FROM VEGETATION PHYSICAL AND INFRARED RADIATION BEASUREMENTS: MORTE ARRRICA FORMTAL SYS INFRARED RADIATION RECEIVED BY TIMOS III INFRARED RADIATION THERMOMETER CLOUDS LAKES INFRARED RADIATION THERMOMETER CLOUDS LAKES INFRARED RADIATION THERMOMETER AS APPLIED TO SEA SURFACE TIMPBARED RADIOMETER, HRIR, EXPERIMENT IN OBSERVATIONS FROM INFRARED RADIOMETER, HRIR, EXPERIMENT IN OBSERVATIONS FROM THE NITHBURS INFRARED RADIOMETER, HRIR IN OBSERVATIONS FROM THE NITHBUS INFRARED RADIOMETER, HRIR IN OBSERVATIONS FROM THE NITHBUS INFRARED RADIOMETER, HRIR, HIRTIME MEASUREMENTS INFRARED RADIOMETER, HRIR, HIRTIME MEASUREMENTS INFRARED RADIOMETER; HRIR GRAND CANYON WYOMING DEATH VALLE INFRARED RADIOMETERS TO METEOROLOGY: TEMPERATURE
 ES1412
ES1233
 E5413
E5739
ES414
ES1630
                                               ERPERATURE HRASUREMENTS

COLOR EMHANCEMENT OF WINDUS HRIR, HIGH RESOLUTION
E THE WINDUS I RETEOROLOGICAL

RESOLUTION OF THE MINDUS HIGH RESOLUTION
TERRESTRIAL FRATURES OBSERVED BY THE HIGH RESOLUTION
A, DAY NIGHT HIGH RESOLUTION
LING

A, DAY NIGHT HIGH RESOLUTION
A, DAY NIGHT 
                                                 EMPERATURE MEASUREMENTS
B$912
B$456
E$629
 25680
                                               LING A DAY NIGHT HIGH RESOLUTION DETECTION OF TERRAIN FEATURES FROM NIHBUS I HIGH RESOLUTION RESOLUTION OF THE HIMBUS I HIGH RESOLUTION TEMPERATURE HEASUREMENTS OF NATURAL SURFACES USING APPLICATION OF THE HIMBUS I HIGH RESOLUTION OF THE HIMBUS I HIGH RESOLUTION OF THE HIMBUS HIMBUS AND APPLICATION OF THE HIMBUS HIM
RS834
 BS912
E585
E5404
E51550
                                                                                                                                                                                                                                                                                                                                                    INPRARED RADIOMETERS TO METEOROLOGY: TEMPERATURE INFRARED RADIOMETRY IN MEASURING GROUND WATER INFLOW TO ST
                                               AN AIRBORNE INSTRUMENTATION SYSTEM FOR MICROWAYE AND GRAPHT OF CERTAIN OPTICAL PROPERTIES OF LIQUID WATER IN THE BOG, PENESITAWIA IN PROC. 5TH AN APPLICATION OF IVE PROCESSES
                                                                                                                                                                                                                                                                                                                                                IMPRARED RADIORETRY IN REASONING GROUND WATER INFLOW TO ST
IMPRARED RADIORETRY AT REASONING GROUND WATER INFLOW TO ST
IMPRARED REGION, 1 - 2,000 MICHONS

A BIBLIO
IMPRARED REGION, 1 - 2,000 MICHONS

A BIBLIO
IMPRARED REGION, 1 - 2,000 MICHONS

A BIBLIO
IMPRARED REGION, 1 - 2,000 MICHONS
IMPRARED SCANNING
IMPRARED SCANNING
IMPRARED SCANNING
IMPRARED SCANNING
IMPRARED SCANNING
IMPRARED SENSING AND IMAGE INTERPRETATION: RECONNAISSANCE TEL
IMPRARED SENSING FROM SPACECRAFT; A GEOLOGICAL INTERPRETAT
IMPRARED SENSING OF ACTIVE GEOLOGIC PROCESSES
IMPRARED SENSING OF EARTH SUPPLACE NUMBERS
IMPRARED SENSING WITH METEOROLOGICAL SATELEITES
IMPRARED SENSING, IN CH. 2, IDENTIFICATION OF WATER MASSES
IMPRARED SENSING, IN CH. 2, IDENTIFICATION OF WATER MASSES
IMPRARED SENSING FEDERAL STELLETS
IMPRARED SENSING PRESENCES
IMPRARED SENSING, IN CH. 2, IDENTIFICATION OF WATER MASSES
IMPRARED SENSING MAD INDEED
IMPRARED SENSING MAD INDEED
IMPRARED SECTOR REGION: ATBOSPHERIC EFFECTS ON BUILTISPEC
IMPRARED SECTOR STUDY OF IGNOODS ROCKS IN SOURCA PASS TE
IMPRARED SECTOR STUDY OF IGNOODS ROCKS IN SOURCA PASS TE
IMPRARED SECTOR STUDY OF IGNOODS ROCKS IN SOURCA PASS TE
IMPRARED SECTOR STUDY OF IGNOODS ROCKS IN SOURCA PASS TE
IMPRARED SECTOR STUDY OF IGNOODS ROCKS IN SOURCA PASS TE
ES823
ES767
 ES461
RS1566
                                                LINEATION AND HONITORING OF SUBSURVACE COAL PINES BY ARRIAL
EVISION VIDICONS SPACEBORNE ARRIAL PROTOGRAPH MULTISPECTAL
 55792
25398
 ES983
                                                                                                                                                                                                                                                                FURDAMENTALS OF
ES517
 E5788
ES1129
ES1131
                                                                                                                                                                                                                           A REVIEW OF
INTRODUCTORY REMARKS OF
 BS1274
                                                . IN OCCUPOGRAPHY FROM SPA
25680
                                                                                                                                                                                                                 OPTIMUM METHODS FOR USING
CHOPPERLESS
85507
85612
                                               CHOPPERLESS
IN-FLIGHT SATELLITE MEASUREMENTS OF
6 BICROBS, CARPONATES, SULFATES, WITRITES, SALT, SILI
TRAL SATSING OF SEA-SU
ATROSPHERIC HODELING IN THE
ST SITE
BS505
B3129
R51532
                                                                                                                                                                                                                                                                                              ATEBORNE
                                                                                                                                                                                                                                                                                                                                                 IMPRARED SPECTRAL STUDY OF IGNEOUS ROCKS IN SONORA PASS TE INFRARED SPECTROMETEE (SIRS) NEASUREMENTS, PAPER PRESENTED INFRARED SPECTROMETEE, ROCK AND SOIL TERRAIN INFRARED SPECTRUM TO EMHANCE ERTACHROME IR FILM COLOR TONE INFRARED SURFACE SIGNALS RECEIVED BY REATHER SATELLITES, I THERRAINED SURFACE SIGNALS RECEIVED BY REATHER SATELLITES, I IMPRARED SURVEY OF THE PERSATURES: BIBLIOGRAPHT, REFLEW (IMPRARED SURVEY OF THAVAILAN FOLCANOES INFRARED SURVEY OF HAVALIAN FOLCANOES INFRARED SISTEMS STUDIES FOR THE EARTH RESOURCES PROGRAM IMPRARED SISTEMS IN PROC. STN SIMP. ON REMOTE SENSING OF E THYRARED SISTEMS: MAPPING, ARRILL PHOTOGRAPHY IMPRARED TECHNOLOGY
                                              E AND GEOFOTHETIAL HEIGHT ANALYSES OBTAINED FROM NIMBUS III
MISSION 78 - FLIGHTS 1 AND 2 NIMETY DAY REPORT;
F SOUTHWESTERN UNITED STATES FROM I-15 AT 20,000 FT IN HEAR
W CH. 2, IDENTIFICATION OF WATER HAS
EVALUATION OF
REPORT OF A WORKSHOP HELD AT US DEF
TECHNIQUES FOR
COUNTY, CALIFORNIA - A GEOLOGIC INTERPRETATION
E577
BS252
B5476
ES1275
ES1635
RSSOR
ES435
25178
BS782
                                            PRINCE SENSING FOR REGIMERRIEG ENVESTIGATIONS OF TERRAIN—
POSSIBILITIES AND USES OF RADAR AND THERMAL
TH STAP. ON REHOTE SENSING OF ENVIRONMENT

PILM, CB. 13 IN HANDBOOK OF MILITARY
DETECTORS, CH. 11, IN HANDBOOK OF MILITARY
HANDBOOK OF MILITARY
TARGETS, CH. 4, IN HANDBOOK OF MILITARY
OF OCEAN SUBFACE TEMPERATURE, APPENDIX B IN FUNDAMENTALS OF
EPIRCTIVITY OF DECIDOUS TREES AND HERBACEOUS PLANTS IN THE
BW.DATA PROCESSING, GROUND TROTH, HISSION PLANNING, RICHOWAYE,
GT: SPECTRAL RADIANCE OF TERRAIN, SEA BACKGROUNDS:
ORSTAL INTRACOASTAL ENVIRONMENT: ARENAL PHOTOGRAPH, FLORIDA,
BSERVATION SYSTEM: ECONORIC, POLITICAL, SATELLITE, OPTICAL,
ARIS, A BIGH PLUNGS DATA LINK:
                                                  REMOTE SENSING FOR ENGINEERING ENVESTIGATIONS OF TERRAIN -
85652
85776
R$692
ES690
                                                                                                                                                                                                                                                                                                                                                  INTRABED TECHNOLOGY
INTRABED TECHNOLOGY
PSCRO
                                                                                                                                                                                                                                                                                                                                                  INFRARED TECHNOLOGY
INFRARED TECHNOLOGY
INFRARED TO 25 HICKORS
INFRARED WINDOW 808-1200/CH
85691
B$1500
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                MEASUREMENT
ES671
ESSS
                                                                                                                                                                                                                                                                                                                                                  IMPERABLE WINDOW SOU-1200/CH
IMPERABLED, (IH UNIT, OF CALIF, REMOTE SENSING OF
IMPERABLED, CR. 5, IN HANDBOOK OF MILITARY INFRARED TECHNOLO
IMPERABLED, LASER AND TRLEVISION: RECONMAISSANCE, (SECRET RE
IMPERABLED, HAPPING
A MULTISPECTRAL SURVEY OF A C
IMPERABLED, MULTIBAND, PICTURES
N ÉARTH BESOURCES O
IMPERABLED, MULTIBAND, PICTURES
ES982
85688
ZS1488
RSR & T
E5930
BS1495
BS472
                                                                                                                                                                                                                                                            全型基份学数 多数基实工程设计
                                                                                                                                                                                                                                                                                                                                                    INTRODUCTION
ESSAR
                                                                                                                                              PRINCIPLES OF ARRIAL COLOR PHOTOGRAPHY:
                                                                                                                                                                                                                                                                                                                                                   INTRODUCTION
                                                                                                                                             THE COMPUTER AS A COMMUNICATION DEVICE:
INTRACED IN SPACE:
REMOTE SENSING:
ES465
                                                                                                                                                                                                                                                                                                                                                   INTRODUCTION
INTRODUCTION
ES469
ES231
                                                                                                                                                                                                                                                                                                                                                    INTRODUCTION
                                              THE WATER RESOURCE: REVIEW PRACEFUL USES OF BARTH-OBSERVATION SPACECRAFT, VOLUME I; ROSAICS, KERTUCKY PEST WIRGINIA INDIANA MISSOURI PICTORES FRANKO PROTOGRIFMT AND INAGER! IF WATER RESOURCES RESEARCH:
B3437
                                                                                                                                                                                                                                                                                                                                                    INTRODUCTION
                                                                                                                                                                                                                                                                                                                                                   INTRODUCTION AND SUMMARY
INTRODUCTION EASTH RESOURCES VIEWGRAPH
25181
ES422
ES420
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ARTH: COLO
                                                                                                                                                                                                                                                                                                                                                  INTRODUCTION TO ATMOSPHERIC PROBLEMS IN REMOTE SENSING OF
INTRODUCTION TO ATMOSPHERIC PROBLEMS IN REMOTE SENSING OF
INTRODUCTION TO GEODESY
INTRODUCTION TO PROTOGRAMMETRY (CHAPTER I IN MANUA)
R596
                                                THE BARTH'S SURFACE
BS1229
                                              OF PHOTOGRAMMETRY, 3PD BDITION) ICAL, PHYSICAL, CHEMICAL
BS 1049
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (CHAPTER I IN SANUAL
ES611
                                                                                                                                                                                                                                                                                                                                                  INTRODUCTION TO THE MARINE ENVIRONMENT: BIOLOGICAL, GEOLOG INTRODUCTION TO THE MARINE ENVIRONMENT: BIOLOGICAL, GEOLOG INTRODUCTION TO THE MATIONAL OCEANOGRAPHIC DATA CENTER INTRODUCTION TO ATTEMUTION OF LIGHT IN MATER INTRODUCTION, IN CS. 1, PHOTOGRAPHIC INTERPETATION PRON C
                                                                                                                                                                                                                                                                      OCEANOLOGY: AN
ESE 16
E5493
251920
851376
                                              OPTICS AND THE PHYSICAL PARAMETERS OF THE SEA: OLOR APPEAL PROTOGRAPHS IN MANUAL OF COLOR APPEAL
```

```
SATELLITE RADAR AND OCEANOGRAPHY, AN INTRODUCTION, IN CH. 5, SEA STATE, IN OCEANOGRAPHY FROM SPACE INTRODUCTORY BRIEFING IN CERNICAL BROKES, IN CH. 2, IDENTIFY CONSTRUCTION TROPOSPHERIC AND INMOSPHERIC PROPAGATION FREEZES ON SATELLITE RADIO DOPPLEM CONSTRUCTOR OF THE MAKRAN COASTAL PLAIN OF THE MAKRAN COASTAL
   ZS 1303
                                     ACZ
   251246
                                     PICATION OF WATER HASSES, IN OCCAMOGRAPHY FROM SPA
ECTROHAGERTIC PROBING OF THE MARS AND VENUS ATMOSPHERES AND
GEODESY (IN ELECTROMAGNETIC DIST
PHYSICAL GEOGRAPHY OF THE MARRAM COASTAL PLAIN OF
   ES1274
   25228
   ES556
   ES1443
   Z3624
                                                                                                        BEHOTE SENSING OF ENVIRONMENT, QUARTERLY GEOSCIENCE DOCUMENTATION,
                                                                                                                                                                                                                                                           JOURNAL FOR GEOSCIENCE INFORMATION
                                                                                                                                                                                                                                                          JOURNAL OF GEOSCIENCE INFORMATION
JOURNAL OF GLACIOLOGY, PUBLISHED BY THE GLACIOLOGICAL SOCI
JOURNAL OF REMOTE SENSING, PUBLISHED BY THE INTERNATIONAL
JOURNAL OF THE INTERNATIONAL ASSOCIATION ON WATER POLLUTIC
JOURNAL OF THE PATTERS RECOGNITION SOCIETY
JOURNAL OF THE SURVEYING AND HAPPING DIV
JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIV.
   ES1454
   BS1501
                                     REMOTE SENSING INSTITUTE
   ES133A
                                     M RESEARCH
                                                                                                                                                                                               WATER RESEARCH
                                                   PHOTOGRAMMETELA, OFFICIAL PATTERN RECOGNITION, PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS, PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS, BEHOTE SENSING OF ENVIRONMENT, AN INTERDISCIPLINARY
   ES1457
   RS1447
   ZS1336
   ES1337
   ES258
                                                                                                                                                                                                                                                           JOURNAL PUBLISHED QUARTERLY
                                                                                                                                                                                                                                                          KODAK AZRO-NEG COLOR SISTEM
KODAK COLOR AZRIAL FILMS
KODAK EKTACHRONZ IMPRARZO AZRO FILM FOR PORZSTRY PURPOSES:
  ES 1073
   E51144
                                                                                                                                                                                    CHARACTERISTICS OF
   ZS965
ZS885
                                     AERIAL PHOTOGRAPHY
                                         (IN PROC. OF THE SENTEAR NEW HORIZONS IN COLO
                                                                                                                                                                                                                                                          KODAK HACHIMES AND PROCESSES FOR COLOR ABRIAL PHOTOGRAPHY, KODAK TECHNICAL INFORMATION
   TS505
                                                                                                                                                                                                                       INDEX
                                     ETER AND HILLIMETER RADIO WAVES FROM THE SURFACE OF A SHALL VEY PROGRAM, SYNOPTIC TEMPERATURE HEASUREMENTS OF A GLACIER THERMAL AMONALIES AND GEOLOGIC PEATURES OF THE NOVO AIRBORNE GAMMA BAY SPECTADHETRY IN THE BANCEOFT AND ELLIOT
   ES 1020
                                                                                                                                                                                                                                                          TATE
   PERRE
                                                                                                                                                                                                                                                           LAKE AND ITS ENVIRONMENTS
                                                                                                                                                                                                                                                                                                                                                                                                 EARTH RESOURCES SOR
                                                                                                                                                                                                                                                          LAKE AREA, CALIFORNIA, AS REVEALED BY INFRARED INAGREY Q.
LAKE AREAS OF ONTARIO, CANADA (PROC. OF 5TE. SINP.
   ZS1498
   BS790
   E51081
                                                                                                                               IN SITU SPICTROSCOPY IN OCEAN AND
                                                                                                                                                                                                                                                          LAKE WATERS
LAKE WATERS ON MORTHEASTERN WISCONSIN
   ZS1102
                                     RAMSPARENCY, THE COLOR AND THE SPECIFIC CONDUCTANCE OF THE
                                                                                                                                                                                                                                                          LAKE WATERS ON MOETHIASTERN WISCONSIN THE T
LAKEBED SURFACES: COLOR PHOTOGRAPHY, DESERTS, GEMINI, DIMBUS
LAKES WATER AND CLOUD TEMPERATURES HERSUR
LAKES ICE FEATURES (UNIV. HICHIGAN SPECIAL REPORT NO. 25)
LAKES ICE O.3 - 3.0 HICROWS
LAKES IN WEST CENTRAL FLORIDA
LAKES WATER TEMPERATURES APRIL 1966 - MARCH 1968
LAKES WATER TEMPERATURES BY AERIAL SURVEY: HYDROMETEOROLOG
LAKES WATER TEMPERATURES BY AERIAL SURVEY: HYDROMETEOROLOG
   25840
                                     SATELLITE HORITORING OF
ED PROM U-2 AIRCRAFT: IMPRARED RADIATION THERMOMETER CLOUDS
   ZS414
   ZS1348
                                                                                                                             ATR PROTO INTERPRETATION OF GREAT
TOTAL ALBEDO OF GREAT
   ES1343
                                    TOTAL ALBEDO OF GREAT
SYNOPTIC REMOTE SENSING SURVEY OF
APRIAL SURVEYS OF GREAT
ICAL SECTION, HETEOROLOGICAL SERVICE OF CAMA GREAT
EVALUATION AND DEFINITION, SUEDE, PROGRAM: SEA STATE WINDS
AIRBORKE ELECTRO-OPTICAL EQUIPMENT: IMPRARED,
REMOTE OBSERVATIONS USING RAMAN COMPONENT OF
APPLICATION OF AN AIBBORNE PULSED
PHOTOGRAPHING SATELLITE REFLECTED
   251544
   E51460
   ES571
   E$426
                                                                                                                                                                                                                                                           LASER
   ZS1488
                                                                                                                                                                                                                                                           LASER AND TELEVISION: BECOMMAISSANCE, (SECRET REPORT NO. R
   ZS1121
                                                                                                                                                                                                                                                          LASER BACKSCATTER
   ES6S5
                                                                                                                                                                                                                                                          LASER FOR NEAR SHORE BATHVHETRIC MEASUREMENTS: WATER DEPTH
LASER PULSES FOR GEODETIC STEREO TRINGULATION
   25525
                                                                                                                                                                                                                                                          LASER RADIATION DETECTION
LASER RADIATION FROM ROUGH METALLIC SURFACES: 10.6 MICBONS
LASER RANGE TRACKING TO GEODETIC SATELLITES
LASER SURVEYING
                                     AND MEASUREMENT OF AIR POLLUTANTS BY ABSORPTION OF INFRARED AVELENGTH DEPENDENCE OF TOTAL AND DEPOLARIZED BACKSCATTERED
  ES305
   25242
   XS726
                                                                                                                                                                                                  APPLICATION OF
  ES1171
                                                                                                                                                        EARTHQUAKE PREDICTION FROM
                                            OCEAE SURFACE ENVIRONMENTAL DEFINITION UTILIZING SOME COMPARISONS OF SECOR, TRANST, FPQ-6, AND FPS-16 WITH OBSERVING OCEAN SURFACE WATER WITH A HELIUM MEON
   ES706
                                                                                                                                                                                                                                                           LASER TECHNIQUES (IREE INTERNATIONAL CONVENTION RECORD, PA
  ES725
                                                                                                                                                                                                                                                          LASER TRACKING
                                                                                                                                                                                                                                                          LASER PAPER AT THE STR US MAVAL SYMP. MILITARY OCTAWOGRAPH
LIMITATIONS OF A RADIOMETER SISTEM
LIMITATIONS OF MULTISPECTRAL REMOTE SENSING IN PROC. 4TH S
LIMITATIONS OF REMOTE SENSORS
 ES425
   ES 1649
                                                                                                                                                                                           CAPABILITIES AND
  ES685
                                     YAP. OF RESOTE SENSING OF ENVIRONMENT
                                                                                                                                                                                                                    USES AND
 ES475
ES324
                                                                                                                                                                                           CAPABILITIES AND
                                        EARTH RESOURCES OR
                                                                                                                                      OCEANOGRAPHIC APPLICATIONS AND
                                                                                                                                                                                                                                                           LIMITATIONS OF SATELLITE REMOTE SENSORS, PAPER AT THE ATAL
                                    PROC. 10TH VENTEER RADAR COMPERENCE, PUNDAMENTAL
ES, IB CH. 2, IDENTIFICATION OF WATER MASSES, IN O
HIC MEASUREMENTS WITH AIRBORNE INFRARED EQUIPMENT AND THEIR
IN TANK, SHIPBOARD, AND HELICOPPER TESTS OF THE FRAUNHOPER
R REMOTE SERSING OF ENVIRONMENT INVITED COMMENTS:
                                                                                                                                                                                                                                                          LIBITATIONS ON PRECIPITATION OBSERVATIONS FROM SATELLITES,
LIBITATIONS TO HIGHTIME VISUAL OBSERVATIONS FROM SATELLIT
LIMITATIONS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
LINE DESCRIMINATOR RECENT PROGRESS
 251258
 ES1539
                                                                                                                                                                                                                                                         LINE DESCRIMINATOR

LINE SCAN DEVICES AND WHY TO USE THEM IN PROC. 5TH SYMP. O
LINE SCAN DEVICES AND WHY USE THEM IN PROC. 5TH SYMP. ON R
LINE SELECTOR FOR THE IDECS SYSTEM: THEMES
LINEARENTS AND POSSIBLE CALDERAS DEFINED BY SIDE LOOKING A
LINEARENTS IN THE GRAND CANNOM AREA, NORTHERN ARIZONA - A
   85749
                                   ENOTE SENSING OF ENVIRONMENT

A 3-D DISPLAY, A FRANCH DEVICE, AND A
IRBORNE RADAR IMAGERY, ST. PRANCOIS MTS., MI
RADAR ANALYSIS: GEONORPHOLOGY, ABRIAL PHOTOGRAPHY,S
TZCHNIQUE OF MAPPING FRACTURE TRACES AND
PLIT GATE ALTIMETER; PART I, SQUARE LAW DETECTION; PART II,
RAMD BOCKS, SOUTH AFRICA
THE GENERAL
22.235 GHZ (13.588) AND 183.311 GHZ (1.6488) H20 ROTARTIONS OF
ENETRATION IN RELATION TO VERTICAL MIGRATION AND BECORDS OF
EARTH RESOURCES SURVEY PROGRAM, GUTRAVIOLET ABSORPTION AND
ON ARALISIS, PAPER AT THE AIAA EARTH RESOURCES OBS
ROC. OF THE SEMINAR NEW HORIZONS IN COLO
PHOTOGRAMMETRI, 3RD EDITION)
PLOTTING
 ES748
                                     ENOTE SENSING OF ENVIRONMENT
   ES1328
 ES924
   25925
 ES1414
                                                                                                                                                                                                                                                              INEARENTS OF ABRIAL PHOTOGRAPHS
                                                                                                                                                                                                                                                          LIMEAR DETECTION RANGE ERROR STATISTICS FOR S
LIMEAR EQUATION IN PREDICTION OF GOLD CONTENT IN MITWATERS
 RS1047
                                                                                                                                                                                                                                                          LIMES (IN EFFECTS OF ATMOSPHERIC WATER ON ELECTRON
LUBINESCENCE IN COPEPODS AND OTHER PELAGIC HARINE ANIMALS
LUBINESCENCE OF DEEP SEA ANIMALS HEMTS OF LIGHT P
LUMINESCENCE STUDIES
 ES 7091
 ES1087
 ES381
  ES 1560
                                                                                                                                                                                                                                                          RACRIER
 ES348
                                                                                                                                                                                                                                                          MACHINE AIDED PHOTO INTERPRETATION TECHNIQUES FOR VEGETATI
                                                                                                                                                                                                                                                        HACHINES AND PROCESSES FOR COLOR APERIAL PHOTOGRAPHY, (IN P
HACHINES WITH OPTICAL TRAINS (CHAPTER XIV IN HAWAL OF
MANAGEMENT - A SURVEY OF NOW PEDERAL PURCHASERS OF AGRICUL
MANAGEMENT AND AGRICULTURE, PAPER AT THE ALAR EARTH EZSOUR
MANAGEMENT AT THE HATIONAL SPACE SCIENCE DATA CENTER, PAPE
MANAGEMENT MODEL USING EARTH'S RESOURCES SATELLITES
   ES885
                                                                                                                                                         PLOTTING
PLOTTING
PLOTTING
                                    PHOTOGRAPHETET, 3RD EDITION)
TURAL STABILIZATION AND C
 ES1062
 ES932
                                    P EARTH ORBITAL SPACE TECHNOLOGY TO SELECTED CASES IN WATER B AT THE ALAM FARTH RESOURCES OBSERVATIONS AN DATA
 ESBUO
 B5327
 ES1212
 BS1203
                                                                                                                                                                                                                                                          MANAGEMENT OF GRAZING LANDS BY EARTH RESOURCES SATELLITES
 251597
                                    S OBSERVATIONS AND INFORMATION SISTEMS HEETIN DATA
                                                                                                                                                                                                                                                          HANAGEMENT STUDY
                                                                                                                                                                                                                                                        HANAGEMENT STUDY
HANAGEMENT STUDY
HANAGEMENT SYSTEM DESIGN, PAPER AT THE AIRA EARTH RESOURCE
HANAGEMENT, (CHAPTER 8 IN MANUAL OF PHOTOGRAPHIC INTERPRET
HANAGEMENT, AND REHOTE SENSING, PAPER AT THE AIRA EARTH RE
HANAGEMENT, IN CH. I., PHOTOGRAPHIC INTERPRETATION FROM COL
HANAGEMENT, PROCESSING, AND DISSEMBNATION OF SENSORY DATA
HANAGEMENT, CHAPTER 9 IN HANDAL OF PHOTOGRAPHIC INTERPRETA
HANAGEMENT; ARRIAL PHOTOGRAPHY, ARRIAL FILM CAMPRAS RECONN
HAP DISTORTION COMPROL COMMUNICATIONS SPACECRAPT
 E5328
                                    ATION) PHOTO INTERPRETATION IN WILDLIPE
SOURCES OBSERVATIONS AND INFORMAT RESOURCE POLICY.
 ES1155
 B$322
                                   FOR THE EARTH RESOURCE TECHNOLOGY SATELLITE, ERTS
TION)
PHOTO INTERPRETATION OF COLOB PHOTOGRAPHY FOR RANGE
FOR THE EARTH RESOURCE TECHNOLOGY SATELLITE, ERTS
TION)
PHOTO INTERPRETATION IN RANGE
AISSABCE (PAPER AT THE SPSE SINP.
EARTH RESOURCES
 ES1390
 ES225
 RS1156
 E5379
                                   AISSANCE (PAREM AT THE SEPS SIMP. EARTH RESOURCES NO RETS-B: BARTH RESOURCES NULTISPECTRAL IMAGING RESOURCES FOR PAREMENT OF P
 ES387
 E5958
                                                                                                                                                                                                                                                        BAP 1 - 200000 OF GERBANT: ABRIAL PHOTOGRAPHY, (IN CARTOGR HAP 1 TO 200,000 OF GERBANT: ABRIAL PHOTOGRAPHY GEOMORPHOL
 88955
ES281
ES1350
                                                                                                                                                                                                                                                         MAPPED
                                                                                                                                                                                                                                                        MAPPED FROM SATELLITE PHOTOGRAPHI: TIBOS, ESSA
MAPPED PROM SATELLITE PHOTOGRAPHY: MISSISSIPPI, MISSOURI BI
MAPPER, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY
                                   DETECTION OF HARIAZ ORGANISMS BY AN INFBARED
PRAIZ JOSEF AND FOI GLACIERS: A BETAL PHOTOGRAPHY, ICE,
APPLICATION OF AERIAL PHOTOGRAPHY IN GEOROPHOLOGY,
USE OF HIGH ALTITUDE JET PHOTOGRAPHY FOR TOPOGRAPHICAL
AIRBORNE EIGCOWAYE RADIONETERS FOR TERRESTRIAL
ATION OF AIRBORNE GARMA RADIATION REASUREMENTS TO PEDOLOGIC
 ES1298
 ES956
                                                                                                                                                                                                                                                         HAPPING
 RCAGO
                                                                                                                                                                                                                                                         MAPPING
 25856
                                                                                                                                                                                                                                                         MAPPING
RS1647
                                                                                                                                                                                                                                                        MAPPING
E5791
                                                                                                                                                                                                                                                        MAPPING
                                                                                                                                                                                                                                                                                                                                                                                                                       (PROC. 5TH. S
                                                                                                                                                                                                                                                       MAPPING A TERRAIN EVALUATION SYSTEM FO

A PERMAN EVALUATION SYSTEM FO

APPING A BULTISPECTRAL SURVEY OF A COASTAL INT

HAPPING (REPORT NO. NASA-CR-101456) ORS

HAPPING , AND RIVER TERRACES IN THE DANNEVIRKE DI

BAPPING (QUARTERLY JOURNAL OF THE AMERICAM CONGRESS ON SUR
                                  ATION OF ALEBONE GARMA RADIATION HASSUREERITS TO PRODUCGIC E ENGINEERING; APRILA DATA PROCESSING, RACOASTAL ENVIRONMENT; ARRIAL PHOTOGRAPHY, PLORIDA, IMPRARED, AS TOOLS IN RECOMMAISSANCE GEOHORPHIC, VEGETATION, AND SOIL STRICT, NEW YEALAND; APRILA PHOTOGRAPHY, TOPOGRAPHY, GEOLOGY, VEYING AND HAPPING)
RS910
ES841
ES919
£5954
```

ES1340

```
E51332
                                      OF THE WASATCH RANGE, UTAH: THERIS
                                                                                                                                                                                                               THEMATIC MAPPING AND GEOGRAPHICAL INTERPRETATION WITH SADAR INAGENY
                                                                                                                                                                                                                                                MAPPING AND GEOGRAPHICAL INTERPRETATION WITH RADAE IMAGENY MAPPING AND INVENTORY. ABEIAL PHOTOGRAPHY, TAXONOMY MAPPING AND INVENTORY. ABEIAL PHOTOGRAPHY, TAXONOMY MAPPING APPLICATIONS OP REMOTE SEMSOR DATA IN PROC. 5TH SY MAPPING ATMOSPHERE MOSITURE HAPPING ATMOSPHERE MOSITURE HAPPING BY USE OF INFRARED RADIATION HARVAL OF COLOR A MAPPING DIV PROCEEDINGS OF THE AMERIC MAPPING DIV PROCEEDINGS OF THE AMERIC MAPPING DIV DESCRIPTION OF MAPPING DIV PROCEEDINGS OF THE AMERIC MAPPING DIV DIVERSE THE AMERICAN OF THE AMERICAN DIVERSE THE MAPPING DIV DIVERSE THE AMERICAN DIVERSE THE MAPPING DIV DIVERSE THE AMERICAN DIVERSE THE MAPPING DIV DIVERSE THE AMERICAN DIVERSE THE AMERICAN DIVERSE THE MAPPING DIVERSE THE AMERICAN DIV
                                  FROTOLYTERPRETATION IN FOREST TYPE
AMERAS, OPTICS, AND FILTERS IN MANUAL OF FARICHILD
BP. ON RESOTE ADVANCES IN GEOGRAPHIC AND THEMATIC
 ZS1365
 ES754
                                   APENIMENT DEVELOPMENT: SOILS REFLECTIONS SURPACE PROPERTIES
 ES391
                                                                                                                                                                                                                   TERRLIN
 ZS1366
                                   ERIAL PROTOGRAPHY
                                  ERIAL PROTOGRAPHI
AM SOCIETY OF CIVIL ENGINEERS, JOURNAL OF THE SURVEYING AND
FADAR AND OTHER REHOTE SENSON IMAGENY IN THEMATIC LAND USE
BY
TECHNIQUE OF
 RS1336
 ES1182
 ES1414
ES1509
                                                                                                                                                                                                                                                 MAPPING FROM BOLITISPECTRAL DATA, AND EVALUATION OF PROPOSE RAPPING FROM BOLITISPECTRAL DATA, AND EVALUATION OF PROPOSE RAPPING FROM BULITISPECTRAL DATA, AND EVALUATION OF PROPOSE RAPPING FROM BOLIQUE PROTOGRAPHS (CHAFTER XVIII IN BAPPING FROM OBBITING SATELLITES, PAPER AT THE ALAA EARTH
                                                                                                                                            DIGITAL COMPUTER TERRAIN
DIGITAL COMPUTER TERRAIN
                                   D BARTH RESOURCES TECHNOL
                                  D ERTS DATA CHANNELS, IEL DIGITAL COMPUTER TERRAIN SABUAL OF PHOTOGRAPHETRY, 3RD EDITION)
RESOURCES GRSE THE SPECTRAL APPROACH TO GEOLOGICAL
 ES349
 25324
                                                                                                                                                                                                                                                HAPPING PROM DEBITING SATELLITES, PAPER AT THE AIAA EARTH MAPPING IN PANAMA HAPPING IN PROC. 5TH STMP. ON RENOTE SERSING OF ENVIRONMEN MAPPING IN PROC. 5TH STMP. ON RENOTE SERSING OF ENVIRONMEN MAPPING DOWNTAINS, TERRAIN HOTOGRAPHS IN A TOPOGR MAPPING OF KEY SECTORS IN THE APID AND SUBARID ZONES OF CE MAPPING OF LARGE FIRES IN PROC. 5TH SIMP. ON REMOTE SENSIN MAPPING OF SHALLOW SECTIONS, CH. XI IN APPLICATIONS OF ARE MAPPING OF THE LAND FROM SPACE (PAPER NO. AAS-67-106 AT 13 MAPPING OF THE LAND PROM SPACE; CARTOGRAPHY (PAPER AT AAS MAPPING OF THE SIBERIAN.FOREST THE EFFECTS OF TAPPING RADIOMETER. VOLUME 3
                                 RADAR
RADAR THE RESTRICT OF CONDUCTIVITY
BRA LENSES, TYPE I - ARRIAL RECOW. LENSES, TYPE II - ARRIAL
APRIC SURVEY ON A 1-25,000 SCALE: ARRIAL PROTOGRAPHY, TREES,
EIPERIENCE IR LARGE SCALE LANDSCAPE INTERPRETATION AND
OF ENVIRONMENT
OMETRODS FOR THE PROTOGRAPHY.
 E5752
 ES967
  E5968
 ZS770
                                   ORETHODS FOR INVESTIGATION OF THE OCEAN
                                  TH ABNUAL HEETING ON COMMERCIAL UTILIZATION OF SPA
COMF. COMMERCIAL UTILIZATION OF SPACE, 13TH ANN. A
ARRIAL PHOTOGRAPHY AND
WHATHER AND GROUND COVER ON THE PERFORMANCE OF A MICRONAVE
 RS 1604
 RS973
 ES 193
ES 371
                                                                                                                                                                                                                                                 MAPPING OF THE SIBERIAN FOREST

HAPPING RADIONATER, VOLUME 3

HAPPING REVIEW COSTS ARRIAL PHOTOGRAPHI ARTIPICIAL SATELLI

HAPPING RIVER

HAPPING SANDS

HAPPING SANDS

HAPPING SANDY

HAPPING SYSTEM DESIGN
                                  BCES METEOROLOGY RESERVED AND TECHNOLOGY: MARKED SPACECRAFT INAGERY IN WATER RESOURCES RESEARCH: INTRODUCTION SHORELINE
 Z5420
 E5931
                                                                                                                                    AZRIAL METHODS OF STUDYING AND OPERATIONAL GUIDE FOR
 BS917
 ES474
                                  AUTORATIC
TER RADIOSETSY AND ITS APPLICABILITY TO AN AIRBORNE THERMAL
                                                                                                                                                                                                                                                MAPPING SYSTEM DESIGN
MAPPING SYSTEM DESIGN
MAPPING SYSTEM:94 GHZ
MAPPING WITH K BAND BADAR
MAPPING WITH K BAND BADAR
MAPPING, CHARTLEG, AND GEODETIC TERMS, PIRST EDITION
BAPPING, GEOGRAPHY (IN INFOR. ELLATIVE TO CARTOGRAPHY AND
BAPPING, IMAGERI, AND DATA PROCESSING (SPACECRAPT IN GE
BAPPING, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM COLOR
MAPPING, OCCAMOGRAPHI (PAPER AT NATO/BRIT. INTERPLA
BAPPING, TIERS)
PROCESSING OF SATELLI
MAPPING, THEOS
PROCESSING OF SATELLI
MAPPING, THEOS
  BS562
 ES1552
 251228
25179
                                                                                                                                                                                                            SMOWFIELD
                                                              A DOD GLOSSARY OF
THE USE OF A 35 GHZ RADIOMETER FOR NICROWAYE GROWND
                                  INTERNATIONAL PONCTION: ARRIAL PHOTOGRAPHY, HAVIGATION AIDS,
 BS957
 ES523
                                  OGRAPHIC RESEARCH)
ABRIAL PHOTOGRAPHS IN HANDAL OF COLOR AR
 ES1391
                                   ETH RESOURCES SATELLITE MISSION PLANNING: COLOR PHOTOGRAPHY, USE OF ABRIAL METHODS IN LANDSCAPE STUDIES TOPOGRAPHY, USER, TE INFRARED DATA FOR SEA SURFACE TEMPERATURE DETERMINATION:
 E5971
 ES1009
 85449
                                  R-BARD RADAR IN VEGETATION
THERATIC LAND USE
OPTIMUM MULTISENSOR APPROACH FOR DETAILED ENGINEERING SOILS
TOPOGRAPHIC
 ES241
                                                                                                                                                                                                                                                  MAPPING: AGRICULTURE (BEPORT NO. CRES 61-23)
HAPPING: SOME POTENTIALS AND PROBLEMS
 ES1519
                                                                                                                                                                                                                                                 HAPPING: SOME POTENTIALS AND PROBLEMS
HAPPING: ARBHIL PHOTOGRAPHY,
HAPPING: ARRIAL PHOTOGRAPHY, HAPPING, URBAN DEVELOPMENT
HAPPING: ARRIAL PHOTOGRAPHY, AGRICULTURE, PHOTOGRABHETRY
HAPPING: AIHBORNE EQUIPMENTTERRAIN ANALYSIS
HAPPING: COST, COLOR, DATA SYSTEMS
HAPPING: GEOLOGY
 BS820
 ES 1005
                                  CADASTRAL AND HULTISPECIFAL REMOTE SENSING FOR ENGINEERING SOILS
 ES1004
 BS998
 85972
 ES1078
ES1065
                                                                                                                                                   PHOTOGEOLOGY AND REGIONAL
ASSIAL HOSIACS AND PHOTO
                                                                                                                                                                                                                                                GAPTER TYLL IN MANUAL OF PHOTOGRAMMETRY, MAPS OF SIDE LOOKING RADAR AN APQ-97, PANAMA MAPS USING ABRIAL PHOTOGRAPHI: USSE, TERRALH MAPS; DESCRIPTIVE BROCURE
                                     3RD EDITION
 BS240
                                                              DESCRIPTIVE INFORMATION WITH GLOSSY PHOTOGRAPHS AND
 ES 1002
                                                                                                         BETRODS FOR COMPILING LARGE SCALE SOIL
 251938
                                                                                                                                                                                              TOPOGRAPHICAL
                                  HOTOGRAEMETRIC COSTOURING OF FORESTED AREAS FOR SMALL SCALE
TECHNIQUES OF REVISING TOPOGRAPHICAL
A PROTOGRAPHIC MEANS OF OBTAINING MOROCHROMATIC SPECTRA OF
INGS OF THE COMPRESSES ON PRIMARY PRODUCTIVITY MEASUREMENT,
ATIVE STUDIES OF LUMINESCENCE IN COPEPODS AND OTHER PELAGIC
                                                                                                                                                                                                                                                 HAPS; GEODEST, AERIAL PHOTOGRAPHY (INST. PUER ANGEN. GEODA HAPSGEODESY AND CARTOGRAPHY (RUSSIAN, NO. 7)
HARREE ALGAE (ALSO IN P. 31-2 OF ES-1461)
HARRIME AND PRESHNATER PROCEE
BARRNE ANIBALS COMPA
HABENE ANIBALS, IN CH. 2, IDENTIFICATION OF WATER HASSES,
 E5960
 RS6 02
 ES400
 ES1571
ES1091
                                                                                                                                                                                                                                                                                                                                                                                                                              PROCEED
                                  IGH PLIENG AISCRAFT TO STODIES OF CETACRASS AND OTHER LARGE
ARRIAL PHOTOGRAPHT, IN OCTANOGRAPHT AND
WHID AND UNHAMMED SATILLITES TOWARD ADVANCING THE FIELDS OF
I, IN OCEANOGRAPHY FROM SPACE
ZS1273
 BS1105
                                                                                                                                                                                                                                                  MARINE BIOLOGY AND BIOLOGICAL OCEANOGRAPHY, IN CB. 3, OCEA
 BS1296
BS1294
                                                                                                                                                                                                                                                HARINE BIOLOGY AND BIOLOGICAL OCEANOGRAPHY, IN CH. 3, OCEA
HABINE BIOLOGY AND REMOTE SENSING, IN CH. 3, MARINE BIOLOGY
HARINE BIOLOGY, IN CH. 3, MARINE BIOLOGY, IN OCEANOGRAPHY
HARINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE
HABINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE
HABINE BIOLOGY, IN OCEANOGRAPHY FROM SPACE
ATIONS
HABINE BOUNDARY LAYER FOR WAYE FORECASTING
HABINE BOUNDARY LAYER FOR WAYE FORECASTING
HABINE BOWNDARY LAYER FOR WAYE FORECASTING
HABINE ENVIRONMENT: WOL. 2, APPENDICIES
HARINE ENVIRONMENT: BIOLOGICAL, GEOLOGICAL, PHYSICAL, CHEM
HARINE GEODESY: OCEANOGRAPHY, MAPPING, HYDROGRAPHY,
HARINE GEODESY: OCEANOGRAPHY, MAPPING, HYDROGRAPHY,
HARINE HEREOROLOGICAL AND OCEANOGRAPHY
HARINE HEREOROLOGY AND OCEANOGRAPHY
HARINE METEOROLOGY AND OCEANOGRAPHY
HARINE METEOROLOGY, IN CH. 2, IDENTIFICATION OF WATER MASS
                                    PROM SPACE RECOMMENDATIONS OF THE PANEL ON A FEW COMMENTS ARISING FROM THE MASA COMPERENCE, IN CH. 3, TRANSPARENCY, BIOLUBINESCENCE AND PLANKTON, IN CH. 3, FROM NAVMED SATTELITIES FOR PISHERT APPLICATIONS, IN CH. 3.
ES1293
ES1299
                                  PROR SPACE
ES1297
 BS1295
                                                                                SATISTIAN FOR FISHERY APPLICATIONS, IN CH. 3, SPECIFICATION OF THE WIND DISTRIBUTION IN THE ARRIAL PHOTOGRAPHY OF SHALLOW HATIONAL DATA PROGRAM FOR THE OCCAMOLOGY; AN INTRODUCTION TO THE
 ES1323
ES427
 BS6 11
                                                                                                                                                    SATELLITE APPLICATIONS TO OCEANO STATUS OF
 88909
                                  PRI, GEOLOGI, AND ENGINEERING, IN OCEANO STATUS OF AIRBORNE OCEANOGEN PRIC PROGRAMS OF THE TIBURON ATA BUOY SYSTEMS, VOL. I, PART I, NATIONAL REQUIREMENTS FOR
 ES 1318
 RS1268
 BS596
                                                                                       MICROUAVE RADIONETRY AND ITS APPLICATION TO
APH RECOMMENDATIONS OF THE PANEL ON
 ES 131
  S1287
                                  BS, IN OCEANOGRAPH
                                                                                                                                                                                                                                                 MARINE METEOROLOGI, IN CH. 2, IDEMTIFICATION OF WATER HASS
MABINE METEOROLOGY, IN CH. 2, IDEMTIFICATION OF WATER HASS
MARINE ORGANISMS BY AN INFRARED MAPPER, IN CH. 3, MARINE B
                                  THE HOLE OF SATELLITE AND HANNED SPACECRAFT IN
TOLOGY, IN OCEANOGRAPHY DETECTION OF
 ES1288
 E51298
                                  SATELLITE SENSING OF
BLECTRONIC BESEARCH AND TECHNOLOGY REQUIREMENTS FOR
B OF OCERN EXPLORATION, A REPORT BY THE MATIONAL COUNCIL ON
2ND REPORT OF THE PRESIDENT TO THE CONGRESS ON MA
RS151
                                                                                                                                                                                                                                                  NARINE PHENOMENA
MARINE RESOURCES
BS277
ES433
                                                                                                                                                                                                                                                  HABINE RESOURCES AND ENGINEERING DEVELOPMENT ECAD
MARINE SCIENCE APPAIRS - A YEAR OF PLANS AND PROGRESS (THE
MARINE SCIENCE AND THE NATIONAL INTPREST: POLICY STATEMENTS
                                  , BIBLIOGRAPHY
ES1041
                                  ORL EXPERIMENT PROGRAM, VOLUNZ B, PART III, OCEANOGRAPHI, MICEOVAYZ RADIOHETET OF THE OCEAN AND THE POSSIBILITY OF ACKSCATTERED LIGHT FROM THE SEA OBTAINED PROM AIRCRAFT AS A
 ES185
                                                                                                                                                                                                                                                  NABINE TECHNOLOGY
HABINE WIND VELOCITY DETERMINATION PROM SATELLITE OBSERVAT
 T$529
 23399
                                                                                                                                                                                                                                                 REASURE OF CHLOROPHILL CONCENTRATION
                                                                                                                                                                                                                                                                                                                                                                                                             SPECTRA OF R
                                                                                                                                                                                                                                                REASORE OF CHEUROPHIL CONCENTRATION SPECTRA OF B MEASURE THE ICE CAP FROM AN AIRPLANE: AERIAL REASORED AND COMPUTED VALUES (1970 SWIERECO RECORD, APR. 2 HEASURED BY THE MINBUS I METEOROLOGICAL SATELLITE IN OBSER MEASURED BY TIROS II
 ES 1494
                                      OF NATURAL SURFACES IN THE MICHOPAVE REGION: OCKAN SUBFACE.
                                 OF MATGRAL SURFACES IN THE RICHOFAVE REGION: OCEAN SUBPACE,
EQUIVALENT BLACKBODY TERPERATURES AND SURPACE TEMPERATURES
SOME GEOGRAPHICAL VARIATIONS OF TERRESTEIAL RADIATION
EXERTER WISCONSIN SURFACE TEMPERATURE VARIATIONS
THE DIGRHAL VARIATION OF GROUND TEMPERATURE AS
CLOUDS LAKES
REFLECTIVITY OF SHOOTH WATER AT 19.24 GHZ AND 22.43 GHZ AS
REFLECTIVITY OF SHOOTH WATER AT 19.24 GHZ AND 22.43 GHZ AS
DIOF SATELLITE ALTHRETEY FOR GEOPHYSICAL AND OCCAMOGRAPHIC
ES441
 ES743
                                                                                                                                                                                                                    DIATION HEASURED BY TIROS II
IATIONS HEASURED FROM AN AIRPLANE OVER SEVERAL SURFACE TYPES: SOUT
TORE AS
BASURED FROM TIROS II: 8-12 MICRONS
BATURES
HEASURED FROM U-2 AIRCRAFT: INFRARED RADIATION THERMOMETER
GHZ AS
HEASURED WITH A FREE WAVE HICROWAVE REFLECTORITER
GRAPHIC
HEASURED WITH A FREE WAVE HICROWAVE REFLECTORITER
GRAPHIC
HEASUREMENT (PROCEEDINGS OF THE 16TH CONG. INTERNATE SHORT
IONETRY—HEASUREMENT AND CALIBRATION, NOTES FROM AN INTENSIVE SHORT
ION AND
HEASUREMENT OF LIBERTY, IN CH. 2, IDENTIFICATION OF R
REMOTE HEASUREMENT OF DIELECTRIC CONSTANTS AND CONDUCTIVITY FOR S
ES4 15
東京4 1章
 ES1418
85239
85715
ES215
                                      COURSE JUNE 17-21, NO 6814
                                                                                                                                                                                                        RADIOMETRY-
ZS305
                                  SER RABILITION
                                                                                                                                                                                              DETECTION AND
BS1292
                                  ATER MASSES, IN OCCANOGRAPHY PROM SPACE
```

```
OTOGRAPHY, DATA PROCESSING
ATION OF BULTIPLE SCAN INTERFEROMETRY IN THE
EXPERIMENTAL RESULTS OF THE BENOTE
HDAHENTALS OF IMPRARED TECHNOLOGY
KYO AREAS AND THEIR APPLICATION TO THE DETE
85822
851126
ES1556
ES1500
ZS16
 E528
                                                                                                                                                                                                                                     HEASUREMENT OF RADIATION TEMPERATURES OVER HT. POUL AND TO MEASUREMENT OF SEA STATE MEASUREMENT OF SEA SURFACE TEMPERATURES MEASUREMENT OF THE SEA SURFACE SPECTRUM WITH MICROWAVE RAD MEASUREMENT OF THE STATE OF THE SEA, IN CH. 5 SEA STATE, I MEASUREMENT OF THE SURFACE TEMPERATURE OF THE ZEATH MEASUREMENT OF THE TOTAL HEAT FLOW FROM THE SEA MEASUREMENT OF THERMAL RADIATION AT MICROWAVE PREQUENCIES MEASUREMENT OF TOTAL HEAT FLOW FROM THE SEA SURFACE MEASUREMENT OF VISIBLE LIGHT ABSORPTION BY PARTICULATE MAT MEASUREMENT SPACE AND SPATIAL CLUSTERING FOR MULTIPLE IMAG MEASUREMENT USING AN AIRBORNE MAGNETOMETOR IN PROC. 5TR SY MEASUREMENT, MARINE AND PRESHWATER
ES1167
ES1633
                                              THE USE OF METROROLOGICAL SATELLITE PHOTOGRAPHS FOR THE
                                                                                                                                                                                                      IMPBARFD
ES1130
ES1305
                                IONETERS
                                                                    THE APPLICATION OF AIRBORNE BADAR BACKSCATTER TO
 ES638
                                                                                                                          RADIOMETRIC SYSTEM FOR AIRBORNE
 251564
 ES1244
                                                       IMPRARED OPTICAL TECHNIQUES APPLIED TO OCEANOGRAPHY:
E5298
                                                                                                                                                   PATTERN RECOGNITION WITH
 25777
                                 HP. ON REMOTE SEESI OCEAN WAVE PROFILE AND SPACTRA
PROCEEDINGS OF THE COMPERENCE ON PRIMARY PRODUCTIVITY
                                                                                                                                                                                                                                      HEASURENENT, MARINE AND PRESHWATER HEASURENENT: SPECTRUM ANALYSIS
 ES 1571
                                                    REMOTE SENSING CORRELATION SPECTRONETRY FOR POLLUTION UNDERWATER LIGHT ATTENUATION
 £5996
 ES1101
                                                                                                                                                                                                                                      REASURPHEETS
                                           TBANSISTORIZED RADIONETERS AND HIGH ALTITUDE RADIATION SURFACE COATING EFFECTS IN REMOTE SENSING INFERENCE OF ATHOSPHERIC STRUCTURE PROF. REMOTE RADIATION
 ES635
 ES5 15
                                                                                                                                                                                                                                       MEASUREMENTS
                                INTERSION OF ANNOHOLEMAL STRUCTURE FROM RESULT ENGLATION
INTERSION OF RADIOMETRIC
RADIATION THERMOSETRY AS APPLIED TO SEA SURFACE TERREBATURE
INBUS I HIGH RESOLUTION INFRARED RADIOMETER, HEIR, NIGHTIME
THE WORTH WALL OF THE GULF STREAM UTILIZING KIRBUS II HRIP
ICATION OF WATER MASSES, IN OCE HICROWAYE SPECTRAL
RGTH MICROWAYE RADIOMETER FOR TERPERATURE AND HEAT EXCHANGE
 ES31
                                                                                                                                                                                                                                       HEASTREARNES
 BS1630
                                                                                                                                                                                                                                       MEASURPHENTS
                                                                                                                                                                                                                                      REASUREMENTS

DETECTION OF TERRAIN PEATURES FROM R
REASUREMENTS (PAPER AT THE 48TH ANNUAL HTG. OF THE ARREICA
REASUREMENTS APPLICABLE TO OCCAMOGRAPHY, IN CH. 2, IDENTIF
REASUREMENTS AT THE SEA SUPPACE OF POSS IBLE USE IN NAMED
 ESB34
ES1282
ES1278
                                                                                                                                                                                                                                      REASUREMENTS FROM SATELLITE PHOTOGRAPHS
HEASUREMENTS FROM SATELLITE TIROS II: WATER LAND SHOW SURF
HEASUREMENTS FROM SATELLITES, IN CH. 2, IDENTIFICATION OF
HEASUREMENTS FROM THE TIROS II NETEOROLOGICAL SATELLITE
HEASUREMENTS FROM THE TIROS III NETEOROLOGICAL SATELLITE
HEASUREMENTS FROM THE TIROS III NETEOROLOGICAL SATELLITE
HEASUREMENTS FROM TIROS III
                                ATION OF SORE SYMPPTIC CAPABILITIES OF ATMOSPHERIC "WINDOW"
INVESTIGATION OF THE PERSIBILITY OF SEA SURFACE TERPERATURE
INFRARED AND REFLECTED SOLAR RADIATION
 251234
 BS419
 ES1281
 ES1624
                                                                                                                     PRELIMINARY RESULTS OF RADIATION INFRARED AND VISUAL RADIATION
                                                                                                                                                                                                                                     HEASURENEMTS PROM TIROS III
HEASURENEMTS PROM TIROS III
HEASURENEMTS FROM 1.6 TO 5.4 MICRONS OF NATURAL SURFACES A
HEASURENEMTS IN THE BYALUATION OF GEOLOGICAL ABERIAL PHOTOG
HEASURENEMTS OBTAINED FROM THE WINBUS II SATELLITE
HEASURENEMTS OBTAINED FROM THE WINBUS II SATELLITE, (RETEO
HEASURENEMTS OF A GLACIER LAKE AND ITS EMPIROMMENTS
HEASURENEMTS OF APPARENT SURFACE TEMPERATURES OF NATURAL W
HEASURENEMTS OF ATMOSPHERIC CATEMUATION AT WAVELENGTES FRO
HEASURENEMTS OF ATMOSPHERIC CARBON DIOXIDE GVER WASHINGTOM
HEASURENEMTS OF ATMOSPHERIC CARBON DIOXIDE GVER WASHINGTOM
HEASURENEMTS OF DIORNAL VARIATIONS IN SMOW ALBEDO ON LEHOM
HEASURENEMTS OF GROUND AND WATER SURFACES BY ATHORSPICE
 ES452
                                                                                                                                        SPECTRAL THE METHODOLOGY OF TECTORIC
 ES202
                                 NO CLOUDS
                                RAPHI THE METHODOLOGI OF ADMINISTRATION OF CLOUDS ABOVE SHOW SURFACES UTILIZING RADIATION STIGATION OF CLOUDS ABOVE SHOW SURFACES UTILIZING RADIATION EARTH RESOURCES SURVEY PROGRAM, SYMPPTIC TERPERATURE
 ES861
   E5216
 RS651
 ES800
E5383
                                EARTH RESOURCES SURVEY PROGRAM, SYMOPTIC TEMPERATURE
HETRY: BASIC PRINCIPLES, TECHNIQUE FOR CORRECTION OF AIRBORNE
H 75 CENTIMETERS TO 2 MILL
A REVIEW OF RADIOHETRIC
, DC
 ES6 22
 E5262
                                  RSICA
   ES1089
                                     CREEK GLACIES
 BS1347
                                                                                                                                                                                             TEMPERATURE
                                                                                                                                                                                                                                       HEASUREMENTS OF GROUND AND WATER SURFACES BY AIRCRAFT HEASUREMENTS OF ICE AND WATER
                                                                                                                                                            MICROVAVE RADIOMETRIC
 ES1026
                                                                                                                                                                                                                                        HEASUREMENTS OF ILLUMINATION AT GREAT DEPTHS AND AT RIGHT
                                 IN THE ATLANTIC OCEAN BY HEARS OF A NEW BATHYPHOTO
  ES1094
                                                                                                                                                                                                                                      BEASOBEHERTS OF IMPRABED EMISSION (IN TERROPHISICS OF SPA
HEASUREMENTS OF IMPRABED SPECTRAL RADIANCE
BEASUREMENTS OF LIGHT PENETRATION IN RELATION TO VERTICAL
REASUREMENTS OF LIGHT PENETRATION IN RELATION TO VERTICAL
REASUREMENTS OF RIGHT OF RESIDENT PROFITE EARTH'S SURFAC
                                                            INFERENCE OF PROPERTIES OF THE BARTH FROM SATELLITE
 ES550
  25612
                                                                                                                                                                   IN-PLIGHT SATELLITE
 ES61
                                                                                                                                                                                                    THERMED
                                  MIGRATION AND RECORDS OF LUMINESCENCE OF DEEP SEA
   251087
 ES1190
                                  E AND ATROSPHERE
                                                                                                                                                                                             ANALYSIS OF
                                                                                                                                                                                                                                       REASUREMENTS OF NATURAL SUBFACES USING INFRARZO RATIORETER
HEASUREMENTS OF RADIATION TEMPERATURE OF EARTH'S SURFACE (T
HEASUREMENTS OF REPLECTED SOLAR EMERGY AND THE EMERGY RECE
                                                                                                                        TEMPERATURE ATMOSPHERIC EFFECTS ON SATELLITE
 Z 585
 ES30
                                  R. GL. GEOFIZ. OB
                                  IVED AT THE GROUND: PRINELIONETRIC COMPA
                                                                                                                                                                                                  SATELLITE
                                                                                                                                                                                                                                      HEASUREMENTS OF SALT FINGERS
HEASUREMENTS OF SHOW
 ES26
                                                                                                                                                                                                         OPTICAL
                                                                                                                                                                          PASSIVE MICHOWAVE
                                                                                                                                                                                                                                     HEASUREHENTS OF SHOW

HEASUREHENTS OF SHOW

HEASUREHENTS OF SHOW AND ICE FOR CORRELATION WITH AIRCRAFT
HEASUREHENTS OF SHOW AND SOIL, A STUDY OF THE THEORY AND H
HEASUREHENTS OF SHOW AND SOIL, YOL 1
HEASUREHENTS OF SHOW AND SOIL, YOL 2, AWALISIS
HEASUREHENTS OF SHOW AND SOIL, YOL. I, INSTRUMENTATION AND
HEASUREHENTS OF SHOW AND SOIL, YOL. II, AWALYSIS TECHNICAL
HEASUREHENTS OF SHOW AND SOIL, YOL. II, AWALYSIS TECHNICAL
HEASUREHENTS OF THE AWGULAR DISTRIBUTION OF SUBHARINE DAYL
HEASUREHENTS OF THE ROUGHNESS OF THE SEA SURFACE FRON PHOT
HEASUREHENTS OF THE TOTAL HEAT FLOW FRON THE SEA SURFACE
HEASUREHENTS OF THE TOTAL HEAT FLOW FRON THE SEA SURFACE
HEASUREHENTS OF UPHELLING HATURAL LIGHT OFF THE EAST COAST
HEASUREHENTS OF UPHELLING HATURAL LIGHT OFF THE EAST COAST
HEASUREHENTS OF OF OUR FREQUENCIES
                                  MG OF THE EARTH FROM SATELLITES.SEE ES-6
 ES1124
                                                                                                                                                                                                 MICROVAVE
                                 AND SATELLITE OBSERVATIONS: MAPPING, WORTH PASOREMENTS OF THE MICHOWAYE EMI
 ES1028
                                                                                                                                                                         PASSIVE MICROPAVE
                                                                                                                                                                          PASSIVE MICROWAVE
 ES102
                                                                                                                                                                          PASSIVE MICROVAVE
                                     MEASUREMENTS
 E56 4 1
                                     REPORT
                                                                                                                                                                          PASSIVE MICROWAVE
  ES1034
                                  TIGHT AND THE TOTAL SUBBARINE ILLUM
 ES1104
                                                                                                                                                                                CUBE PHOTOMETER
  BS1191
                                 OGRAPHS OF THE SUN'S GLITTER M AIRCRAFT
 RS644
 ES1468
                                                                                                                                                            A SYSTEM FOR AIRBORNE
                                                                                                                               SOME SPECTBAL IRRADIANCE
SEA-CLUTTER
PROJECT HINT JULEP: RADIATION
HICROWAYE RADIONETER
                                    OF THE HATTED STATES
                                                                                                                                                                                                                                       HEASUREMENTS ON FOUR PERQUENCIES
HEASUREMENTS ON THE GREENLAND ICECAP
                                                                                                                                                                                                                                    REASUREMENTS ON FOUR PREQUENCIES
REASUREMENTS ON THE GREENLAND ICECAP
REASUREMENTS PROGRAM (IN PROC. 3RD. SYMP. ON REMOTE SERSING
REASUREMENTS TO EVALUATE SOIL PROPERTIES IN PROC. 5TH SYMP
REASUREMENTS TO EVALUATE SOIL PROPERTIES IN PROC. 5TH SYMP
REASUREMENTS THE AIRBORNE INFRARED EQUIPMENT AND THEIR LI
REASUREMENTS WITH AN AIRBORNE RADIOMETER OVER THE OCEAN EA
REASUREMENTS WITH RADIOMETERS
THE EFFECT OF AN I
REASUREMENTS, IN CH. 1, THE LANGUAGE OF COLOR IN HAWAL OF
REASUREMENTS, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN
REASUREMENTS, PAPER PRESENTED AT TECHNICAL COMP. ON UPPER
MEASUREMENTS, PAPER PRESENTED AT TECHNICAL COMP. ON UPPER
MEASUREMENTS, SUPPLEMENT
REASUREMENTS: WORTH ARREICA FORMTAL SISTEMS
MEASUREMENTS: WORTH ARREICA FORMTAL SISTEMS
MEASUREMENTS: WATER DEPTH
MEASUREMENTS: WATER AIR PHOTOGRAPHY,
MEASUREMENTS: WATER DEPTH
MEASUREMENTS: WATER AIR DEPTH
MEASUREMENTS: WATER INFLOW TO STREAMS, DELMARYA PENIESU
MEASURING GROUND NATER INFLOW TO STREAMS, DELMARYA PENIESU
MEASURING SEA STATE AND ESTIMATING SURFAC WINDS FROM A POL
MEASURING SEA STATE AND ESTIMATING SURFAC WINDS FROM A POL
MEASURING TECHNIQUES IN AGRICULTURE

MEASURING TECHNIQUES TO THE REMOTE SENSING OF WATER SURFAC

MEASURING TECHNIQUES TO THE REMOTE SENSING OF WATER SURFACE
 ES1345
 251027
                                OF ENVIRONMENT, SEE ES-128)

ON REMOTE SENSING OF ENVIRONMENT

APPLICATION OF AIRBORNE GAMMA RAY

APPLICATION OF AIRBORNE GAMMA HADIATION

BITATIONS, IN CH. 2, IDENTIFICATI

2. OCEANOGRAPHIC

ST OF TRINIDAD

MTERREDIARY AIR LAYER ON METEOROLOGICAL SURFACE TEMPERATURE
COLOR ARRIAL PHOTOGRAPHY
                                    OF ENVIRONMENT, SEE ES-128)
 E5785
 25791
 ES1277
 BS1632
 EC43
 ES1359
                                     COLOR AZRIAL PHOTOGRAPHY
                                                                                   HICROWAVE RADIOMETERS FOR OCEAN AND WEATHER
 ES1284
ES1310
                                HICROWAVE RADIOMETERS FOR OCEAN AND WEATHER ACE
ATHOSPHERIC SOUNDINGS DERIVED FROM MIRBUS III SPECTRORETER
LYSES OBTAINED FROM WINBUS III IMPRARED SPECTRORETER (SIRS)
ND SURFACE TEMPERATURE DETERMINATIONS FROM TIROS RADIOMETER
ANALYSIS AND INTERPRETATION OF TIROS II IMPRARED RADIATION
EFLECTED FROM CLOUDS AS DETERMINED FROM TIROS IV RADIOMETER
TION OF AN AIRBORNE PULSED LASER FOR WEAR SHORE BATHYMETRIC
 RS76
 ES77
 E56 3
 ES413
 BS740
                                E, IN CH. 2, NOTE ON THE CAPABILITIES OF RADAR FOR LA, RABILAND AND DEL USE OF THE CAPABILITIES OF RADAR FOR LA, RABILAND AND DEL USE OF IFFRARED RADIOMETRY IN EXPERIMENTAL STODY OF THE TEMPERATURE OF THE SEA SURFACE BY AR ORBITING SATELLITE IN PROC. SIND. ON ELECTROMAG LAR ORBITING SATELLITE

TICAL REMOTE SERSYNG ***
 ES655
 ES984
 ES1290
 ES1550
 BS2
 BS723
 ES993
                                LAW UNDITING SATELLITE
PTICAL REGOTE SENSING BETHODS AS NOWDESTRUCTIVE TESTING AND
E TEMPERATURE: AFRIAL PHOTO APPLICATION OF IMPRARED
TERRAIN AT MICROWAYE PREQUE A KOBILE PACILITY FOR
TION OF THE GROUND SUPPACE TEMPERATURE FROM AN ARROPLANC BY
                                                                                                                                                                                                                                     MEASURING TECHNIQUES IN AGRICULTURE
MEASURING TECHNIQUES TO THE REMOTE SENSING OF WATER SURFAC
MEASURING THE BACKSCATTERING AND BRIGHTMESS TREPERATURE OF
MEASURING THE OUTGOING RADIATION IN THE 8-12 MICRON BAND
  E587
 ES854
 ES 126
 ES32
```

```
DEPTH DETERMINATION BY
SYMP. OF REMOTE S
PHOTOGRAPHY: AN ELECTRONIC-ICNIC
UDINESS FROM SHORT AND LONG WAVE RADIATION DATA OBTAINED BY
Y SYSTEMS, VOL. I, PART I, NATIONAL REQUIREMENTS FOR MARKINE
CHART PROCESSING PONCYIONS OF REGIONAL
DEVELOPMENT OF THE WORLD PLAN OF REGIONAL
THE BARRADOS CHARGEREIC AND
THYRDER PROCESSING TO SERVICIONE
                                                                                                                                                                                                                                               REASURING WAVE SUBPACE EPPECTS
MEDIUM FOR REMOTE SEMSING APPLICATIONS IN PROC. OF THE ST
MEDIUM-RESOLUTION SCAMMING RADI
SSIVITY, WAND CLO
METEOROLOGICAL AND OCEANOGRAPHIC DATA
METEOROLOGICAL CENTERS, WORLD WEATHER WATCH PLANNING REPOR
METEOROLOGICAL CENTERS, WORLD WEATHER WATCH PLANNING REPOR
METEOROLOGICAL EXPERIMENT
METEOROLOGICAL EXPERIMENT
METEOROLOGICAL INSTRUMENTS
ES1556
ZS747
 2520
ES546
 RS165
 ES 167
 E522
 ES471
                                                                                                                                               INTERIS REPORT ON SATELLITE
                                                                                                                                                                                                                                                METEOBOLOGICAL OBSERVATIONS PROS AUTOMATIC WEATHER STATION METEOBOLOGICAL ORGANIZATION AND THE INTPRNATIONAL UNION OF
                                 S, WORLD WEATHER WATCH PLANNING REPORT NO 10 GEODEST AND GEOPHYSICS
 ES163
                                                                                                                                                                                                    PROC. WORLD
 E578
                                 OBSERVATIONS FROM THE MINBUS I

OBSERVATIONS FROM THE MINBUS I

POLAR EXPLORATION WITH MINBUS

LCULATIONS OF ATMOSPHERIC INFRARED RADIATION AS SEEN FROM A

R EXPLORATION WITH WIRBUS IN OBSERVATIONS FROM THE MINBUS I
                                                                                                                                                                                                                                                 METEOROLOGICAL SATELLITE
METEOROLOGICAL SATELLITE
 RS45
 ES665
 25741
                                                                                                                                                                                                                                                METEOROLOGICAL SATELLITE
METEOROLOGICAL SATELLITE
                                                                                                                                                                                                                                                                                                                                                                                                                                      POLA
 ES458
                                  HIBARY RESULTS OF HADIATION MEASUREMENTS FROM THE TIROS III
HD REFLECTED SOLAR RADIATION MEASUREMENTS FROM THE TIROS II
INFRARED RADIOMETER, HEIR IN OBSERVATIONS FROM THE MIMBUS I
OMETER, BRIR, EXPERIMENT IN OBSERVATIONS FROM THE MIMBUS I
 251623
                                                                                                                                                                                                                                                METEOROLOGICAL SATELLITE
METEOROLOGICAL SATELLITE
                                                                                                                                                                                                                                                                                                                                                                                                                   INFRARED A
 BS1624
                                                                                                                                                                                                                                                METEOROLOGICAL SATELLITE
METEOROLOGICAL SATELLITE
                                                                                                                                                                                                                                                                                                                                                                     BY THE HIGH RESOLUTION
 ES457
                                                                                                                                                                                                                                                                                                                                                                  RESOLUTION INFRARED RADI
 ES456
                                                                                                                                                                                                                                                RETEOROLOGICAL SATELLITE - GEOPHYSICAL OBSERVATIONS FROM A
METEOROLOGICAL SATELLITE ACHIEVEMENTS: REVIEW BIBLIOGRAPHY
METEOROLOGICAL SATELLITE IN OBSERVATIONS FROM THE NIMBUS I
METEOROLOGICAL SATELLITE IN THE UNITED STATES: REVIEW BIBL
METEOROLOGICAL SATELLITE INSTRUMENTATION AND DATA PROCESS!
METEOROLOGICAL SATELLITE OF THE THEORETICALLY CALCULATED R
 25639
                                      MEN PERSPECTIVE IN GODDARD SPACE PLI
                                                                                                                                                                                                 THE NIMBUS I
 ES407
 ESAB1
                                  PERATURES AND SURPACE TEMPERATURES HIASURED BY THE NIMBUS I
 ES406
                                   IOGRAPHY
 ES98
ES744
                                                                                     EXPERIMENTAL CONFIRMATION FROM THE TIROS VII
                                                                                                                                                                                                                                                HETEOROLOGICAL SATELLITE OF THE THEORETICALLY CALCULATED & RETEOROLOGICAL SATELLITE PHOTOGRAPHS FOR THE HEASUREHENT O HETEOROLOGICAL SATELLITE RADIATION DATA RETEOROLOGICAL SATELLITE RESEARCH:COLOR PHOTOGRAPHY, GEOMOR RETEOROLOGICAL SATELLITES SETEOROLOGICAL SATELLITES HETEOROLOGICAL SATELLITES HETEOROLOGICAL SATELLITES HETEOROLOGICAL SATELLITES AYA RETEOROLOGICAL SATELLITES AYA RETEOROLOGICAL SATELLITES APPRICAL SATELLITE
 ES1167
                                   P SEA STATE
                                                                                                                                                     THE USE OF RAINFALL DETERMINATION BY
 E523
 PSUG
                                                                                                                                                                                INTERPRETATION OF
                                                                                                                                                                                    CONTRIBUTIONS TO
 ES871
                                   PHOLOGY.USSR_OCEANOGRAPHY
                                  A REVIEW OF INFRARED SENSING WITH VISIBLE AND INFRARED INAGERY FROM OCEAN CURBERT AND SEA SURFACE TEMPERATURE OBSERVATIONS FROM ILABILITY OF RADIATION DATA FROM TIROS II, III, IY, AND VII S OF ESTIMATING INFRARED FLUX AND SURFACE TEMPERATURES FROM AFT - COMPLEMENTARY OBSERVING SYSTEMS
 ES1131
 ES1565
  ZS223
 BS742
                                                                                                                                                                                                                                                 HETEOROLOGICAL SATELLITES HETHOD METEOROLOGICAL SATELLITES AND WEATHER RECONNAISSANCE AIRCR
 25051
 BS409
                                                                                                                                                                                                                                                METEOROLOGICAL SATELLITES AND WEATHER RECOMMAISSANCE AIRCR METEOROLOGICAL SATELLITES IN THE WORLD WEATHER WATCH, ANNE METEOROLOGICAL SERVICE OF CANADA, INTERNATIONAL ASSOC. OF S METEOROLOGICAL SERVICE, WORLD WEATHER WORLD REATHER WATCH METEOROLOGICAL SORTICE, WORLD WEATHER WATCH PLANNING RPEOR METEOROLOGICAL SOCIETY, JAM. 20-23, NEW YORK METEOROLOGICAL SOCIETY, SAN FRANCISCO, VARIOUS SESSIONS ON METEOROLOGICAL SURFACE TEMPERATURE MEASUREMENTS WITH RADIO
                                   I 1, PRESENT RETEOROLOGICAL SATELLITE THE ROLE OF
TEMPERATURES BY AERIAL SURVEY: HYDROMETEOROLOGICAL SECTION,
  ES304
 ES571
                                      PLANNING REPORT NO 22

ASSESSING THE ECONONIC VALUE OF A MATIONAL SELECTED PAPERS AT THE 49TH ANNUAL RESTING OF THE AMERICAN ATHOSPHERIC R

48TH ANNUAL RESTING OF THE AMERICAN
  ES 175
 ES170
                                      ATHOSPHERIC B

THE EFFECT OF AN INTERNEDIARY AIR LAYER ON
PROBLEMS OF SATELLITE

PROBLEMS OF SATELLITE
  2511
  E543
  E579
                                                                  MICROWAVE BADIONETRY AND ITS APPLICATION TO MARINE
                                                                                                                                                                                                                                                  HETEOROLOGY AND OCEANOGRAPHY
  ES1302
                                   PALL RATE STATISTICS
                                                                                                                                                                                                                                                  METEOROLOGY BIBLIOGRAPHY: AIR POLLUTION, CLOUD COVER, RAIN
                                                                                                                                                                                                                                                  METEOROLOGY BY SATELLITE
                                                                                                                                                                                                                                                 METEOROLOGI OCENOGRAPHY PHOT INTERPRETATION SPACEBORNE CO
METEOROLOGI RESEARCH AND TECHNOLOGI: MANKED SPACECRAPT MAP
METEOROLOGI SENSOR DEVELOPMENT, PAPER AT THE ALAA EARTH RE
METEOROLOGI SOILS AERIAL PHOTOGRAPHI — A VALUA
                                                           AWALYSIS OF APOLLO AS-501 MISSION EARTH PHOTOGRAPHY:
  ES370
                                                                                                                                                                                  EARTH RESOURCES
                                   PING REVIEW COSTS AERIAL PHOTOGRAP
SOURCES OBSERVATIONS AND INFORMATION SYS
   ES371
                                                                                                                                                                                                           REVIEW OF
  BS360
                                   BLE SENSOR FOR THE SCIENTIST: REVIEW HYDROLOGY OCEANOGRAPHY
PIWAL REPORT ON SATELLITE
   BS403
                                                                                                                                                                                                                                                  METEOROLOGY STUDIES
                                                                                                                                                                                                                                                HETEOROLOGY STODIES

METEOROLOGY AGRICULTURE, DATA, GEO, HYDROL

METEOROLOGY, AGRICULTURE, DATA, GEO, HYDROL

METEOROLOGY, GEODESI, COMMUNICATIONS, EARTH RESOURCES, NAV

METEOROLOGY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN

METEOROLOGY, OCEANOGRAPHY, HYDROL

METEOROLOGY, PAMEL 4 REPORT OF THE SUMMER STUDY ON SPACE A

METEOROLOGY, PAPER AT THE ALAA EARTH RESOURCES OBSERVATION

METEOROLOGY, REVIEW BIBLIOGRAPHY

METEOROLOGY: REVIEW BIBLIOGRAPHY

METEOROLOGY: TEMPERATURE

MICRON BAND

THE GROUND SURFACE TEMPERATURE FROS A
  ESR02
  8$47
                                                                                                              SIGNIFICANT ACHIEVENENTS IN SATELLITE
                                      PROC. 5TH SIMP. ON REMOTE SENSING OF ENVIRONMENT: GEODEST,
A SURVEY OF SPACE APPLICATIONS: OCEANOGRAPHY,
RECOMMENDATIONS OF THE PANEL ON MARINE
  2599
  ES49
  ES1287
                                  THE ROLE OF SATELLITE AND HAMED SPACECRAFT IN MARKINE
ONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW, BIBLIGGRAPHY,
USEFUL APPLICATIONS OF BARTH-ORIENTED SATELLITES,
S AND IMPORMATION SISTERS HEET THE FEIT CRETURY IN
INSTRUMENTATION AND PHOTOGRAPHY, SECTION 14;
  ES1288
   ES114
  BS137
   ES361
   E594
                                                                                                                                                                                                            SATELLITE
   P98.05
                                   APPLICATION OF INFRARED RADIOHEZERS TO

A APROPLANE BY MEASURING THE OUTGOING RADIATION IN THE 8-72
   ES+04
                                                                                                                                                                                                                                                  MICRON BAND OF CARBON DIOXIDE, CO2 LLITE OF THE T
MICRON BAND OF CARBON DIOXIDE, CO2 LLITE OF THE T
MICRON BANGE AS OBSERVED BY TIBOS III OVER THE CABIBBEAN S
                                   H APROPLAND BY MEASURING THE OUTGOING RADIATION IN THE 8-12
HEORETICALLY CALCULATED RADIANCE OF THE ZARTH WITHEN THE 15
LIMESTIGATION OF RADIATION PATTERES IN THE 8-12
THE EFFECT OF CLOUDS ON REMOTE SENSING IN THE 8-14
AL HADIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2
PRECIPITATION BY RADIANT EMBERGY OWER THE SPECTRAL RANGE 0.1
TOTAL ALBEDO OF GREAT LAKES ICE: 0.3 - 3.0
IMPERED CHARACTERISTICS OF OCCAM WATER, 1.5 - 15.0
IMPERED ARCCAPT SPECTRA OWER DESERT TEMPRIN 8.5 - 16
ALYSIS OF THE REFLECTANCE OF IGHEOUS ROCKS FROM 0.2 TO 2.65
ALYSIS OF THE REFLECTANCE OF IGHEOUS ROCKS FROM 0.2 TO 2.65
   ES32
   ES744
   RS259
   BS1132
                                                                                                                                                                                                                                                  NICRON REGION
                                                                                                                                                                                                                                                                                                                                            AND RESULTS OF COMPUTING SPECTR
                                                                                                                                                                                                                                                  MICHON REGION (U)
   ES108
                                                                                                                                                                                                                                                   MICRON TO 10 CENTIMETERS (NATURA STUDY 61)
   ES1428
                                                                                                                                                                                                                                                  BICRORS
   BS1343
   B51032
                                                                                                                                                                                                                                                  ATCROSS
  #c17
                                                                                                                                                                                                                                                  MICRORS
                                                                                                                                                                                                                                                  HICRORS
                                                                                                                                                                                                                                                                                                                                                                                               A STATISTICAL AN
   BS894
                                   ALYSIS OF THE REFLECTABLE OF IGRACUS RUCKS FROM 0.2 TO 2.65
ALYSIS OF THE REFLECTABLE OF IGREOUS RUCKS FROM 0.2 TO 2.65
ALYSIS OF THE REFLECTABLE OF IGREOUS PLANTS IN THE IMPRABLED TO 2.5
PHAMAIL FROM IMPRARED IMAGES: PHOTOGRAPHS ALREORNE 4.5-5.5
ROPERTIES OF LIQUID WATER IN THE EMPRARED REGION, 1 - 2,000
TY OF OUTGOING RADIATION IN THE SPECTRAL RANGE FROM 0.6-0.8
OS IV RADIOMETER HEASUREMENTS: VISIBLE, 0.55 - 0.75, 8 - 12
FORMIA, AS REVEALED BY IMPRARED IMAGER: 4.5 - 5.5; 8 - 14
ETERMINATION OF GROUND-AND HATER-SURFACE TEMPERATURES: 8-14
ANORS AND THERMAL ACTIVITIES OF KARCHATKA PRINKSULA: 1 - 14
TROCK INSTRUMENTATION AND CAPABILITIES: 2 - 16
CATTERED LASER RADIATION FROM ROUGH METALLIC SURFACES: 10.6
FRANZED SPECTRAL REFLECTANCE OF SOME COMMON MINERALS:0.5 - 6
, SOUTH CASCADE

AN ATROONE INSTRUMENTATION SYSTEM FOR
ON ELECTROMAGNETIC SENSING OF
SEAS

THE INFLUENCE OF CLOUDS ON
                                                                                                                                                                                                                                                                                                                                                                                                 A STATISTICAL AN
                                                                                                                                                                                                                                                  HICRONS
   ES 1444
                                                                                                                                                                                                                                                                                                                                                                                                 THE DIBRUM, VARY
                                                                                                                                                                                                                                                   MICRONS
   ES4 10
                                                                                                                                                                                                                                                                                                                                                                                  THE REPLECTIVITY OF
                                                                                                                                                                                                                                                   BICRONS
   ES671
                                                                                                                                                                                                                                                                                                           A BIBLIOGRAPHY OF CERTAIN OFFICAL PAND THE SPECTRAL DEBSITIES OF THE INTENSIL LECTED FROM CLOUDS AS DETERMINED FROM TIR
   ES#34
   ES1043
                                                                                                                                                                                                                                                    BICRONS
   ES82
    ES740
                                                                                                                                                                                                                                                   BICRONS
                                                                                                                                                                                                                                                  RICROWS LECTED FROM CLOUDS AS DETERMINED FROM TIR RICROWS OGIC PRATURES OF THE MONO LARE AREA, CALI HICROWS OF NATURAL SURFACES AND THEIR APPLICATION TO THE D RICROWS, IM PROC. 5TH SIPE, OR REMOTE SENSING OF HICROWS, 1 - 6 MICHONS, AGRICULTURE, REMOTE SENSING RICROWS, 3.39 HICROWS, AGRICULTURE, REMOTE SENSING RICROWS, CARBONATES, SULFATES, BITRATES, SALT, SILICA RICROWAYE AND GROUND TRUTH INSTRUMENTATION: RECENT RESULTS
   ES1498
   ES202
   ES605
   ES506
    BS1549
                                                                                                                                                                                                                                                  MICROWAYE AND IMPRARED RADIOMETRY: AERIAL PHOTOGRAPHY RICROVAYE AND MILLIMETER WAYE RADIOMETRIC SENSORS IN SYMP
   #5823
                                                                                                                                                                                                                                                 HICROWAVE AND HILLHETER WAVE RADIOMETRIC SENSORS IN SYMP.
HICROWAVE BRIGHTWESS TEMPERATURE VIREING DOWNWARD OVER OPE
HICROWAVE BRIGHTWESS TEMPERATURES OF OCEAN SUBFACES
HICROWAVE DETECTION OF PRECIPITATION OVER THE SUBFACE OF T
HICROWAVE EMISSION BY HOLECULAR OXYGEN IN THE STRATOSPHERE
HICROWAVE EMISSION FROM THE EARTH'S SURFACE AND ATMOSPHERE
HICROWAVE EMISSION OF RAINING CLOUDS, IN CH. 2, IDENTIFICA
HICROWAVE EMISSION OF WATER
HICROWAVE EMISSION OF WATER
HICROWAVE EMISSION OF WATER
HICROWAVE EMISSION UPON SEA STATE
HICROWAVE EMISSION OF SEA FOAM
HICROWAVE EMISSIVITY OF SEA FOAM
HICROWAVE EMISSIVITY OF SEA FOAM
HICROWAVE EMERCY WITH THE ATMOSPHEREAT THE ALAR EARTH RESO
BICROWAVE PREQUENCIES
                                                                                                                                                   THE INFLUENCE OF CLOUDS OF
   RS289
                                    N SEAS
     E$ 201
   ES1429
                                    BE OCEAN
                                                                                                                                                OBSERVATIONS OF ANALYSIS OF HEASUREHERTS OF
   ZS1190
                                    THE AIRBORNE DETECTION OF THE THE PROPERTY PROPERTY OF THE PROPERTY PROPERTY FROM SPACE
    BS1117
   XS1286
                                     RATURE, ANGLE OF OBSERVATION, SALINITY, AND THIN ICE ON THE
                                                                                                                                                                                              DEPREDENCE OF
   RS941
    35512
                                                                                                                                                                                                              APPARENT
                                                                                                                                                                                             INTERACTION OF
                                     DECES OBSERBATIONS AND INFORMATION
   RESTOR
                                                                                                                                                       PASSIVE REBOTE SENSING AT
```

```
THE APPARENT TEMPERATURE OF THE SEA AT HICROWAVE PREQUENCIES THE MEASUREMENT OF THERMAL RADIATION AT HICROWAVE PREQUENCIES THE BACKSCATTERING AND ENGINEERS TEMPERATURE OF TERRAIN AT HICROWAVE PREQUENCIES.

THE APPARENT TEMPERATURE OF THE SEA AT HICROWAVE PREQUENCIES. THE APPARENT TEMPERATURE OF THE SEA AT HICROWAVE PREQUENCIES. APPARENT TEMPERATURE AND ENISSIVITY OF WATCHER SUPPERATURE OF HICROWAVE PREQUENCIES.
 ES 1430
 ZS1648
                                                                                                                                                                                                                                                    RICROVATE PREQUENCIES ILE FACILITY FOR MEASURING
RICROVATE PREQUENCIES, PART II
RICROVATE PREQUENCIES: TREMS TH
 RS 126
 2590
                                                                                                                                                                                                                    THE PACES AT MICROWAVE PREQUENCIES: THEMS THE STEER FOR MICROWAVE REQUENCIES: THEMS THE STEER FOR MICROWAVE REQUENCIES: THEMS THE MICROWAVE REQUENCIES: THEMS THE PASSIVE MICROWAVE HERSUEMENTS OF SHOW MICROWAVE HERSUEMENTS OF SHOW AND SOIL, A STUDY OF THE TE PASSIVE MICROWAVE HERSUEMENTS OF SHOW AND SOIL, A STUDY OF THE TE PASSIVE MICROWAVE HERSUEMENTS OF SHOW AND SOIL, VOL 1 MICROWAVE HERSUEMENTS OF SHOW AND SOIL, VOL 1, INSTRUMENT MICROWAVE HERSUEMENTS OF SHOW AND SOIL, VOL 1, INSTRUMENT PASSIVE MICROWAVE HERSUEMENTS OF SHOW AND SOIL, VOL 1, INSTRUMENT PASSIVE MICROWAVE HERSUEMENTS OF SHOW AND SOIL, VOL 1, AWALYSIS PASSIVE MICROWAVE HERSUEMENTS OF SHOW AND SOIL, VOL 1, AWALYSIS PASSIVE MICROWAVE OBSERVATIONS FROM SPACE IN THE PROQUENCY RANGE OF MICROWAVE RESUMBLINGS FROM SPACE IN THE PROQUENCY RANGE OF MICROWAVE RADIATION FROM MATURAL SUPPRACES

MISTER OF THE MICROWAVE RADIATION FROM MATURAL SUPPRACES

MICROWAVE RADIATION FROM MATURAL SUPPRACES

MICROWAVE RADIATION FROM MATURAL SUPPRACES

MICROWAVE RADIATION IN THE ATMOSPHERE
 ES1186
                                       -DED RAUMPARET
                                   T-UND RAUMPAHRT THE USE OF A:35 GRZ EADIGMETER FOR EFFECTS OF WEATHER AND GROUND COVER ON THE PERFORMANCE OF A
 ES 117
 25193
 ES 100
                                    M ER SEMSING OF THE BARTH FROM SATELLITES, SEE MS-6
 ES1124
 RS1028
                                    ZORY AND HEASURENERTS OF THE HICROWAVE ENI-
 ZS 101
 ES102
                                  TATION AND MEASUREMENTS
TECHNICAL REPORT
 ES642
  25641
 251034
                                                                                                    DEGRADATION BY THE ATHOSPHERE OF PASSIVE
 BS 200
                                                                                                    DEGRADATION BY THE ATMOSPHERE OF PASSIVE
 255
1589
 B395
                                  TRANSFER OF
APPLICATIONS TO GEOLOGY
SURRENTS 17 MT.
                                                                                                                                                                                                                                                    BICROWAYE RADIOTETES AS A RESOTS SENSING INSTRUMENT, WITH HICROWAYE RADIORETER AS A RESOTS SENSING INSTRUMENT, WITH HICROWAYE RADIORETER FOR TEMPERATURE AND SHAT EXCRANGE SENSING INCOMPTER RADIORETER FRANCHERSHERS PROGRAM (IN PROC. SRD. SY MICROWAYE RADIORETER SEASONSTERN, PROPOSED WINDOWS P. EXPERICACIONAVE RADIORETER SENSONS STODY WINDOWS P. COMPTER SENSONS STODY
 ES 1646
 B$269
                                   APPLICATIONS TO GEOLOGY THE
SUBERHENTS AT THE SEA SURFACE OF P A TWO WAVELENGTH
RP. ON REMOTE SENSING OF ENVIRONMENT, SEE ES-128)
 PS1278
 ES 1027
                                   RIMENT FOR THE STUDY OF WINDS
 251569
                                                                                                                                                                        RADSCAT, A COMPOSITE
 ES565
                                                                                                                                                                                                                                                    BICROVAVE RADIORETER SERSON STODY
BICROVAVE RADIORETER SISTEM, PAPER AT THE ALIA EARTH RESON
BICROVAVE RADIORETER SISTEMS, (PROC. 6TM. SIMP. ON REMOTE
MICROVAVE RADIORETER YIELDS RESOURCE DATA; COLOR ROSAIC
BICROVAVE RADIORETERS
                                   RCES OBSERVA
ES325
ES1189
                                                                                                REMOTE SENSING OF SEA CONDITIONS WITH REMOTE SENSING OF THE SEA CONDITIONS WITH
 25263
                                                                                                                                                                                                                 SHEDNELL
 ES1130
                                                                                      BEASUREMENT OF THE SEA SURFACE SPECTRUM WITH
                                                                                                                                                                                                                                                   MICROUAVE RADIOMETRES

MICROUAVE RADIOMETRES

MICROUAVE RADIOMETRES FOR OCEAN AND HEATHER REASUREMENTS,

MICROUAVE RADIOMETRES FOR OCEAN AND HEATHER REASUREMENTS,

MICROUAVE RADIOMETRIC CAPABILITIES AND TREMNIQUES: ENVIEW,

MICROUAVE RADIOMETRIC INSTRUMENTATION FOR REMOTE SENSING A

MICROUAVE RADIOMETRIC REASUREMENTS OF ICE AND WATER

MICROUAVE RADIOMETRIC REMOTE SENSING, IN THERE VOLUMES

MICROUAVE RADIOMETRIC SENSING OF SOIL MOISTURE CONTENT (PA

MICROUAVE RADIOMETRIC SENSING OF SOIL MOISTURE CONTENT (PA

MICROUAVE RADIOMETRIC SYSTEMS FOR BARTH ERSOURCE SURVEYS

MICROUAVE RADIOMETRIC SYSTEMS FOR BARTH ERSOURCE SURVEYS

MICROUAVE RADIOMETRIC STATEMENTS OF TERRAIN

MICROUAVE RADIOMETRY

MICROUAVE RADIOMETRY AND APPLICATION TO OCEANOGRAPH, IF C
                                  TIGATION OF A PERD-BACK CONTROL SYSTEM FOR STABILIZATION OF
IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEAN
 85625
 ES1284
                                 AIRBORNE
BIBLIOGRAPHY IN PROC. OF THE 5TH SYMP. ON REMOTE
PPLICATIONS, A PAPER AT THE 19TH ARMUAL TECHNICAL
 ES1647
25646
25149
 251026
 ZS892
                                                                                                                               DEGRADATION BY THE ATROSPHERE OF PEASIBILITY STUDY OF
25541
251123
                                  PER AT THE INTERNATIONAL UNION OF GEODESY AND GEOP
ES210
ES125
                                                                                                                                                                                         OPTIBIZATION OF
                                  SOME CALCULATIONS OF TARGET TEMPERATURES IN H. 2, IDENTIFICATION OF WATER MASSES, IN OCKANOGRAPHY
R$56#
                                                                                                                                                                                                                                                    ALCROWAVE RADIOMETRY AND APPLICATION TO OCCUPANT AND APPLICATION TO OCCUPANT AND APPLICATION TO MAKE HETEORO HICROWAVE RADIOMETRY IN PROC. 5TH SYMP. OF REMOTE SENSING MICROWAVE RADIOMETRY OF SEA STATE HIGHOMAVE RADIOMETRY OF THE OCCUPANT AND THE POSSIBILITY OF MICROWAVE RADIOMETRY: PASIC PRINCIPLES, TECHNIQUE FOR CORRECT MICROWAVE RADIOMETRY: PASIC PRINCIPLES, TECHNIQUE FOR CORRECT.
 251263
ES 131
ES783
                                  OF BRAIRONNENT
                                                                                                                                                ENGINEERING APPLICATIONS OF
                                 OF RHVIROBHENT ENGINEERING APPLICATIONS OF PASSIVE ARINE WIND VELOCITY DETERMINATION FROM SATELLITE OF TIOR OF AIRBORNE ME REMOTE SENSING BY INFRARED AND AL RADIATION AND REFLECTION FROM A ROUGH SEA SURFACE IN THE REFLECTIVITY OF SHOOTH WATER AT 19.24 GHZ AND 2 THE ZELECTIVITY OF SHOOTH WATER AT 19.24 GHZ AND 2 THE IN OCCAROGRAPHY FROM SPACE PECTS OF ROUGHNESS ON EMISSIVITY OF NATURAL SURFACES IN THE ROUBHNESS.

THE RUTUAL INTERPRETATION OF ACTIVE AND PASSIVE THE HUTUAL INTERPRETATION OF ACTIVE AND PASSIVE ACTIVE AND PASSIVE ACTIVE AND PASSIVE
ES 1600
23130
                                                                                                                                                                                                                                                   MICROBAVE RANGE

MICROBAVE RANGE

MICROBAVE REFLECTIVE PROPERTIES OF WATER SURPACE, I. THE R
BICROBAVE REFLECTIVE PROPERTIES OF WATER SURPACE, I. THE R
BICROBAVE REFLECTIVITY MEASUREMENTS, IN CH. 5, SEA STATE,
MICROBAVE REGION: OCTAN SURPACE, HEASURED AND COMPUTED VALU
BICROBAVE SHESIES OF THE ATHOSPHERE AND EARTH SURPACE REVI
BICROBAVE SEESOR OUTPUTS IN PROC. OF THE 4TH SIMP. ON BERO
MICROBAVE SEESOR OUTPUTS IN PROC. OF THE 4TH SIMP. OR BERO
 RS196
 E5239
251418
251310
 ES 1178
 15120
 ES738
                                                                                                                                            ACTIVE AND PASSIVE
PHASED ARRAYS FOR SPACEBORNE
 851208
                                                                                                                                                                                                                                                   RICROMAVE SENSORS IN PROC. STH SIBP. ON REHOTE SENSING OF MICROMAVE SPECTRAL MEASUREMENTS APPLICABLE TO OCCAMOGRAPHY RICROMAVE SPECTRUM OF MOLECULAR OXYGEN IN THE HESOPHERE MICROMAVE SPECTRUM OF OXIGEN HICROMAVE STUDIES AND INSTRUMENTATION FOR THE MARTH RESORD HICROMAVE STUDIES: OCCAMOGRAPHY MICROMAVE STUDIES: OCCAMOGRAPHY MICROMAVE TECHNIQUES, PH.D. THREIS HICROMAVES AT A SECOTH AIR - WATER INTERPACE HIDDLETON ISLAND, ALISKA TOE FROM COLOR ARRIAL PH MILLIMETER RADIOMETRY AND ITS APPLICABILITY TO AN AIRMORNE MILLIMETER RADIOMETRY AND ITS APPLICABILITY TO AN AIRMORNE MILLIMETER WAVE RADIOMETRIC SENSORS IN SYMP. ON BLECTHORAG MILLIMETER WAVE PREDIOMETRIC SENSORS IN SYMP. ON BLECTHORAG MILLIMETER S. 200 MHZ - 150 GHZ ASUREMETS OF ATHO MINERAL AND WATER RESOURCES EXPLORATION (IN UNIV. OF-C MINERAL AND WATER RESOURCES EXPLORATION (IT UNIV. OF-C MINERAL AND WATER RESOURCES EXPLORATION (IT HANGLO-ABBRIC HIBERAL DEPOSITS, PORT MORESBY, KEMP WELCH AREA, PAPULLARE
                                  EMVIRONHENT
 E5547
                                                                                                                                                                                                                                                     MICROWAVE SENSORS IN PROC. 5TH SYMP. OR REMOTE SERSING OF
 ES 1282
                                   , IN CR. 2, IDENTIFICATION OF WATER MASSES, IN OCE
 ES41
ES 66
                                                                                                           GROUND-BASED PASSIVE PROBING USING THE
251536
ZS1553
 2529
                                  STUDIES OF ATHOSPHERIC PATER VAPOR BY HEARS OF PASSIVE EMISSION, REFLECTION, AND ABSORPTION OF CTOGRAPHS IN HANGAL OF COLOR ABRIAL PHOTOGRAPHY: VIEWGRAPH,
25731
 ES 1391
                                     THERMAL MAPPING SYSTEM:94 GHZ
E51020
ES562
25630
                                                                                                                           STATE OF THE ART OF HICHOWAYE AND
ES1431
                                 SPHERIC ATTENDATION AT WAVELENGTHS FROM 75 CERTINETERS TO 2
OF MULTI-PARAMETER REMOTE SENSORS AS AN IMPORTANT TOOL FOR
AIRBORNE GEOPHYSICAL REMOTE SENSORS FOR
TAL PHOTOGRAPHY, PACTFIC ISLANDS, MAPPIN
REMOTE SENSING INSTITUTE SYMP. PROCEEDINGS, IN TWO VOLUMES:
ER, 10 FEE.)

APPLICATIONS OF BIOGEOCHEMISTRY TO
APPLICATION OF BIOGEOCHEMISTRY TO
ES622
BS995
FRRES
                                                                                                                                                                                                                                                    HIMERAL DEPOSITS, PORT HORKSBY, KEHP MELCH AREA, PAPUR: ARE
HIMERAL DISCOVERY (INTERNATIONAL RESORT SENSING INSTITUTE)
HIMERAL EXPLORATION: (PAPER AT COLORADO HIMER ASSOC., DEFY
HIMERAL PROSPECTING; A SURVEY
BS928
ES1502
£51018
ZS1614
ES1173
                                                                                                                                                                                                                                                     MINERAL PROSPECTING: HIGH ALTITODE RESOTE SENSING
                                  APPLICATION OF BIOGEOGRAFISTRY TO
INFRARED SENSING OF BARTH SUBPACE
EROHETRY IN THE BEASUREMENT OF INFRARED EMISSION SPECTRA OF
HE INFINITE VARIETY OF LAND RESOURCES; AN EXPANDED SUBMART:
INFRARED SPECTRAL REPLECTANCE OF SOME COMMON
PROFILE AMALYSIS FOR THE APOLLO APPLICATIONS PROGRAM, APP-B
HTERPRETATION SPACEBORNE
ANALYSIS OF APOLLO AS-501
ES 1129
                                                                                                                                                                                                                                                     MIMERALS
                                                                                                                                                                                                                                                     MINERALS
ES1126
                                                                                                                                                                                                                                                     MINERALS (IN PROC. SYRP. ON BH SENSING OF THE MINERALS, ORTHOGRAPHY, SPACEBORNE PROTOGRAPHY
E$962
ES506
                                                                                                                                                                                                                                                     MINERALS: 0.5 - 6 MICRONS, CARBONATES, SULPATES, MITRATES, SALT
                                                                                                                                                                                                                                                   EIMERALS: 0.5 - 6 SICROUS, CARBOHATS, SULPATES, BITRATES, FALT
HISSION
HISSION EARTH PHOTOGRAPHY: METBOROLOGY OCEANOGRAPHY PROT I
BISSION IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY ION
HISSION IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY ION
HISSION IN MANUAL OF COLOR PHOTOGRAPHY ION
HISSION HO. 47, SITE 93, POTHY BARROW, ALASKA
HISSION PLANKING: COLOR PHOTOGRAPHY, BAPPING, OCHAROGRAPHY
HISSION 50, 12 JUNE 1967, OVER BISSISSIPPI DELTA ARRA
HISSION 73 - SUMMARY AND DATA CALALOGICALIFORNIA, PROTOGRAP
HISSION 73 TO APOLLO IX
HISSION 78 - FLIGHTS 1 AND 2 NUMERY DAY REPORT; INFRANCE S
HISSION 78 - FLIGHTS 1 AND 2 NUMERY DAY REPORT; INFRANCE S
HISSIONS
E$302
                                HTERPHETATION SPACEBORNE ANALYSIS OF APOLLO AS-501
, IN CH. II, PLANKING AND OPERATION OF A COLOR PHOTOGRAPHIC, IN CH. II, PLANKING AND OPERATION OF A COLOR PHOTOGRAPHIC, IN CH. II, PLANKING AND OPERATION OF A COLOR PHOTOGRAPHIC

ICE TIPE IDENTIFICATION BY SADAR, MASS/MSC

ORBITAL INAGES FOR SARTE RESOURCES SATELLISTE

PRELIMINARY BESULTS FROM CONTAIN 20%A

OUGHS, HICHIGAN REPORT ON PHOTOGRAPHIC INAGERY OBTAINED ON
25370
E51360
E51362
231361
E3385
25971
#5212
ES816
                                OUGHS, HICHIGAN REPORT OF PHOTOGRAPHIC IDAGEST UNTAINED UN
HI, RADIOHETHES, SOILS,
INPERTAL VALLEY LAND USE STUDIES: A CONTINUE PROH
PECTROHETHE; ROCK AND SOIL TERRAIN
ATING THE CONSEQUENCE OF CLOUD COVER ON MARTH VIEWING SPACE
STATISTICS AND THEIR USE IN THE PLANNING OF REMOTE SENSING
B APPLICATIONS TO REMOTE SENSING SYSTEMS TO EARTH RESOURCES
PARTHEMPSOURCES SOLVEY FROM SPACE; WHICH
E$920
ES1520
ES252
                                                                                                                                                                                                                                                                                                                                                                                                                   SINGL
CLOSD COVER
                                                                                                                                                                                                                                                    MISSIONS
ES1222
                                                                                                                                                                                                                                                   MISSIONS
                                                                                                                                                                                                                                                                                                                                                 TECHNOLOGICAL REQUIRES ENTS'PO
                                                                                                                                                                                                                                                   MISSIONS
```

PERSPECTIVE, RARTH-RESOURCES SURVEY FROM SPACE: WHICH MISSIONS FIRST?

ES58

```
25 1577
                                                                                                                                                                          LARGE SCALE 70- MM AERIAL COLOR PHOTOGRAPHY
ES902
                                                                                                                                                                                                              70 NN QUADRICANTRA SYSTEM
4.3. NN, RADIO WAVELENGTHS
                              SECTION OF WATER DROPLETS, RAIN, AND FOILAGE AT 70 GHZ, 4.3.
AIRBORRE MICROWAVE RADIOMETER YIELDS RESOURCE DATA: COLOR
                                                                                                                                                                                                                           MM, RAI
251445
                                                                                                                                                                                                                                                                                                                                               BACKSCATTERING CROSS
ES 263
                              IN TO CENTURE TEXAS
ES374
                                                                                                                                                                                             A GENINI
                                                                                                                                                                                                                            MOSAIC ALONG THE 32 DEGREE OF LATITUDE FROM BAHA, CALIFORN
                              GEOLOGIC AWALYSIS OF THE X BAWD RADAR
PRON A HIGH PLYING TECHNOLOGY, A PRESE VIEW OF EARTH: COLOR
A SHALL FOUR CAMERA SYSTEM FOR
PS 15 10
                                                                                                                                                                                                                           MOSAICS OF MASSACHUSETTS
BOSAICS, KENTUCKY WEST VIRGINIA INDIANA MISSOURI PICTURES
BULTI EMULSON STUDIES
55422
E5693
                                                                                                                                                                                                                           BULTI EMULSON STUDIES
MULTI INAGE PATTERN RECOGNITION: IDEAS ANRESULTS: THEMIS
MULTI-PARABETER RADAR IMAGENY FOR THE DISCRIMINATION OF TE
MULTI-PARABETER REMOTE SENSORS AS AN IMPORTANT TOOL FOR MI
MULTIBAND AERIAL PHOTOGRAPHS IN URBAN HOUSING QUALITY STUD
MULTIBAND COLOR PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOT
MULTIBAND PHOTOGRAPHY FROM THE MONO CRATERS AREA, CALIFORN
ZS 133 1
25235
ES995
                              BRAIN CHARACTERISTICS, (1967 IZEZ INTER MEBAL AND MATER RESOURCE EVALUATION
                                                                                            DURCE EVALUATION THE USE OF
GRUERATION OF HOUSING QUALITY DATA PRON
ES 1240
ES795
ES 1400
                                OGRAPHY (APPENDIX 1, PART 1)
ES253
                                                          QUANTITATIVE GEOLOGIC ANALYSIS OF
A TEST OF THE CONCEPT AND PRACTICAL APPLICATION OF
 ES 234
                                                                                                                                                                                                                            NULTIBARD RECORMAISSAMCE: ABRIAL, SPACEBORNE PHOTOGRAPHY, HULTIBARD SPECTRAL RECORMAISSANCE FOR THE INVENTORY OF WIL
                              DLAND RESOURCES SOME OBSERVATIONS ON THE USE OF SYSTEM: ECOHORIC, POLITICAL, SATELLITE, OPTICAL, IMPRARED, EMOTE RECORDAISSANCE OF WILLCOX PLAYA: ARIZONA, IR, 19.5 GHZ,
ES654
2S930
                                                                                                                                                                                                                           MULTIBAND, PICTURES & EARTH RESOURCES OBSERVATION SULTIBAND, VIDICON, MAUER P-2, (IN PROC. OF THE SEM. NEW HOLLITCHARMEL IMAGE DATA HANDLING SYSTEM FOR AGRICULTURAL R BULTIDISCIPLINE APPLICATIONS FOR EARTH RESOURCES SATELLITE
ES881
E5986
                                ENOTE SENSING
                              DATA, PAPER AT THE AIAA EARTH RESOURCES OBSERVATI
COGNITION WITH HEASUREHENT SPACE AND SPATIAL CLUSTERING FOR
APPLICATION OF COLOR COMBINED
RS318
                                                                                                                                                                                                                           HULTIPLE TRAGES

PATTERN RE
HULTIPLE TRAGES

PATTERN RE
HULTIPLE POLABIZATION RADAR IMAGES TO GEOSCIENCE PROBLEMS
HULTIPLE RESOURCE INVESTORY ON SPACE AND SIGH ALTITUDE PHO
HULTIPLE SCAN INTERFEROMETRY IN THE MEASUREMENT OF IMPRIRE
HULTIPROCESSING TECHNIQUES FOR UNMANNED MULTIPUNCTION SATE
ES698
ES 1126
                              D EMISSION SPECTRA OF MINERALS
LLITES: DATA PROCESSING
ES 1598
                                                                                                                                                                                                                            MULTIPROCESSING, PHASE I: DATA
MULTIPROCESSING, PHASE I: DATA
MULTISENSOR APPROACH FOR DETAILED ENGINEERING SOILS MAPPIN
MULTISENSOR IMAGERY
ES664
                                                                                                                                                          STUDY OF SPACEBORNE
ES820
                              G: AERIAL PHOTOGRAPHY.
                                                                                                                 AN OPTIMUM COMPARATIVE WAVEFORM ANALYSIS OF
BS237
ES989
                               VOLUTION
                                                                                                                                                                                                                          HULTISENSOR SIGNATURES OF URBAN MORPHOLOGY, FUNCTION, AND E HULTISPE (1968) RENOTE SENSING APPLIC MULTISPECTRAL COLOR AERIAL PHOTOGRAPHY MULTISPECTRAL DATA COLLECTION AND INSTRUMENTATION STUDIES HULTISPECTRAL DATA COLLECTION AND PROCESSING TECHNIQUES AP MULTISPECTRAL DATA, AND EVALUATION OF PROPOSED EARTH RESOUND HULTISPECTRAL DATA, AND EVALUATION OF PROPOSED EARTH RESOUND HULTISPECTRAL DATA, AND EVALUATION OF PROPOSED EARTH RESOUND HULTISPECTRAL IMAGERY FOR COLSTAL SUBVEYING (PAPER AT ALAM MOLITISPECTRAL IMAGERY FOR SPECIES IDENTIFICATION HULTISPECTRAL IMAGERY FOR SPECIES IDENTIFICATION HULTISPECTRAL IMAGERY FOR SPECIES IDENTIFICATION HULTISPECTRAL IMAGERY FOR THE EVALUATION OF WILDLAND RESOUND HULTISPECTRAL IMAGERY, THERMAL IMPRANED AND K BAND RADAR I HULTISPECTRAL IMAGERY, THERMAL IMPRANED AND K BAND RADAR I HULTISPECTRAL IMAGERY FOR SPECIES AND FOREST SPECIES A HULTISPECTRAL IMAGERY RESOULTION BAP DISTORTION CONTROL CONTINUED COMPARISON: RECO
                                                                                                                                                                                                                            MULTISENSOR SIGNATURES OF URBAN MORPHOLOGY, FUNCTION,
ESGDR
                               ATIONS IN FORESTR
                                                                                                                     AND TIMBER TYPE DELINEATION
RS 1531
                              PLIED TO BIDROBIOLOGICAL INVESTIGATION, EVERGLADES
SINKHOLE, PRONE APPLICATION OF COMPUTER PROCESSED
BCES TECHNOL DIGITAL COMPUTER TERRAIN HAPPING FROM
PHOTOGRAPHY, INFRARED

PHOTOGRAPHY, INFRARED
ES 1548
ES 150 A
ZS1509
25349
E5832
                             PHOTOGRAPHY, INFRARED
THE EVALUATION OF MOLING, DATA ANALYSIS, AND GROUND VERIFICATION OF COLOR AND REMOTE SENSING APPLICATIONS IN FORESTRY: ICATIONS IN FORESTRY: THE INTERPRETABILITY OF HIGH ALITIUDE WISING APPLICATIONS IN AGRICULTERE: INTERPRETATION OF BENOTE FORESTRY: THE EVALUATION OF RANGELAND RESOURCES BY MEANS OF MID DELIBEATING MAJOR TIMBER TYPES BY MEANS OF HIGH ALITIUDE TO SPECIFICATIONS FOR THE ERTS. AND BETS.-B: EARTH RESOURCES WHAISSANCE TELEVISION VIDICONS SPACEBORNE AERIAL PHOTOGRAPHERS
ES226
ES589
RSSQR
25578
₹S233
ES846
ES367
ES398
                                                                                                                                                                                                                           MULTISPECTRAL IMAGING RESOLUTION BAP DISTORTION CONTROL CO MULTISPECTRAL IMPRIZED SCANNING COMPARISON: RECO MULTISPECTRAL PHOTOGRAPHIC DETERMINATION OF REPLECTANCE: E MULTISPECTRAL PHOTOGRAPHIC EXPERIMENT BASED ON STATISTICAL MULTISPECTRAL PHOTOGRAPHIC SENSING OF TERRESTRIAL FEATURES MULTISPECTRAL PHOTOGRAPHIC TECHNIQUES IN PROC. 5TR SYMP. O MULTISPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS WILTESPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS WILTESPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS
ES243
ES591
                                                                                   REMOTE SENSING APPLICATIONS IN PORESTRY: A
BS1128
                                                                                           COASTAL WATER PENETRATION USING USE OF PASSBAND INTERFERENCE FILTERS IN
ES778
ES1534
                              M REMOTE SENSING O
                              : AERIAL PHOTOGRAPHY, AGRICULTURE, COLOR, DA
 ZS829
                                                                                                                                                                                         PRECISION
ES377
                                                                                                                                                                                                                            MULTISPECTRAL PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS HULTISPECTRAL PHOTOGRAPHY IN EARTH RESOURCES RESEARCH
                                                                                                                                                                                         PRECISION
                             RAS FILTER FILM EARTH RESOURCES PANCHEONA AFOLLO-9
LOGI SATELLITE, ERTS, PAPER AT THE AIRA EARTH RE
SOME PRACTICAL APPLICATIONS OF
COST, COLOR, DATA SYSTEMS ARRIAL PROTOGRAPHY AND
ES 392
                                                                                                                                                                                                                           MULTISPECTRAL PHOTOGRAPHY, GEOLOGIC ANALYSIS: TERRAIN CAME
HULTISPECTRAL POINT SCAN CAMERA FOR EARTH RESOURCES TECHNO
 B5326
                                                                                                                                                                                                                           MULTISPECTRAL RECOMMAISSANCE: REVIEW
MULTISPECTRAL REMOTE SENSING FOR ENGINEERING SOILS MAPPING
MULTISPECTRAL REMOTE SENSING IN PROC. 4TH SYMP. ON REMOTE
MULTISPECTRAL SCANNER FOR EARTH RESOURCE INVESTIGATION
85684
25972
ES685
                              SEESING OF ENVIRONMENT
                                                                                                                                              USES AND LINITATIONS OF
 251599
                                                                                                                                                                          PROPOSAL FOR A
PSASS
                              THP. PHOTO-OPTICAL INSTRUMENTATION ENGINE
                                                                                                                                                                                           AIRCRAFT
                                                                                                                                                                                                                            HULTISPECTRAL SCANNERS
                                                                                                                                                                                                                                                                                                                                (IN 13 TH ANN. TECHNICAL S
25686
                                                                                                                                                                                INPRARED AND
                                                                                                                                                                                                                            MULTISPECTRAL SENSING
                             REMOTE SENSING APPLICATIONS IN AGRICULTURE; REMOTE REMOTE SENSING APPLICATIONS IN AGRICULTURE; REMOTE ING IN THE IMPERABLE SPECTRAL REGION: ATMOSPHERIC EPPECTS ON REMOTE SENSING APPLICATIONS IN FORESTRY; THE USE OF DATA PROCESSING APPLICATIONS IN FORESTRY; THE USE OF PREMOTE SENSING OF ENVIRONMENT.
                                                                                                                                                                                                                           NULTISPECTRAL SENSING IN AGRICULTURE
NULTISPECTRAL SENSING IN AGRICULTURE
NULTISPECTRAL SENSING OF SEA-SURFACE TEMPERATURE FROM SPAC
NULTISPECTRAL SENSING TECHNIQUES TO DETECT PONDEROSA PINE
ZS579
£5577
ES 129
ES592
RS600
ES848
                                                                                                                                                                                                                            HULTISPECERAL STONALS
HULTISPECTRAL SURVEY OF A COASTAL INTRACOASTAL ENVIRONMENT
ES1533
ES841
                               :AERTAL PHOTOGRAPHY, FLORIDA, INFRARED, HAPPING
                                                                                                                                                                                                                            BULTISPECTRAL VIDICON CAMERA STUDY 0.7-1.0 MOCRONS
ES272
                                                                                                                                                                                                                            MULTISPECTRAL VIEWERS
MULTISPECTRALLI PROCESSED APOLLO SPACE PHOTOGRAPH
MULTISS IN COLOR AERIAL PHOTOGRAPHY, SEE ES-869)
MULTISTAGE SAMPLING OF FOREST RESOURCES BY USING SPACE PHO
ES 1535
ES867
                                                                                                                                                 GEOLOGIC ANALYSIS OF A
                                                                                                            THE PRINCIPLES AND APPLICATIONS OF
 ES 677
ES1525
                              TOGBAPHY
25395
                                                           EARTH RESOURCES SURVEYS: AN OUTLOOK TO THE FUTURE:
                                              MODIFICATION OF 16.5 GHZ SIDE LOOKING RADAR SYSTEM FOR SPACE A FEW COMMENTS ARISING FROM THE
ES393
                                                                                                                                                                                                                            NASA C-130 AIRCRAFT: EARTH RESOURCES ANTENNA
                                                                                                                                                                                                                            NASA COMPERENCE, IN CH. 3, MARINE BIOLOGY, IN OCCANOGRAPHY NASA DATA BASE FOR APPLICATION TO THE NATURAL RESOURCES IN NASA DATA HAMDBOOKS
ES1299
                              DUSTRIES: ABRIAL PHOTOGRAPHY, IMPRARED
ES819
                                                                                                                                                                             EVALUATION OF
                                                                                                                                                                                                                          MASA DATA HANDBOOKS

MASA PARTH SENSING SPACE FLIGHT EXPERIMENTS: EARTH RESOURCE

MASA GEOLOGICAL TEST SITE NO. 126 MARQUETTE REPUBLIC TROUG

MASA OH REMOTE SENSING INVESTIGATIONS

MASA SEDIMENTARY TEST SITE: ARIZONA, AIRBORNE, SLAR

MASA SEDIMENTARY TEST SITE: ARIZONA, AIRBORNE, SLAR

MASA SPECIAL PUBLICATION OP INSTRUMENTATION RESUN

MASA-84 O VOLCANIC FIELD, ARIZONA, A PRELIMINARY

MASA/MSC HISSION NO. 47, SITE 93, POINT BARROW, ALASKA

MATIONAL CLEARINGHOUSE POR ASTROGRAPHIC AND GEODETIC INFOR

MATIONAL DATA BUOY SYSTEMS

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 1, PART 3,

MATIONAL DATA BUOY SISTEMS, PIMAL REPORT VOL. 1, PART 2, B

MATIONAL DATA BUOY SISTEMS, PIMAL REPORT VOL. 2, COST BENE

MATIONAL DATA BUOY SISTEMS, FIMAL REPORT VOL. 3, TECHNICAL

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 3, TECHNICAL

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 3, TECHNICAL

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 3, TECHNICAL

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 2, COST BENE

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 2, COST BENE

MATIONAL DATA BUOY SYSTEMS, FIMAL REPORT VOL. 2, COST BENE

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHAT, WHEN, HOW HUCH

MATIONAL DATA PROCESSING CENTER: WHY, WHEN, HOW HUCH
ES1175
                                                                                                                                                                                       A GUIDE TO
                              ES SURVEY ATROPATT, ELECTRA PAA
HS, HICHIGAN REPORT ON PHOTOGRAPHIC IMAGERY OBTAI
RS470
ZS816
                                                          ANNOTATED BIBLIOGRAPHY OF USGS TECHNICAL LETTERS -
GROLOGIC EVALUATION BY RADAR OF
ES1165
ES519
                              PRELIMINARY DETAILS OF SAMPLING LOCATIONS AT
ES (50 CENTIMETERS THROUGH 0.45 HICHONS), TO BE ISSUED AS A
EVALUATION: EARTH RESOURCES SURVEY PROGRAM TECHNICAL LETTER
ICE TYPE IDENTIFICATION BY RADAR,
ES858
ES218
BS 538
ES385
                              ICE TYPE IDENTIFICATION BY RADAR,
MATION (PAPER AT SPSE 1968 COUF. SEE 25-531)

INTERNATIONAL DECADE OF OCEAN EXPLORATION, A REPORT BY THE
A SUBHARY OF THE STUDY FO THE FEASIBILITY OF
A COST EFFECTIVENESS
A STUDY OF THE FEASIBILITY OF
FIT FOR A MATIONAL D
DEVELOPMENT PLANS F
REMBERS FOR HARINE H
A STUDY OF THE FEASIBILITY OF
REMBERS FOR HARINE H
A STUDY OF THE FEASIBILITY OF
REMBERS FOR HARINE H
RESONDECE
EARTH RESONDECE
 BS532
ZS277
 ES560
RS561
ES558
ES546
  ES331
                                    PAPER AT THE AIAA EARTH RESOURCE
 ES427
                               APPREDICTES
                                                                                                                                                 MARINE SCIENCE AND THE
```

```
ASSESSING THE ECOMONIC VALUE OF A INTRODUCTION TO THE RATIONAL OCCANOGRAPHIC DATA CENTER RATIONAL OCCANOGRAPHIC DATA CENTER RATIONAL OCCANOGRAPHIC DATA CENTER EXALUATION OF PROPOSED EARTH RESOU
ES170
                                           THE RPPORT NO 17
 E5616
                                                                                                                                                                                                                                                                                                              HATIONAL PARK EVALUATION OF PROPOSED BARTH RESOU NATIONAL PARK, FLORIDA EVALUATION OF PROPOSED BARTH RESOU NATIONAL PARK, FLORIDA ECTION AND PROCESSING TECH NATIONAL PARK, PAPER AT THE AIAA EARTH RESOURCES (SEE ES-3 NATIONAL PARK, NIORING PRELIMINARY REPORT NATIONAL REPORT, 1957-1960, TO THE 12TH GENERAL ASSEMBLY OF NATIONAL REPORT, 1960-1963, TO THE 12TH GENERAL ASSEMBLY OF NATIONAL RESORT, 1963-1967 TO THE 14TH GENERAL ASSEMBLY OF NATIONAL RESORTES CONNCIL NATIONAL RESEARCH CONNCIL NATIONAL SPACE SCIENCE DATA CENTER PAPER AT THE AIAA BART NEAR ASSEMBLY OF LIGHT PIELD IN SEA MATER FARE RESOURCE DATA CENTER PAPER AT THE AIAA BART HARR ASSEMBLY OF LIGHT PIELD IN SEA MATER FARE THE AIAA BART HARR ASSEMBLY OF LIGHT PIELD IN SEA MATER FARE THE AIAA BART HARR ASSEMBLY OF THE AIAA BART HARR ASSEMBLY O
                                         RCES TECHNOLOGY SATELLITE, ERTS, DATA CHANNELS, IELLOSTONE
AND EVALUATION OF PROPOSED ERTS DATA CHANNELS, IELLOSTONE
AND EVALUATION OF PROPOSED ERTS DATA CHANNELS, IELLOSTONE
ON REMOTE SENSING IN WATER RESOURCES STUDIES IN VELLOUSTONE
EVALUATION OF INFRARED IMAGERY, EASTERN PART OF VELLOUSTONE
EVALUATION OF INFRARED IMAGERY, EASTERN PART OF VELLOUSTONE
THE INTERNATIONAL UNION OF GEODESY
THE INTERNATIONAL UNION OF GEODESY
THE INTERNATIONAL UNION OF GEODESY
REMOTE SENSING ACTIVITIES OF COMMITTEES OF THE
THE OPERATION OF THE
H RESOURCES OBSERVATIONS AN
DATA HARAGERIUM OF THE
 ES493
ES1509
 ES 1548
 ES349
 ES1551
 ES815
 ES368
 ES797
  25508
                                         DATA HANAGEMENT AT THE THE THE POLARIZATION OF THE LUTE SPECTRAL DIFFUSE REFLECTANCE OF MAGNESIUM OXIDE IS THE AND PHISIOLOGICAL BASIS FOR THE REFLECTANCE OF VISIBLE AND APE OF SOUTHWESTERN UNITED STATES FROM X-15 AT 20,000 FT IN APPLICATION OF AN AIRBORNE PULSED LASER FOR INC. CLOUD ANALYSI

APRIL PHOTOGRAPHY FOR THE STUDY OF THE STUDY OF AND ASTROGEOLOGY
AND ASTROGEOLOGY
THE APPLICABILITY OF TIMES
T, A COMPOSITE MICROWAYP DATASETS.
 ES327
 ES676
                                                                                                                                                                                                                                                                                                                 MEAR INFRARED
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      THE ABSO
                                                                                                                                                                                                                                                                                                              HEAR INFRARED SADIATION PRON VEGETATION PHYSICAL HEAR INFRARED SADIATION PRON VEGETATION PHYSICAL HEAR INFRARED SPECTRUM TO ZHEAKEE EKTACHEGNE IR FILM COLOR HEAP SHORE GATHEGETIC REASUREMENTS: WATER DEPTH HEAR SHORE OCCAN BIOLOGY, (IE PROC. OF THE SEMINAR WEN HOR MEPHAWALTSIS USING PROPOSED HERE SATELLITE INFRARED RADIATION OF THE STEVEN THE STORM OF THE STEVEN THE SAME AND WAVES, PREC MIMBUS DATA TO INVESTIGATION OF THE FRASIBILITY OF SEA SUR MIMBUS DATA TO INVESTIGATION OF THE FRASIBILITY OF SEA SUR MIMBUS HIGE RESOLUTION IMPRARED RADIOMETER, HERE WIMBUS HIGE RESOLUTION IMPRARED RADIOMETER DATA:OCCA WIMBUS I HIGH RESOLUTION IMPRARED RADIOMETER, HERE, MIGHT WIMBUS I HETEOROLOGICAL SATELLITE BY THE HIGH RE WIMBUS I METEOROLOGICAL SATELLITE RESOLUTION IMPRARED RADIOMETER HERE RESOLUTION IMPRARED RESOLUTION IMPRARED RESOLUTION IMPRABBUS I METEOROLOGICAL SATELLITE RESOLUTION IMPRABBUS I METEOROLOGICAL SATELLITE RESOLUTION IMPRABBUS I, II, HERE, PHOTOGRAPHS, TERRAIM, CLOUDS, IMPRABBUS I, II, HERE, PHOTOGRAPHS, TERRAIM, CLOUDS, IMPRABBUS I, II, HERE, PHOTOGRAPHS, TERRAIM, CLOUDS, IMPRABBUS
 ES1233
 ES#76
 ES655
 ES875
 ES416
 ES417
 ES1281
                                            T, A COMPOSITE HICHOWAYS RADIOMETER SCATTEROMETER, PROPOSED RESOLUTION OF THE
 ES1569
 E5629
   ES912
                                                                                                                        COLOR ENHANCEMENT OF
REMOTE DETECTION OF TERRAIN FEATURES FROM
 ES834
  25412
                                            ANYON WYONING DEATH VALLEY CALIF
                                                                                                                                                                                                                             RESOLUTION OF THE
                                            AHYON WYOHING DEATH VALLEY CALIF RESOLUTION OF THE OBSERVATIONS FORM THE SOLUTION INPRABED RADIONETER, HERE IN OBSERVATIONS FROM THE ARED RADIONETER, HERE IN OBSERVATIONS FROM THE NS FROM A NEW PERSPECTIVE IN GOODARD SPACE FLI THE REDOLY TEMPERATURES AND SURFACE TEMPERATURES HEASURED BY THE
  PS45
 PS456
  ES639
  ESUA1
                                            ER ATHOSPHERE: REVIEW, DATA ANALYSIS, SENSORS, TEMPERATURE,
GEOPHYSICAL OBSERVATIONS FROM
OBSERVATIONS OF SEA TEMPERATURES AND OCEAH CURRENTS FROM
PRELIMENARY RESOLTS FROM
                                                                                                                                                                                                                                                                                                                MINBUS I, II, HRIR, PHOTOGRAPHS, TERRAIM, CLOUDS, IMPRARED WINBUS I: REVIEW
  ES1615
                                                                                                                                                                                                                                                                                                                  BYNRIES TO
                                                                                                                                                                                                                                                                                                               MINBUS II

AN APPROACH TO THE REMOTE
MINBUS II

AN APPROACH TO THE REMOTE
MINBUS II DATA CATALOG, VOL. 1, 15 MAY TREGUED 30 JUN. 796
MINBUS II DATA: DELHARVA PENINSULA, GULP STREAM

R
MINBUS II HRIR HEASUREMENTS (PAPER AT THE 40TH ANNUAL HTG.
MINBUS II SATELLITE

IGATION OF CLOUDS ABOVE SHOW
MINBUS II SATELLITE, (METEOROL. SATELLITE INSTRUMENT. AND
MINBUS II USER'S GUIDE
MINBUS II USER'S GUIDE (PREPARED FOR THE MINBUS PROJECT FO
MINBUS III INFRARED SPECTRORETER (SIRS) HEASUMEMENTS, PAPE
MINBUS III SPECTROMETER MEASUMEMENTS, PAPER PRESENTED AT T
MINBUS IN OBSERVATIONS FROM THE MINBUS I METEOROLOGICAL SA
WIRBUS IV USER'S GUIDE
                                                                                                                                                                                                                                                                                                                  MIMBOS II .
 RS1622
                                            DETECTION OF EARTH BESOURCES IN SUB ARID LANDS: AGRICULTURE, AND DISPERSION IN HUDSON BAY; AUTOMATIC PICT
 E$835
  ES946
                                            HS AND THEIR SYMPPTIC CHANGES THROUGH OPTIMAL PROCESSING OF
AN ANALYSIS OF THE WORTH WALL OF THE GULF STREAM UTILIZING
SURPACES UTILIZING RADIATION MEASUREMENTS OBTAINED FROM THE
SURPACES UTILIZING RADIATION MEASUREMENTS OBTAINED FROM THE
  ES222
 E9651
  ES800
 ES737
                                                HASA GODDAED SPACE FLIGHT CERTER, GREENBELT, RD)
TEMPFRATURE AND GEOPOTENTIAL HEIGHT ANALYSES OBTAINED FROM
ECHNICAL COMP. ATHOSPHERIC SOUNDINGS DERIVED FROM
 ES77
 ZS76
                                             ECHNICAL COMP.
  PSUSE
                                            TELLITE
                                                                                                                                                                                                         POLAR EXPLORATION WITH
                                                                                                                                                                                                                                                                                                                 NIMBUS IT USER'S GUIDE
HIMBUS HETEOROLOGICAL SATELLITE
HIMBUS 4 REPERENCE HANUAL
  ES618
ES665
                                                                                                                                                                                                          POLAR EXPLORATION SITH
 ES619
  ES496
                                                                                                                                                                                                                                                                                                                  BIRBUS: A PROGRESS REPORT
                                            SCATTERING FROM THE TIME VARYING SURFACE OF THE THE THEORY OF RADAR SCATTER FROM THE ICROWAYE DETECTION OF PRECIPITATION OVER THE SURFACE OF THE REFLECTION AND ADSORPTION OF DAILIGHT AT THE SURFACE OF THE RT OF VISIBLE LIGHT ABSORPTION BY PARTICULATE MATTER IN THE
 ES503
                                                                                                                                                                                                                                                                                                                  OCEAN
 ZS1429
                                                                                                                                                                                                                                                                                                                  OCEAN
  ES285
                                                                                                                                                                                                                                                                                                                  OCEAN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        THE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 MEASURERE
                                           NT OF VISIBLE LIGHT ABSORPTION BY PARTICULATE NATTER IN THE II IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE UNINESCENCE ON LONGIZUDINAL TRANSECTS IN THE WESTERN INDIAM . I IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE . V IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE III IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE III IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE IX IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE XII IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE XII IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE XII IN APPLICATIONS OF ARROBETHODS FOR INVESTIGATION OF THE APPLICATIONS OF ARROBETH OR THE APPLICATION OF THE APPLICATIONS OF ARROBETH OR THE APPLICATION OF THE APPLICATION OF THE APPLICATION OF THE APPLICATION OR THE APPLICATION OF THE APPLICATION OR THE APPLICATION 
 ES1108
                                                                                                                                                                                                                                                                                                                  OCERN
                                                                                                                                                                                                                                                                                                                                                                                     MAPPING OF SHALLOW SECTIONS, CH.
VARIATION IN TRANSPARENCY AND IN BIOL
ABOUT AEROBETHODS FOR STUDYING THE SEA, CH
AERIAL PHOTO BY THE DIFFRACTION BETHOD, CH
 ES1093
                                                                                                                                                                                                                                                                                                                  OCEAN
                                                                                                                                                                                                                                                                                                                  OCEAN
 ES1583
                                                                                                                                                                                                                                                                                                                  OCEAN
                                                                                                                                                                                                                                                                                                                                                                                ARRIAL PHOTO BY THE DIFFRACTION RETHOD, CH. X
DEPTHS BY THE PHOTOGRAFHETRIC METHOD, CH. Y
DEPTHS BY THE PHOTOGRAFHETRIC METHOD, CH. Y
BENTS OF WAVES ON SINGLE ARRIAL PHOTOS, CH.
ON OF DEPTHS BY THE PHOTORETRIC METHOD, CH.
OTOMETRIC INVESTIGATIONS FROM THE AIR, CH.
PHOTOGRAPHY FOR THE STUDY OF CURRENTS, CH.
                                                                                                                                                                                                                                                                                                                  OCEAN
 FC1585
                                                                                                                                                                                                                                                                                                                  OCEAN
                                                                                                                                                                                                                                                                                                                  OCEAN
 251586
                                                                                                                                                                                                                                                                                                                  OCEAN
ES1584
                                                                                                                                                                                                                                                                                                                  OCEAN
 ES1578
                                                                                                                                                                                                                                                                                                                  OCEAN (IZDATEL'STVO AKADEMII NAUK SSSR, LENINGRAD, ENGLISH
                                                                                                                                                                                                                                                                                                                OCEAN AND LARE NATERS
OCEAN AND THE INAGE OF ITS SURFACE AND BOTTOM ON AN ABELIAL
OCEAN AND THE POSSIBLITY OF MARINE WIND YELOCITY DETERMIN
OCEAN AND THEIR POTENTIALITIES FOR MAN
OCEAN AND WEATHER HEASUREMENTS, IN CM. 2, IDENTIFICATION O
 ES 1081
                                                                                                                                                                                                IN SITU SPECTROSCOPY IN
                                                                                                                                                                                 IN SITU SPECTROSCOPI IN
O BRIGHTNESS OF THE
NICROWAVE RADIOMETRY OF THE
BESOURCES OF THE
HICROWAVE RADIOMETERS FOR
                                                 PROTO, CR. II IN APPLICATIONS O
                                            ATION FROM SATELLITE O
 25529
 ES1284
                                          F WATER BASSES, IN OCEAN

RICHOWAVE RADIOHETERS FOR COMMUNICATION REQUIRERENTS FOR COMMUNICATION REQUIRERENTS FOR APPLIAL PHOTOGRAPHY FOR THE STUDY OF HEAR SHORE IN REMOTE SENSING OF ENVIRONMENT INVESTIGATING THE FILLUMINATION AT GREAT DEPTHS AND AT NIGHT IN THE ATLANTIC R ARRIAL PHOTOGRAPHY IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY:

COMP. INSTRUMENT SOC. AMER., H REMOTE SENSING OF NETZOROLOGICAL SATPLLITYS
                                           P WATER MASSES, IN OCEAN
                                                                                                                                                                                                                                                                                                                  OCEAN BASED SYSTEMS
                                                                                                                                                                                                                                                                                                                OCEAN BASED SYSTEMS
OCEAN BASED SYSTEMS
OCEAN BOOLOGY, (IN PROC. OF THE SEMINAR NEW HORIZONS IN CO
OCEAN BOOTOM WITH SIDE SCANNING SONAR IN PROC. 578 SIRE. O
OCEAN BY MEANS OF A NEW BATHYPHOTOTOMETER MESTS O
ADDITIVE COLOR
ES463
ES875
 ES775
 ES1094
                                                                                                                                                                                                                                                                                                                 OCEAN COLOR, TIENGRAPH
OCEAN COLOR; COLOR PHOTOGRAPHI, OILS, SEA WATER, (IN 24TH ANN
OCEAN CURRENT AND SEA SURFACE TERPERATURE OBSERVATIONS PRO
 PS1401
 ES899
 ES223
                                            M METEOROLOGICAL SATELLITES
                                                A NOTE ON THE USE OF SEA SURFACE TEMPERATURE FOR OBSERVING
 ES 1232
                                                                                                                                                                                                                                                                                                                  OCEAN CURRENTS
                                           OBSERVATIONS OF SEA TEMPERATURES AND RADIATION MEASUREMENTS WITH AN AIRBORNE RADIOMETER OVER THE
                                                                                                                                                                                                                                                                                                                 OCEAN CURRENTS FROM RIMBUS II
OCEAN EAST OF TRINIDAD
 ES 16 17
 ES1632
                                                                                      RCES AND ENGINEER INTERNATIONAL DECADE OF
EARTH RESOURCES SURVEY PROGRAM, AN INDEX OF
EXPERIMENTAL RESULTS OF THE BENOTE HEASUREMENT OF
                                                                                                                                                                                                                                                                                                                 OCERN EXPLORATION, A REPORT BY THE NATIONAL COUNCIL ON MAR
OCEAN FRATURES PHOTOGRAPHED FROM GRMINI SPACECRAFY (FOR NA
 ES277
                                            INE RESOURCES AND ENGINEER
 ES1616
                                                                                                                                                                                                                                                                                                                 OCEAN FLOOR
OCEAN OBSERVATION
                                                                                                                                                                                                                                           ROBOT BUOY FOR
 ES1561
                                                                                                                                                                                                                                                                                                                OCEAN PHYSICS: SATELLITES, REVIEW (PROC. OF A SEMINAR AT W
OCEAN RESEARCH INDEX, A GUIDE TO OCEAN AND PRESHWATER RESE
OCEAN SHALLOWS PROM ARENAL PROTOS, CH. X IN APPLICATIONS O
OCEAN STATION ECHO - SEPT. 1959
                                           THE TERRESTRIAL ENVIRONMENT: SOLID EARTH AND ARCH INCLUDING PISHERIES BESEARCH
ES 1417
                                           ARCH INCLUDING PISHERIES RESEARCH
INDIRECT METHODS OF EVALUATING DEPTRS OF
DIURNAL TEMPERATURE CHANGES AT
ON THE ANNUAL TEMPERATURE SALIBITY VARIATION OF THE
COLLIMATED BEAM OF RADIANT EMERGY MORRALLY INCIDENT ON THE
HEIQUES (THE INTERNATIONAL COMPENTION RECORD, PAR
OR THE STUDY OF MINDS AND WAVES, PRECIPITATION, SEA ICE AND
 ES1587
 RS 1626
                                                                                                                                                                                                                                                                                                                 OCEAN SURFACE
OCEAN SURFACE
                                                                                                                                                                                                                                                                                                                                                                                                                   CE REPLECTED ENERGY RECRIVED PROB A
25707
                                                                                                                                                                                                                                                                                                                OCEAN SURFACE ENVIRONMENTAL DEPINITION UTILIZING LASER TRO
OCEAN SURFACE TERPERATURE D MINDS F EXPERIMENT F
OCEAN SURFACE TERPERATURE, APPENDIX B IN FUNDAMENTALS OF I
OCEAN SURFACE WAYES WITH A HELIUM NEON LASER(PAPER AT THE
ES1569
                                                                                                                                                                                                                                 MEASUREMENT OF
OBSERVING
                                           NFRARED TECHNOLOGY
5TH US WAYAL SYMP. MILITARY OCEANOGRAPHY
25425
                                                                                                                                              HICROWAYE BRIGHTNESS TEMPERATURES OF
                                                                                                                                                                                                                                                                                                                  OCEAN SURFACES
```

```
ES1234
ES1574
                                                                                                                                                                                                  OCEAN SWELL MEASUREMENTS FROM SATELLITE PHOTOGRAPHS
                                                                                              RADIATIVE TRANSPER IN AN ATROSPUPAR
                                                                                  OPERATIONAL ANALYSIS AND FORECASTING OF
                                                                                                                                                                                                 OCEAN TEMPERATURE STRUCTURE, IN CH. 2, IDENTIFICATION OF E OCEAN THERMAL STRUCTURE FORECASTING, PIRST EDITION OCEAN THERMAL STRUCTURE, PAPER AT CONFERENCE AND WORKSHOP
  B51629
                            ON APPLIED CLINA
                                                                                                   SATELLITE PHOTOS AS INDICATORS OF
  201442
                                                                                                                   TRANSPARENCY OF
INFRARED CHARACTERISTICS OF
   ES1032
                                                                                                                                                                                                 OCEAN WATER, 1.5 - 15.0 MICRONS
OCEAN WATERS (REPORTS O
 ES1111
ES777
                             EDITION
                            EDITION)
OPTICAL STUDIES OF RE HAGRETORITE IN PROC. 5TH SYMP, ON REMOTE SENSI
                                                                                                                                                                                                 OCEAN WATERS (REPORTS OF THE SWEDISH DEEP-SEA EXP
OCEAN WAVE PROFILE AND SPACTRA MEASUREMENT USING AN AIRBOR
OCEAN WAVE SPECTRA FORECASTS
   RS 1377
                                                                                                                                      EVALUATING
RADAR SEA BETURN AND
   BS1072
                            M OCEAN WAVE SPECTRA
                            M OCEAN WAVE SPECTRA

RECENT DEVELOPMENTS IN REMOTE SENSING OF DEEP
IGHT, CHLOROPHILL A, AND PRIMARY PRODUCTION USED BY SCRIPPS
BD PHOTOGRAPHIC PROCESSES DURING ARROPHOTO SURVEYING OF THE
P RADAR FROM THE EARTH'S SURFACE, REPLECTION COMPFICIENT OF
                                                                                                                                                                                                 OCEAN WAVE SPECTRA, CH. 6 IN PROCEEDINGS OF A CONFERENCE O
  E51473
   E5213
                                                                                                                                                                                                OCEAN RESEARCH PROGRAM

RADIATION, SUBMARINE DAYL
OCEAN, CH. III IN APPLICATIONS OF ARROMETHODS FOR INVESTIG
OCEAN, LAMB, CHAPTER 5 IN PROPAGATION OF SHORT RADIO WAYES
OCEAN, REPORT OF THE CONFEBENCE (WOODS HOLE OCEANGRAPHIC
OCEAN REVIEW
  RS1581
   ES 1499
  RS1461
                             INSTITUTION, WOODS HOLE, MA, AUG.
                                                                                                                                             THE COLOR OF THE VISIBILITY IN THE DETECTING THE
  BS1421
  B5994
                            SERVATION, OILS
                                                                                                                                                                                                  OCEAN'S FOOD AND POLLUTANTS FROM SPACE: FISHES, SATELLITE OR
                                                                                                                                                                                                OCEAN'S FOOD AND POLLUTANTS FROM SPACE: FISHES, SATELLITE OB OCEANIC ANIMALS AT GREAT DEPTHS
OCEANIC CLOUD CLIMATOLOGY, IN CH. 2, IDENTIFICATION OF WAT OCEANIC CLOUD DISTRIBUTION, IN COCEAN FROM SPACE STRPOSIUM OCEANIC PHENOMENA (PREPRINT #AAS 65-54, THIRD GODDARD MEMO OCEANIC WIND AND WAVE PREDICTIONS USING A SATELLITE RADAR OCEANOGRAPHIC AEROSPACE PHOTOGRAPHY BEN FRANKLIN SPECTRAL OCEANOGRAPHIC ANALYSES/FORECASTS TO FISHERIES OCEANOGRAPHIC AND GEOPHYSICAL SPACE-SENSON DISPLAYS, HANDB OCEANOGRAPHIC AND HETCOROLOGICAL EXPERIMENT
                            QUARTITATIVE RECORDS OF THE LUMINFSCENT FLASHING OF ER MASSES, IN OCEANOGRAPHY THE NEED FOR STUDIES OF (SEE 25-244) SEA SUBFACE TEMPERATURE ANOMALIES AND ATIONS OF BADAR RETURN DATA TO THE STUDY OF TERRESTRIAL AND RADIOMETRE, PAPER AT THE AIAA EASTE RESO WORLDWIDE FILTER TESTS

EXPERIMENTS IN
  ES1092
  ES1449
  ES350
                                                                                                                                                     EXPERIMENTS IN
  ES1634
                                                                                                                             APPLICATION OF SYNOPTIC
                                                                                                                                    STUDY, SIMULATION OF
                                                                                                                                                                                               OCEAHOGRAPHIC AND GEOPHYSICAL SPACE-SENSON DISPLAYS, HANDB OCEAHOGRAPHIC AND HETEOROLOGICAL EXPERIMENT OCEAHOGRAPHIC AND RELATED OBSERVATIONS FROM SATELLITES, IN OCEAHOGRAPHIC APPLICATIONS AND LIBITATIONS OF SATELLITE RE OCEAHOGRAPHIC APPLICATIONS OF RADAR ALTIMETRY FROM A SPACE OCEAHOGRAPHIC APPLICATIONS OF REPORT SENSING IN PROC. 5TH OCEAHOGRAPHIC DATA ACQUISITION - A REVIEW OCEAHOGRAPHIC DATA ACQUISITION SYSTEMS OCEAHOGRAPHIC DATA ACQUISITION SYSTEMS OCEAHOGRAPHIC DATA COLISTION SYSTEMS OCEAHOGRAPHIC DATA CENTER OCEAHOGRAPHIC DATA MADRICATION SYSTEMS OCEAHOGRAPHIC DATA ACRESSED OCEAHOGRAPHIC DATA CENTER OCEAHOGRAPHIC DATA CENTER OCEAHOGRAPHIC DATA IN ABERICAN INSTITUTE OF PHYSICS HANDRO OCEAHOGRAPHIC DATA IN ABERICAN INSTITUTE OF PHYSICS HANDRO
  ES22
                            CH. 2, IDENTIFICATION OF WATER HASSES, I POSSIBLE HOTE SENSORS, PAPER AT THE AIRA ZARTH RESOURCES OB TION OF WATER HASSES, IN OCCANOGRAPHY FROM SPACE
                                                                                                                                                          THE BARRADOS
  BS1255
  RS3.24
  BS657
                               CRAPT
  ES774
                            SYMP. ON MEMOTE SENSING OF PHYTHOMHRAT
                            PART I, WATIOWAL BEQUIREMENTS FOR MARINE METEOROLOGICAL AND
  ES546
                                                                                                  SATELLITES CAPABLE OF
ON THE DESIGN EPFICIENCY OF RAPID
INTRODUCTION TO THE NATIONAL
INTRODUCTION TO THE NATIONAL
THE DESIGN OF A SYNOPTIC
  ZS 133
  RS1475
 RS493
  ES477
                                                                                                                                                                                               OCEAMOGRAPHIC DATA COLLECTION SYSTEM
OCEAMOGRAPHIC DATA IN AMERICAN INSTITUTE OF PHYSICS HANDBO
OCEAMOGRAPHIC DATA IN AMERICAN INSTITUTE OF PHYSICS HANDBO
OCEAMOGRAPHIC EXPLORATION FROM SATELLIZES, IN CH. 2, IDENT
OCEAMOGRAPHIC FEATURES: CAREIBBEAN SEA, ARRIAL PROTOGRAPHY
OCEAMOGRAPHIC FORECASTING, IN CH. 2, IDENTIFICATION OF HAT
OCEAMOGRAPHIC HARRET FOR THE ARBOSPACE INDUSTRY
OCEAMOGRAPHIC HASSUREMENT (PROCEEDINGS OF THE 16TH CONG. I
OCEAMOGRAPHIC HEASUREMENTS WITH AIRBORNE INFRARED EQUIPMEN
OCEAMOGRAPHIC OBSERVATIONS FOR ENVIRONMENTAL PREDICTION SY
OCEAMOGRAPHIC OBSERVATIONS FOR HAWRED SATELLIZES FOR PLAY
  X9736
 ES1215
                            OPERATIONAL SATELLITE SYSTEM
                            IFICATION OF WATER MASSES, BBIEF FOR CONFERENCE ON GROUND TRUTH REQUIREMENTS FOR REMOTE SUBSING OF REMASSES, IN OCCAMOGRAPHY FROM SPACE
  KS1280
  ES838
 851267
 ES6 26
                                                   POTENTIAL AND HAZARDS OF THE
A STUDY OF SATELLITE ALTIMETRY FOR GEOPHYSICAL AND
 ES715
                          T AND THEIR LIMITATIONS, IN CH. 2, IDENTIFICATI 2.
USE OF SHIPS, HOOYS, AIRPLANES AND SATELLITES IN OBTAINING
ERY APPLICATIONS, IN CH. 3, MARINE BIOLOGY, IN OCE
BIBLIOGRAPHY ON THE USE OF SATELLITES FOR
CATALOG OF PUBLICATIONS, 1969, OF THE NAVAL
 BS1277
 ES1266
 BS1295
                                                                                                                                                                                                OCEANOGRAPHIC OBSERVATIONS FROM HAMMED SATTELITES FOR PISH
OCEANOGRAPHIC OBSERVATIONS: SEA SURPACE TEMPERATURE, ANNOT
  2567
 BS229
B51423
                                                                                                                                                                                                OCEANOGRAPHIC OFFICE
OCEANOGRAPHIC PLATFORMS
                           . 2, IDESTIFICATION OF WATER MASSES, IN OCEANOGRAP
RESEARCH IN BADAR SCATTEROBETRY AND ALTIMITRY APPLIED TO
NO SOME OBSERVATIONS ON FUTURE DEVELOPMEN AIRBORNE
 ES1271
                                                                                                                                                                                               OCEANOGRAPHIC PROBLEMS OF UTILIZATION OF SATELLITES, IN CH
OCEANOGRAPHIC PROBLEMS, (BOOK UNDERWAY)
OCEANOGRAPHIC PROGRAMS OF THE TIBUROK MARINE LABORATORY, A
 RS1181
  BS1264
                                                                                                                              OPMEN AIRBORNE
ECONOMIC BENEFITS PROF
 ES192
                                                                                                                                                                                                OCEANOGRAPHIC RESEARCH
                           OR, IN CH. 1, CORRESTS AND THE SHAPE OF THE GEOID,
INVESTIGATION OF VISIBLE REGION INSTRUMENTATION FOR
INVESTIGATION OF VISIBLE REGION INSTRUMENTATION FOR
INVESTIGATION OF VISIBLE REGION INSTRUMENTATION FOR
                                                                                                                                                                                                OCEANOGRAPHIC SATELLITE ARADAH ALTIMETER AND WIND SEA SENS
 ES1216
                                                                                                                                                                                               OCEANOGRAPHIC SATELLITES (SEE 25-949)
OCEANOGRAPHIC SATELLITES, (VOLUME 1): ARRIAL PHOTOGRAPHY, (
OCEANOGRAPHIC SATELLITES, ARRIAL PHOTOGRAPHY
 25923
                           CE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
REMOTE SENSING NEWSCHITZER,
  ES132
                                                                                                                                                                                                OCEANOGRAPHIC SENSORS
 RS1276
                                                                                                                                                                                                OCEANOGRAPHIC USES FOR AN AIRBORNE INFRARED DETECTION DEVI
 E3601
                                                                                                                                                                                                OCELHOGRAPHY
 B5724
B5730
                                                                                                                              PRINCIPLES OF PHYSICAL
                                                                                                                                                                                                OCEANOGRAPHY
                                                                                                                                                                                                OCEA WOGRAPHY
 BS283
                                                                                    THE APPLICATION OF SPACE TECHNOLOGY TO
                                                                                                                                                                                               OCEAHOGRAPHY
 E$292
                                                         SOME ASPECTS OF REMOTE SENSING AS APPLIED TO EFFECTIVE USE OF THE SEA, REPORT OF THE PANEL ON
                                                                                                                                                                                               OCEANOGRAPHY
 R4366
                                                                                                                                                                                               OCEAHOGRAPHY
 881433
                                                                                                                                                                                               OCEANOGRAPHY
 RS1553
                                                                                                                   PASSIVE RICHOVAVE STROTES
                                                                                                                                                                                                OCEANOGRAPHY
 BS1554
                         PADAR AND
THE RADIOHETRY AND ITS APPLICATION TO HARRINE RETEOROLOGY AND
A SPACECRAFT AND ITS POTENTIAL APPLICATIONS TO GEODESY AND
GANISHS BY AN IMPRARED HAPPER, IN CH. 3, HARRINE BIOLOGY, IN
ELLIZE TRACKING, C.A. LUMDQUIST AND
INTERFACE WITH
RCES SATELLITE BISSION PLANNING:COLOR PHOTOGRAPHY, HAPPING,
ICEBERGS: REVIEW IN THE ENCYCLOPEDIA OF
ARRIAL PHOTOGRAPHY, IN
HOUSE ON SDICKERAPT
                                                                                                                                                                                                OCEANOGRAPHY
BS131
                                                                                                                                                                                               OCEANOGRAPHY
                                                                                                                                                                                                                                                                                                                                        RICHOVA
 ES467
                                                                                                                                                                                               OCEA HOGBAPHY
                                                                                                                                                                                                                                                                                                RADAR ALTIMETRY PROM
DETECTION OF MARINE OR
 B51298
                                                                                                                                                                                               OCEANOGRAPHY
OCEANOGRAPHY
 BS527
                                                                                                                                                                                                                                                                      (IN SCIENTIFIC HORIZONS PROS SAT
 BS971
                                                                                                                                                                                               OCEANOGRAPHY
                                                                                                                                                                                                                                                     (PAPER AT NATO/BRIT. INTERPLANET SOC.
RS1465
                        ICESSERGS: REVIEW IF THE EMCYCLOPEDIA OF

ABRIAL PHOTOGRAPH, IN

MOV. PRELIBINARY DRAFT OF SPOC ROTES ON SPACECRAFT

GRT, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN

REBRIS AND THE SHAPE OF THE GEOID, IN

RADAR AND ICE SURVEYS, IN CH. 4, SEA ICE, IN

OPTICS, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN

COMMENS, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN

GOMBENS, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN

RADAR BACKSCATTER FROM THE SEA, IN CH. 5, SEA STATE, IN

SATELLITE RADAR BEAM GEORETHY, IN CH. 5, SEA STATE, IN

SATELLITE RADAR BEAM GEORETHY, IN CH. 5, SEA STATE, IN

ICEOWAYE REFLECTIVITY HEASUREMENETS, IN CH. 5, SEA STATE, IN

HE INPOSTANCE OF LOW ALTIFUDE WORK, IN CH. 5, SEA STATE, IN

HE INPOSTANCE OF LOW ALTIFUDE WORK, IN CH. 4, SEA ICE, IN

HE BIOLOGY AND REMOTE SENSING, IN CH. 3, HARINE BIOLOGY, IN

ON OF OFFINION, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN

IS CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN

CLOUD RESCENCE MAD PLANTON, IN CH. 3, HARINE BIOLOGY, IN

STOUM SECONT, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN

TSSUBARIS, IN CH. 1, CURRENTS AND THE SHAPE OF THE GEOID, IN

PARI: A REVIEW, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN

RE COMPRESSEE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN

RE COMPRESSEE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
                                                                                                                                                                                               OCEANOGRAPHY (SEE ES-1464)
OCEANOGRAPHY AND MARINE BIOLOGY
 ES1105
E51427
B51252
                                                                                                                                                                                               OCEANOGRAPHY DATA HABDING REQUIREMENTS (EXCERPTS FROM 27 OCEANOGRAPHY FROM SPACE OCEANOGRAPHY FROM SPACE OCEANOGRAPHY FROM SPACE
ES627
 ZS1301
RC1251
                                                                                                                                                                                               OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
TS1261
E51291
                                                                                                                                                                                               OCEANOGRAPHY FROM SPACE
E51304
                                                                                                                                                                                               OCEANOGRAPHY FROM SPACE
ES1306
                                                                                                                                                                                               OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
ES1307
ES 1246
                                                                                                                                                                                              OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
ES1308
251310
                                                                                                                                                                                                                                                                                                                                                        15
ES1309
                                                                                                                                                                                                                                                                                                                                                   T
REC
                                                                                                                                                                                               OCEANOGRAPHY PROM SPACE
ES1294
                                                                                                                                                                                              OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                                MARI
181262
                                                                                                                                                                                                                                                                                                                                     EXPRESSI
251315
                                                                                                                                                                                                                                                                                                                                  ESTUARIES
                                                                                                                                                                                               OCEANOGRAPHY FROM
                                                                                                                                                                                                                                               SPACE
                                                                                                                                                                                                                                                                                                                        TRANSPARENCY,
ES1292
                                                                                                                                                                                               OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                     MEASUREMENT OF
                                                                                                                                                                                               OCEANOGRAPHY FROM
                                                                                                                                                                                                                                                                                                                     SEA LEVEL AND
TS125#
                                                                                                                                                                                              OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                               SPACE PHOTOGRA
IMPRESSIONS OF T
```

```
, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IM
F THE PANEL ON WINDWAYES AND WELLL, IN CH. 5, SEA STATE, IN
F THE PANEL ON MINDWAYES AND WELLL, IN CH. 5, SEA STATE, IN
F THE PANEL ON MINDWAYES AND WELLL, IN CH. 3, MARINE BIOLOGY, IN
SING PROFI THE MASA COMPERENCE, IN CH. 3, MARINE BIOLOGY, IN
AUTS TRAINING, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
INTERPRENCE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
ALMING CLOUDS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
EMECLES FOR GATHERING OF COASTAL ENGINEERING DATA, IN C, IN
, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN
E METEOROLOGY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
AND SEA STATE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
AND SEA STATE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN
OMNUNICATIONS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN
, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN
, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGINEERING, IN
OM SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
CURRENTS, IN CH. 1, CURRENTS AND THE SHAPE OF THE GROID, IN
AND DECLASSIFICATION, IN CH. 7, SECURITY CLASSIFICATION, IN
CHETCOROLOGY, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
EN ARTELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
ERSAFELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
ERSAFELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
ARRED SERSING, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
ARRED SERSING, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
THE ATLANTIC, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
ARRED SERSING, IN
  251317
                                                                                                                                                                                   OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                         COASTAL PROCESSES
RECOMMENDATIONS O
  ES1302
                                                                                                                                                                                    OCEANOGRAPHY FROM SPACE
  ES1293
                                                                                                                                                                                   OCZANOGRAPKY PROB SPICE
                                                                                                                                                                                                                                                                                          RECOMMENDATIONS O
  ES1299
                                                                                                                                                                                    OCERNOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                        A PER COMMENTS ART
  RS1253
                                                                                                                                                                                   OCEANOGRAPHY PROB SPACE
                                                                                                                                                                                                                                                                                    NOTE ON THE ASTRON
NOTE ON ATMOSPHERIC
  X51279
                                                                                                                                                                                   OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
  KS1286
                                                                                                                                                                                                                                                                      HICROMAVE EMISSION OF R
AND OTHER EIGH ALTITUDE Y
  #51316
                                                                                                                                                                                    OCEANOGRAPHY PROR SPACE
  251311
                                                                                                                                                                                                                                                                      AREL OF COASTAL GEOGRAPHY
ARRED SPACECRAPT IN MARIN
AVE AND CURRENTS PROFITAN
                                                                                                                                                                                    OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                    OCEANOGRAPHY PROM SPACE
  231288
  ES1260
                                                                                                                                                                                    OCEANOGRAPHY PROM SPACE
                                                                                                                                                                                                                                                                     AVE AND CURRENTS PROB HAN
CIPITATION, EVAPORATION,
ENTS FROM SPACE VEHICLES,
F THE PANEL ON BUOY AND C
F THE PANEL ON SEA SUSPAC
GORLOGY STUDIES IN MEXICO
IMBRES IN COASTAL GROLOGY
HE VISUAL OBSERVATIONS PR
  251290
                                                                                                                                                                                    OCEANOGRAPHY FROM SPACE
  ES1314
                                                                                                                                                                                   OCZANOGRAPHY FROM SPACE
OCZANOGRAPHY FROM SPACE
  ES1270
                                                                                                                                                                                   OCEANOGRAPHY PROM SPACE
OCEANOGRAPHY PROM SPACE
  BS1318
                                                                                                                                                                                   OCEANOGRAPHY PROM SPACE
OCEANOGRAPHY PROM SPACE
  231254
                                                                                                                                                                                   OCEANOGRAPHY PROS SPACE
OCEANOGRAPHY PROS SPACE
OCEANOGRAPHY PROS SPACE
                                                                                                                                                                                                                                                                      EDATIONS OF THE PANEL ON
ORNERDATIONS ON SECURITY
ORS OF THE PANEL OR MARIN
  251319
  ES1287
  ES1305
                                                                                                                                                                                    GCEANOGRAPHY PROM SPACE
                                                                                                                                                                                                                                                                      RME RADAR BACKSCATTER TO
  ES1275
                                                                                                                                                                                   OCEANOGRAPHY FROM SPACE
OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                       SIGNALS RECEIVED BY WEATH
  251268
                                                                                                                                                                                                                                                                      TICATING THE DEFTE OF THE
TACENS AND OTHER LARGE N
TO SUBFACE TEMPERATURE IN
TRODUCTORY REMARKS ON INF
  Z$1273
                                                                                                                                                                                    OCEAHOGRAPHY PROM
 251269
251274
                                                                                                                                                                                    OCTANOGRAPHY FROM SPACE
                                                                                                                                                                                    OCZAROGRAPHY PROB SPACE
  ES 1313
                                                                                                                                                                                   OCTATOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                     WATER HASSES AND CURRENTS
Y CLOUD PATTERN OVER THE
  ES1256
                                                                                                                                                                                    OCZANOGRAPHY FROM SPACE
                                                                                                                                                                                   OCEANOGRAPHY FROM SPACE (PROCEEDINGS OF COMPERENCE ON THE OCEANOGRAPHY GEODESY CARTOGRAPHY GEOLOGY STATION OCEANOGRAPHY HUDROLOGY VEI SYSTEM, POLLUTION COBSOCIANOGRAPHY HUDROLOGY SEWSORS OF AN OPERATIONA OCEANOGRAPHY HUDROLOGY VOLCANOLOGY OF THE INTERNA OCEANOGRAPHY HUDROLOGY VOLCANOLOGY OF THE INTERNA
                          , YOL. 3. EARTH RESOURCES, REVIEW AGRICULTURE COLTURE WATER
ERVATION AGRICULTURE FORESTRY GROUDGY GROUDEN CARTOGRAPHY
L ERRTH RESOURCES SURVEY SYSTEM; AGRONOMY GROLOGY GROGRAPHY
TIONAL UNION OF GRODESY AND GROPHYSICS: REVIEW BIBLIOGRAPHY
  25432
  25389
  25367
  ES368
                           TIONAL UNION OF GEODESY AND GEOPHYSICS: REVIEW BIBLIOGRAPHY
  25479
                          PHY - A VALUABLE SENSOR FOR THE SCIENTIST: REVIEW HIDROLOGY
SIS OF APOLLO AS-501 HISSION PARTH PHOTOGRAPMY: HETEOROLOGY
                                                                                                                                                                                   OCEANOGRAPHY IN PROC. OF THE 1969 MARTH RESOURCES REVIES
OCEANOGRAPHY SETSOROLOGY SOILS
ABRIAL PROTOGRA
  25403
                                                                                                                                                                                   OCEANOGRAPHY SETROPOLOGY SOILS

OCEANOGRAPHY PROT INTERPRETATION SPACEBORNE COLOR PROTOGRA
OCEANOGRAPHY PROJECT, SPOC, BIBLIOGRAPHY
OCEANOGRAPHY USING REMOTE SENSORS
OCEANOGRAPHY USING REMOTE SENSORS: ARRIAL RECONNAISSANCE, ZA
  ES370
  R5829
  E5801
  FS1012
                           RTH RESOURCES SURVEY AIRCRAPT, MULTISPECTRAL PROTOG
  £5908
                                                                                                                                                                                   OCEANOGRAPHY, AN ANNOTATED BIBLIOGRAPHY
OCEANOGRAPHY, AN INSCRIPTION, IN CE. 5, SEA STATE, IN CERCENOGRAPHY, HE INSTRUCTION, IN CE. 5, SEA STATE, IN CERCENOGRAPHY, HYDROL
THE INTERNATIONAL UNION OF
  RSSOR
  ES1303
                           ARGGRAPHY FROM SPACE
                                                                                                                              SATELLITE RADAR AND
 ES114
ES1259
                             GEODESY AND GEOPHISICS: REVIEW, BIBLIOGRAPHY, METROROLOGY, OCEANOGRAPHY FROM SPACE ORBITAL SENSORS FOR OCEANOGRAPHY FROM UNCONVENTIONAL PHOTOGRAPHY AND
                                                                                                                                                                                  OCEANOGRAPHY, HYDROL THE INTERNATIONAL UNION OF OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN OCEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN OCEANOGRAPHY, IN CH. 3, OCRANGEAPHY FROM SPACE
 B$1257
                         OCEANOGRAPHY FROM UNCONVENTIONAL PROTOGRAPHY AND APPLICATION TO HICROWAYE SPECTRAL HEASURENESTS APPLICABLE TO OWARD ADVANCING THE FIELDS OF MARINE BIOLOGY AND BIOLOGICAL ORL EXPERIMENT PROGRAM, VOLUME B, PART III, RESOURCES, NAVIGAT A SUBPET OF SPACE APPLICATIONS:
 XS1283
 ES1282
 ES1296
ES185
                                                                                                                                                                                   OCEANOGRAPHY, HARISE TECHNOLOGY
OCEANOGRAPHY, HETEOROLOGY, GEODESY, CONNUNICATIONS, RARTH
OCEANOGRAPHY, PAWEL 5 REPORT OF THE SUMMER STUDY ON SPACE
OCEANOGRAPHY, VOL. 1 OF THE ENCYCLOPEDIA OF MARTH SERIES
OCEANOGRAPHY: GENERAL BIBLIOGRAPHY (SIXTH REVISED EDITION)
OCEANOGRAPHY: HEASUREMENT OF TOTAL MEAT FLOW FROM THE SEA
OCEANOGRAPHY: ARRONDER AND SATELLITE, ICR REPORTING,
  8549
                                                   USEFUL APPLICATIONS OF EARTH-ORIENTED SATELLITES,
THE ENCYCLOPEDIA OF
  ES 138
                                                                              A READER'S GUIDE TO
IMPRARED OPTICAL TECHNIQUES APPLIED TO
REBOTE SERSING IN
  E521
  B51244
 25837
  E5611
                          LOGICAL, GEOLOGICAL, PHYSICAL, CHEMICAL
                                                                                                                                                                                   OCEANOLOGY; AN INTRODUCTION TO THE HARRES ENVIRONMENT: BIO OCEANOLOGY, WEEKLY HAGAZINE OF OCEAN TECHNOLOGY
 #56 10
  E5728
                                                    SEGIONAL GRAVITY FIELD IN THE ATLANTIC AND INDIAN
                                                                                                                                                                                   OCZIES
                          AVERAGE CLOUDINESS COEDITIONS OVER THE ATLANTIC AND PACIFIC
BARTH RESOURCES SURVEYS FROM SPACE IN THE
  291
                                                                                                                                                                                                                                                                                    SEASONAL SURVEY OF
  23539
                                                                                                                                                                                   OCEANS FROM SPACE
 ES244
                               DEVELOPMENT
                                                                                                                                                                                   OCEANS FROM SPACE: COLOR, SEA ICE, REMOTE SENSING, PISHERY
OCEANS FROM SPACECRAFT (PREPARED FOR THE NATIONAL COUNCIL
OCEANS, THEIR PHYSICS, CHEMISTRY, AND GENERAL BIOLOGY
  23447
                          ON MARINE RESO
                                                                                      THE POTENTIAL OF OBSERVATION OF THE
 BS1463
  E5891
                          CUMULATIVE INDEX 1952 - 1969 TO OPP OREGON DURING UPWELLING AN SERIES ON PHOTOGRAPHIC SCIENCE AND TECHNOLOGY AND
                                                                                                                                                                                   OCRANTS
 ES511
                                                                                                                                                                                   OPTICAL AND HYDROGRAPHIC STUDY OF A TEMPERATURE INVERSIOR
                                                                                                                                                                                 OPTICAL AND HYDROGRAPHIC STUDY OF A TEMPERATURE INVESTOR
OPTICAL AND PHOTOGRAPHIC RECOMMAISSANCE SYSTEMS, (IM MILES
OPTICAL CONSTANTS OF CRETAIN LIQUIDS FOR SHORT ELECTROMAGN
OPTICAL DATA PROCESSING
OPTICAL DATA PROCESSING TECHNIQUES TO GEOLOGICAL IMAGENY; O
OPTICAL EQUIPMENT; INFRARED, LASER AND TELEVISION; RECOMMA
OPTICAL IMAGER FOR THE SHALL EARTH RESOURCES SATELLITE
OPTICAL INSTRUMENTATION ENGINEERS
OPTICAL HEASUREMENTATION ENGINEERS
OPTICAL HECHNIQUES OF SALT FUNGERS
OPTICAL HECHNICAL SCANNERS FOR HEATE ORBITING SPACECRAPT
 ES 1176
 BS1426
 BS1563
                                                                                                                                           HEAR EFFECTIVE
 201608
                                                                                                            GEOLOGICAL APPLICATIONS OF
                          CEAROGRAPHY, GEONORPHOLOGY, SPECTRUM
 ZS1003
                                                                                                                                      APPLICATIONS OF
 251488
                          ISSANCE, (SECRET REPORT NO. RC-03
                                                                                                                                     AIRBORNE ELECTRO-
 E5279
 ES149
                          THE 14TH ANNUAL TECHNICAL SYMPOSIUM OF THE SOCIETY OF PROTO-
 ES 26
 85353
                          , PAPER AT THE AIRA BARTH RESOURCES O
                                                                                                                                              IMAGING WITH
                                                                                                                                                                                  OPTICAL EXCHANICAL SCARNERS FROM BARTH ORBITING SPACECRAPT
ES1433
                                                                                                                                                                                   OPTICAL OCEANGGRAPHY
                                                                                                                                                                                  OPTICAL PROPERTIES OF CLEAR NATURAL WATER
OPTICAL PROPERTIES OF LIQUID WATER IN THE IMPRARED REGION,
OPTICAL PROPERTIES OF PLANT LEAVES WITH SOIL HOLSTURE
 ES 1082
                                                                                                              A BIBLIOGRAPHY OF CERTAIN
THE CONNECTION OF THE
ES1043
                            1 - 2.000 HTCROSS
E5513
                                                                                                        EXPERIMENTAL STUDIES OF THE
                                                                                                                                                                                   OPTICAL PROPERTIES OF SEA WATER
                                                                                                                                                   UNDERWATER
                                                                                                                                                                                  OPPICAL BANGE GAPING
                         WITH COLOR NATERIALS, (IN PROC. OF THE SENIMAR WEEL ATMOSPHERIC SCATTERING AND ASSORPTION ON THE PERFORMANCE OF
ES886
                                                                                                                                                                                   OFFICAL REQUIREMENTS FOR PHOTOGRAMMETRIC INSTRUMENTS USED
 ES 88
                                                                                                                                                                                  OPTICAL SENSORS
                                                                                                                                                                                                                                                                                             THE REPRETS OF
                                                                                                                                                                                  OPTICAL SENSORS FOR REMOTE SENSING FROM SPACECRAFT: VIREQUA OPTICAL SPATIAL FILTER FOR ACHIEVING UPDE DIMANIC BANGE IN OPTICAL STOKES PARAMETERS FOR PARM CROP IDENTIFICATION
ES1044
                                                                          CONSIDERATIONS IN THE DESIGN OF ELECTRO
 BS 1335
                            AIR TO WATER OPTICAL TRANSMISSION
ES1231
                          WEDISH DEEP-SEA EXPEDITION)
                                                                                                                                                                                  OPTICAL STUDIES OF OCEAN NATERS
                                                                                                                                                                                                                                                                                         (REPORTS OF . THE S
                            AIDS IN ESTABLISHING DESIGN CRITERIA FOR SATELLITE BORNE
TOTAL HEAT PLON FROM THE SEA SURFACE INFRARED
RS2R6
                                                                                                                                                                                  OPTICAL SYSTEMS
                                                                                                                                                                                  OPTICAL TECHNIQUES APPLIED TO OCEANOGRAPHY: HEASUREHRET OF OPTICAL TRAINS (CHAPTER LIV IN HANDAL OF PHOTOGRAMMETRY OPTICAL, INFRARED, MULTIDAND, PICTURES IN BARTH RE
ES1062
                         SOURCES OBSERVATION SYSTEM: ECONOMIC, POLITICAL, SATELLITE,
THE COMPUTER IN HYDROLOGICAL
85930
RS1877
                                                                                                                                                                                  OPTICS
 251086
                                                                                                                                                ATROSPHERIC
                                                                                                                                                                                 OPTICS
OPTICS
25702
B51051
                                                                                                         RLEBERTS OF PHOTOGRAMMETRIC
                                                                                                                                                                                 OPTICS (CHAPTER III IN HANGAL OF PROTOGRAMMETET, 3RD OPTICS AND THE PHYSICAL PARABETERS OF THE SIA: INTRODUCTIO OPTICS FOR REHOLD SENSING WITH VISIBLE LIGHT AT THE ALIA R OPTICS TREMBOLDGY
                           EDITION)
X31420
                         N, ATTENUATION OF LIGHT IN WATER
ABTH RESOURCES OBSERVATIONS
                                                                                             WATER
REVIEW OF ATROSPHERIC
RECENT DEVELOPMENTS IN COHERENT
B$307
```

```
APPLICATIONS OF COHERENT OPTICS TO GEOLOGICAL INAGEST: AERIAL RECOVERISSANCE HYDROGE
25969
                         OLOGY. INAGING TECHNIQUES
                               LERS DESIGN FOR COLOR, CH. III CAMERAS,
PILTERS FOR AERTAL PROTOGRAPHY, IN CH. III, CAMERAS,
AND RECORNAISSANCE CAMERAS FOR COLOR, IN CH. III CAMERAS,
                                                                                                                                                                                         OPTICS, AND FILTERS IN MANUAL OF COLOR AERIAL PROTOGRAPHY OPTICS, AND FILTERS IN MANUAL OF COLOR AERIAL PROTOGRAPHY OPTICS, AND FILTERS IN MANUAL OF COLOR AERIAL PROTOGRAPHY OPTICS, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEAN ORTHALON EARTH RESOURCES SURVEY PROGRAM, COMPARY
ES1364
ES1368
 ES1365
231251
                           OGRAPHY TROM SPACE
                          SON OF AN ULTRAVIOLET SCANNER PHOTOMOLTIPLIER WITH AN IMAGE
ROUND-BASED PASSIVE PROBING USING THE MICROWAVE SPECTRUM OF
MICROWAVE SPECTRUM OF MICROWAVE SPECTRUM OF MOLECULAR
OBSERVATIONS OF MICROWAVE EMISSION BY MOLECULAR
 E5380
 2566
                                                                                                                                                                                           OXYGEN
                                                                                                                                                                                          OXYGEN IN THE RESOPHERS
OXYGEN IN THE STRATOSPHERS
OZONE FROM OUTGOING INPRARED EMERGY
 E541
 BS42
                                                                                 PEASIBILITY OF DETERBINING ATMOSPHERIC
 2255
                          FEASUREITH OF DETERMINING ATHOSPHERIC RADAR MAPPING IN LOSSY PHOTOGRAPHS AND MAPS OF SIDE LOOKING RADAR AN APQ-97, GEOLOGIC EVALUATION OF RADAR INLAGENT FROM BARTEN PROFINCE, SURVEY OF INSTRUMENTATION ABOARD PLATFORMS TO REASUREMENT OF VISIBLE LIGHT ABSORPTION BY
 ES93
                                                                                                                                                                                                                                                                   DESCRIPTIVE IMPORMATION WITH G
 アワク ひり
                                                                                                                                                                                           ARAHA C
                                                                                                                                                                                          PARAMA: THPMIS (ACCEPTED FOR PUBLICATION IN HODERN GEOLOGY PARTICIPATE IN THE BONEX PARTICULATE MATTER IN THE OCEAN PATTERN OF GEOLOGICAL WORK IN THE REMOTE SENSING PROGRAM A PATTERN OF STATISTICAL TECHNIQUES IN THE BENOTE SENSING PROPATTERN OVER THE BAY OF BENGAL, IN CM. 2, IDENTIFICATION O
 85428
851643
 251108
                           T BORTHWESTERN UNIVERSITY
                                                                                                                                                    THE EVOLVING
 E5805
 25599
                                                                                                                                                   THE EVALOVING
                                                                                                                                    PXTRAORDINARY CLOUD
                           P WITER HASSES. IN OCEANOGRAPH
 ES1256
                                                                                                                                                                                           PATTERN RECOGNITION PATTERN RECOGNITION
 251480
                                                                                                                                 ADAPTIVE CLUSTERING:
                                                                                                                                                                                         PATTERN RECOGNITION BY MACHINE
PATTERN RECOGNITION PROM SATELLITE ALTITUDES
PATTERN RECOGNITION PROM SATELLITE ALTITUDES
PATTERN RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY US
PATTERN RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY US
PATTERN RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY US
PATTERN RECOGNITION STUDIES OF MULTISPECTRAL SIGNALS
PATTERN RECOGNITION TECHNIQUES TO PARTH RESOURCE SATELLITE
PATTERN RECOGNITION, DENCEDENES OF THE SYMPOSIUM ON AUTON
PATTERN RECOGNITION, PROCEEDINGS OF THE SYMPOSIUM ON AUTON
PATTERN RECOGNITION: AGRICULTURE, DATE PROCESSING, STATISTICS
PATTERN RECOGNITION: AGRICULTURE, DATE PROCESSING, STATISTICS
PATTERN RECOGNITION: REVIEW, BIBLIOGRAPHY
PATTERNS AND THEIR SYMPOTIC CHANGES THROUGH OPTIMAL PROCES
PATTERNS: UNUSUAL DARK PATCHES
PHASE AND AMPLITUDE OF THE FRESHEL COEFFICITATS VERSUS DIE
PHASE AND AMPLITUDE OF THE FRESHEL COEFFICITATS VERSUS DIE
PHASE II DATA
 ES1354
                                                                                                                                           RETHODOLOGIES OF
 8S1560
 ES5 14
 ES763
                           ING A PREDICTIVE MODEL IN CONSTRUCTION OF ING A PREDICTIVE MODEL IN CONSTRUCTION OF
                                                                                                                                                                ADAPTIVE
                                                                                                                                                                ADAPTIVE
 85246
 ES 1533
ES 977
                                                                                                                                   DATA PROCESSING AND
                                                                                             SPECULATIONS ON THE APPLICATION OF
                           STERING FOR MULTIPLE INAGES
 ES298
 ES1447
BS1177
                           ATIC PHOTOINTERPRETATION
                                                                                                                                                                 PICTORAL
                                                                                                                                                        MULTI IMAGE
 ES985
                                                                                 ON HOMPARIMETRIC METHODS FOR
STATE OF THE ART IN
OBSERVATION OF SEA SURFACE TEMPERATURE
 ES1029
 E5222
E5259
                                                                                                                 INVESTIGATION OF RADIATION
                             OVER THE CARIBBEAN SEA
  ES1602
                                                                                                                                                                SUNGLINT
                                                                                       CONTOUR PLOTS OF THE STUDY OF SPACEBORNE MULTIPHOCESSING,
                           LECTRIC CONSTANT
  25204
  #5664
                           HRL TERRAIN CLUTTER STUDY, R SYMP. ON REMOTE SENSING OF ENVIRONMENT
                                                                                                                                                                                            PHASE II
  ES1641
                                                                                                                                                                                            PRASED ARRAYS FOR SPACEBORNE RICROWAVE SENSORS IN PROC. ST
  25687
                                                      PROPERTIES OF ORDINARY WATER SUBSTANCE IN ALL ITS
GEOLOGIC INTERPRETATION OF A GENIAL
S FOR INVESTIGA PROCESSING SINGLE APPLAL
  8$1425
                                                                                                                                                                                            PHASES
                                                                                                                                                                                            PHOTO
  25518
                                                                                                                                                                                            PHOTO BY THE DIPPRACTION METHOD, CH. V IN APPLICATIONS OF
                            AEROMETHODS FOR INVESTIGA
  ES 1583
  25498
                            R RECOUNALISANCE SISTEM SPIE STRP. ON HUMAN ENGINEERING IN
                                                                                                                                                                                                                                                                                                 A RAPID ACCESS COLO
  ES700
                                                                                                                                                                                            PROTO CATA REDUCTION
                                                                                                                                                                                            PROTO GROLOGY, (IN INTERNATIONAL SERIES IN THE EARTH AND PHOTO IDENTIFICATIO OF TERRAIN COVER TYPES (PROC. C.I.S./I
                            LAMETARY SCIENCES)
DEVELOPMENT OF A QUALITATIVE SEMI-AUTOMATIC SYSTEM FOR THE
  #S1076
                                                                                                                                                                                           PORESTER'S GUIDE TO ARRIAL COMPARATIVE
  ES803
                            RED PHOTOGRAPHY
  E51146
                              OF PHOTOGRAPHIC INTERPRETATION)
OF PHOTOGRAPHIC INTERPRETATION)
  251157
251159
                                                                                                                                                                                          PHOTO INTERPRETATION IN ARCHAEOLOGY, (CHAPTER 12 IN MANUAL PHOTO INTERPRETATION IN ENGINEERING, (CHAPTER 6 IN MANUAL PHOTO INTERPRETATION IN ENGINEERING, (CHAPTER 6 IN MANUAL PHOTO INTERPRETATION IN GEOGRAPHY, (CHAPTER 14 IN MANUAL OF PHOTO INTERPRETATION IN GEOGRAPHY, (CHAPTER 14 IN MANUAL OF PHOTO INTERPRETATION IN GEOGRAPHY, (CHAPTER 14 IN MANUAL OF PHOTO INTERPRETATION IN HIBOLOGY, (CHAPTER 13 IN MANUAL OF PHOTO INTERPRETATION IN HIBOLOGY, (CHAPTER 13 IN MANUAL OF PHOTO INTERPRETATION IN PROSPECTING, IN CE. X, PHOTOGRAPHI PHOTO INTERPRETATION IN RANGE MANAGEMENT, (CHAPTER 9 IN MANUAL OF PHOTO INTERPRETATION IN THE UNITED STATES, (CHAPTER 16 IN PHOTO INTERPRETATION IN HIBOLOGY, CHAPTER 17 IN PHOTO INTERPRETATION IN WILDLIFF HANAGEMENT, (CHAPTER 11 IN PHOTO INTERPRETATION OF GREAT LAKES ICE FEATURES (UNIV. RIPHOTO INTERPRETATION OF THE PHOPENIX, ARIZHMSA TEST SITE PHOTO INTERPRETATION, (CHAPTER 1 IN MANUAL OF PHOTOGRAPHIC PHOTOGRAPHIC CHAPTER IN MANUAL OF PHOTOGRAPHIC PHOTOGRAPHIC PHOTOGRAPHIC PHOTOGRAPHICAL INSTRUMENTATION ERGINEERS BS, A PAP PHOTOGRAMMETRIC CAMERA SISTEM FOR THE MOON, (IN PROC. OF T PHOTOGRAMMETRIC CONTOURING OF FORESTED AREAS FOR SMALL SCAPHOTOGRAMMETRIC CONTOURING OF PRESS COURSED BY EVERGEBEN T PHOTOGRAMMETRIC CONTOURING OF PRESS COURSED BY EVERGEBEN T PHOTOGRAMMETRIC CAMERO AND ENGINEERS (PROTOGRAMMETRIC CAMERODORY OF THE MOON, (IN PROC. OF T PHOTOGRAMMETRIC METHOD, CH. VIII IN APPLICATIONS OF AEROME PHOTOGR
                           OF PROTOGRAPHIC INTERPRETATION)

BAL OF PHOTOGRAPHIC INTERPRETATION)

F PHOTOGRAPHIC INTERPRETATION)

HOTOGRAPHIC INTERPRETATION)
   ZS 1153
  ES1154
  ES 1161
ES 1151
                            P PHOTOGRAPHIC INTERPRETATION)
C INTERPRETATION PROM CO HIGH
UAL OF PHOTOGRAPHIC INTERPRETATION)
OF PHOTOGRAPHIC INTERPRETATION)
MANUAL OF PHOTOGRAPHIC INTERPRETATION
  251160
   ZS1399
                                                                                                                      RIGH ALTITUDE PALSE COLOR
   291156
  ES 1152
                                                                                                                                                       EDUCATION IN
  ES1163
                               HANUAL OF PROTOGRAPHIC INTERPRETATION)
   ES1155
   2S 1348
                            CHIGAN SPECIAL REPORT NO. 25) AIR
AN EVALUATION OF THE DATA GATHERED FROM THE
  221145
    ES 348
                            APER AT THE AIAL MARTH RESOURCES OBS
                                                                                                                                                    SACHINE AIDED
                                                                                                                                                  DEVELOPMENT OF
                               INTERPRETATION)
  ES114B
  ES 1162
ES 1150
                            C INTERPRETATIONS
                                                                                                                                OTHER APPLICATIONS OF
                                                                                                                                       PUNDAMENTALS OF
ABBLAL MOSIACS AND
M OF THE SOCIETY OF
                               INTERPRETATION)
                             RETRI, 3RD IDITION)
RETRIA THE 19TH ANNUAL TECHNICAL SYMPOSIUM OF THE SOCIETY OF OCEAN AND THE IMAGE OF ITS SURFACE AND BOTTOM ON AN ARRIAL
   ES1065
   25149
   ##15A0
   ES 1078
   KS1457
                             THIN ROS PHOTOGRAMMETRY
                             HE SEMINAE NEW BORIZONS IN C.
REBS: AERIAL PROTOGRAPHY
                                                                                                                                A 2 1/4 BY 2 1/4 INCH
   85961
                             REES; ARRIAL FOUNDMENT.

LE RAPS: GRODEST, ARRIAL PHOTOGRA

OPTICAL REQUIRERENTS FOR

TO ROAD PLANDS: ARRIAL PHOTOGRAPHY, DRAINAGE, GRODINE
THODS FOR INVESTIGA

DETERMINATION OF DEPTES BY THE
   25886
    £$818
   RS 1585
                             TOGRANAETRY, 3RD EDITION)
   8S 1051
ES 1055
                                                                                                                                                         ELEMENTS OF
                                                                                                                    PLINKING AND EXECUTING THE
PUL EVALUATION OF
                                                                                                                                                                                           PHOTOGRAMBETRY (CHAPTER I IN MANUAL OF PHOTOGRAMBETRY (CHAPTER VIX IM MANUAL OF PHOTOGRAMBETRY (CHAPTER VIX IM MANUAL OF PHOTOGRAMBETRY (CHAPTER I IN MANUAL OF PHOTOGRAMBETRY (CHAPTER I IN MANUAL OF PHOTOGRAMBETRY PHOTOGRAMBETRY I THE TREE PHOTOGRAMBETRY I THE TREE PHOTOGRAMBETRY TO SATELLITE GRODESY PHOTOGRAMBETRY TO SATELLITE GRODESY PHOTOGRAMBETRY BASIC PRIMITED FROM COMMENTARY (CHAPTER XIV IM MANUAL OF PHOTOGRAMBETRY CONTROL OF PHOTOGRAMBETRY BASIC PRIMITED GRODESY PHOTOGRAMBETRY, GHAPTER XIVY IM MANUAL OF PROTOGRAMBETRY, PHOTOGRAMBETRY, SECTORS IN THE ARI PHOTOGRAMBETRY, 3ED EDITION PHOTOGRAPH MULTISOPORM.
                             S, AERIAL PHOTOGRAPHY, IMPRARED, POPUL
   25978
                                                                                                                      COLOR, A NEW DIMENSION IN
   ES 50 1
                                                                                                                                                             ANALYTICAL
    ES1058
                             OCHARRETRY 380 EDITIONS
                             TOGBANGETRY, 3RD EDITION;
HMETRY, 3RD EDITION;
RY, 3RD EDITION;
T, 3RD EDITION;
                                                                                                                                           TERRESTRIAL
FIELD SUBVEYS FOR
   ES 1067
    251056
                                                                                                                                    AN INTRODUCTION TO
BASIC NATHERATICS OF
    B51049
   RS 1050
                             3RD EDITION)
   251068
                                                                                                                           VARIOUS APPLICATIONS OF
                              P PHOTOGRASHETRY, 3RD EDITION
   ES 1070
                             GRAMMETRY, 3RD EDITION;
                                                                                                                      CONBINATIONS OF RADAR AND
                                                                                                                                        THE APPLICATION OF APPLICATION OF
    #41347
    85849
   R$1077
                                                                                                                 DEFINITION OF TERMS USED IN
                                3RD EDITION
                             D AND SUBARID ZONES OF CENTRAL ASIA AND RAZARHSTAN: DESERTS, MABULL OF
    25.968
    ES1048
                             OLOGIC AVALYSIS OF A MULTISPECTRALLY PROCESSED APOLLO SPACE
RISON: RECOMMAISSANCE TELEVISION VIDICONS SPACEBORNE APRIAL
ON PT IN MEAN INFRARED SPECTRU HICON BR-236 CAMERA
                                                                                                                                                                                             PHOTOGRAPH (NEW HOR PHOTOGRAPH OF SOUTHWESTERN UNITED STATES FROM X-15 AT 20,0
   25867
                                                                                                                                                                                                                                                                                                                                       COMPA
    となりすん
```

```
PHOTOGRAPH OF THE EARTH FROM ALS ZOWD-5 (TRANSLATION INTO PHOTOGRAPH OF THE SEA PHOTOGRAPH OF THE SEA PHOTOGRAPHED FROM SPACE PHOTOGRAPHED FROM SPACE PHOTOGRAPHIC IMAGEN OBTAINED ON MISSION 72, MAY 1958 PHOTOGRAPHIC ATTENUATION BY THE ATMOSPHERE PHOTOGRAPHIC CONSIDENATIONS FOR AEROSPACE PHOTOGRAPHIC CONSIDENATIONS FOR AEROSPACE PHOTOGRAPHIC CONTRAST ATTENUATION BY THE ATMOSPHERE PHOTOGRAPHIC DESCRIPTION AND APPRAISAL OF WATER RESOURCES PHOTOGRAPHIC DETERMINATION OF REFLECTANCE: EROS PHOTOGRAPHIC EMERGY HODEL (PAPER AT SPSE 1968 CONF., SEE E PHOTOGRAPHIC EQUIPMENT; VOL. III, TEST EQUIPMENT: RECOMMAI PHOTOGRAPHIC EQUIPMENT; VOL. III, TEST EQUIPMENT: RECOMMAI PHOTOGRAPHIC EQUIPMENT; VOL. III, CONTROLS, ACCESSORIES, AN PROTOGRAPHIC EXPERIMENT BASED ON STATISTICAL AMALISIS OF S PHOTOGRAPHIC EXPERIMENT BASED ON STATISTICAL AMALISIS OF S PHOTOGRAPHIC EXPERIMENT BASED ON STATISTICAL AMALISIS OF S PHOTOGRAPHIC INSTRUMENTATION; TECHNIQUES - EQUIPMENTS - AP PHOTOGRAPHIC INSTRUMENTATION; TECHNIQUES - EQUIPMENTS - AP PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL PHOTOGRAPHS
25817
                                                           ENGLISH FROM PRAYDA, MOSCOW, 26 OCT)
                                                                                                                                                                                                                                A DIFFRACTION ANALYSIS OF A
                                                          EARTH RESOURCES SURVEY PROGRAM, AN INDEX OF OCEAN PEATURES
PATH OF HEAVY RAINFALL
 ES1616
  ES1243
 25816
                                                     SITE NO. 126 MARQUETTE REPUBLIC TROUGHS, MICHIGAN PEPORT ON
                                                                                                                                                                                                                                                                                       A STUDY OF AERIAL
  25190
                                                                                                                                                                                                                                                                                                                              A STUDY OF
  ES107
 ES1024
                                                                                                                                                                                                                                                                                                             SULTISPECTRAL.
 25264
                                                                                                                                                                                                                                                                                                                                                ABRIAL
ABRIAL
                                                      S-531)
SSANCE
                                                                                                                                                                                                                                                                                                                                        AIRBORNE
 ES1484
  251482
                                                        NTS: RECONMAISSANCE
                                                                                                                                                                                                                                                                                                                                        ATRBORNE
                                                      PATECELLAMEOUS EQUIPHENT: BECORMAISSANCE AEBORNE
REMOTE SENSING APPLICATIONS IN FORESTRY; A MULTISPECTRAL
GEOLOGIC APPLICATIONS OF EARTH ORBITAL SATELLITES;
F A COLOR PHOTOGRAPHIC MISSION IN MANUAL OF
  ES1483
  ES3 96
  ES1194
                                                        PLICATIONS
                                                    IN HANDAL OF COLOR AERIAL

IN HANDAL OF COLOR AERIA

IN HANDAL OF COLOR AERIA

IN HANDAL OF COLOR AERIA

IN HANDAL OF COLOR AERI

IN HANDAL OF COLOR AERIAL

IN HANDAL OF WILLIAM

IN HANDAL OF COLOR AERIAL

IN HANDAL OF WILLIAM

IN HANDAL OF COLOR AERIAL

IN HANDAL OF COLOR 
                                                        . I, PHOTOGRAPHIC INTERPRETATION FROM COLOR AERIAL
  ES1379
  ES1380
  ES1393
  ES1395
  ES1391
                                                                                                                                                                                                                                                                                                                                                                                             PHOTOGRAPHIC INTERPRETATION PROB COLOR ARRIAL PHOTOGRAPHS
PHOTOGRAPHIC INTERPRETATION FROM COLOR ARRIAL PHOTOGRAPHS
   ES1376
  ES1394
                                                                                                                                                                                                                                                                                                                                                                                            PHOTOGRAPHIC INTERPRETATION FROM COLOR ABRIAL PHOTOGRAPHS
PHOTOGRAPHIC INTERPRETATION FROM COLOR ABRIAL PHOTOGRAPHY
PHOTOGRAPHIC INTERPRETATION FROM COLOR ABRIAL PHOTOGRAPHY
PHOTOGRAPHIC INTERPRETATION GROUND RECOMMAISSANCE BIBLIOGR
PHOTOGRAPHIC INTERPRETATION, SESSARCH DIVISION: SHOW, ICE
PHOTOGRAPHIC INTERPRETATION, 1ST EDITION, (SEE ES-1148 - E
PHOTOGRAPHIC INTERPRETATION PROUPERS ABD APPLICATION
PHOTOGRAPHIC INTERPRETATION PROUPERS ABD APPLICATION
  E51389
  ES1388
ES1381
 E51378
FS1398
    E51392
   ZS 1443
                                                        SICAL GEOGRAPHY OF THE MAKRAN COASTAL PLAIN OF TRANS AERIAL
  ES1593
ES1147
                                                                                                                                                                                                                                                                                                                                     HANGAL OF
                                                                                                                                                                                                                                                                                                                                                                                           PHOTOGRAPHIC LIBERPRETATION: PRINCIPLES AND APPLICATION PHOTOGRAPHIC LABORATORY EQUIPMENT, VOL. I; PROCESSING AND PHOTOGRAPHIC LABORATORY EQUIPMENT, VOL. I; PROCESSING AND PHOTOGRAPHIC LABORATORY EQUIPMENT, VOL. II; CAMERAS, WASHE PHOTOGRAPHIC HEAMS OF OBTAINING HONOCHROHATIC SERCIRA OF HE PHOTOGRAPHIC METHODS OF POTATO DISEASE DETECTION PHOTOGRAPHIC MISSION IN HANUAL OF COLOR BETTAL PHOTOGRAPHY PHOTOGRAPHIC MISSION IN HANUAL OF COLOR PHOTOGRAPHY PHOTOGRAPHIC PROTOBERY TO ELECTRONIC DISPLAY SYSTERS: TIR PHOTOGRAPHIC PROCESS (CHAPTER YI IN HANUAL PHOTOGRAPHIC PROCESS (CHAPTER YI IN HANUAL PHOTOGRAPHIC PROCESS DURING AEROPHOTO SURVEING OF THE OPENTOGRAPHIC SCIENCE AND ENGINEERING LITERATURE VOLS. 1-6, PHOTOGRAPHIC SCIENCE AND ENGINEERING (BOSTOM, HA, JUN. 10-1 PHOTOGRAPHIC SUBSING OF TERRESTRIAL FEATURES PHOTOGRAPHIC SUSTENS OF SHALLOW MATER BENTHIC ECOLOGY PHOTOGRAPHIC SUSTENS IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE SENSING PHOTOGRAPHY (MADICAL PROCESSION PROCESSION PROCESSION PROCESSION PROCESSION PROCESS
                                                                                                                                                                                                                                                                                                                                                  APRIAL
    ES 1408
  ES1485
                                                        PRINTING EQUIPMENT, DRIERS: RECONNAISSANCE
                                                       RS, AND MISCELLANEOUS EQUIPMENT
ARINE ALGAE (ALSO IN P. 31-2 OF ES-1461)
  FS1486
  ES400
                                                                                                                                                                                                                                                                                                                                                   ABRIAL
  ES943
ES1141
                                                        TABLE WATER, PHOTOGRAPHIC EQUIPMENT
                                                                                                                                                                                                                                                                                                                                                    AERIAL
                                                        AND OPERATION, IN CH. II, PLANNING AND OPERATION OF A COLOR UDE NONOGRAMS, IN CH. II, PLANNING AND OPERATION OF A COLOR OS THE APPLICATION OF
  ES1360
ES1361
                                                     OS PHOTOGRAMMETRY, 3RD EDITION)

SPECIAL PEATURES OF AERIAL SURVEYING AND
HOTOGRAPHIC SCIENCE AND TECHNOLOGY AND
1961-1967

PREPRINTS OF PAPER SUMMARIES, 1968 COMPERENCE ON
HULTISPECTRAL
AZENAL
  ESU24
  ES1054
  ES1581
  ES1176
  ES531
ES1128
   ES1218
                                                        REHOTE SEWSING FOR ENGINEERING INVESTIGATION OF TERRAIN -
COASTAL WATER PENETRATION USING MULTISPECTRAL
APPENDIX 2, PABT 2) GLOSSARY OF AERIAL
    ES778
     ES1403
                                                        C STEREO TRIANGULATION
    E5525
                                                      C STEREO TRIANGULATION

PERCENTAGE CLOUD COVER PRON TIROS

AREAL DISTRIBUTIONS OF SHOW AS DETERMINED FROM SATELLITE
GENERATION OF HOUSING QUALITY DATA FROM MULTIBAND ARRIAL

OCEAN SWELL MEASUREMENTS FROM SATELLITE
DIRECTIONAL EMERGY SPECTRA OF THE SEA FROM
CHINQUE OF MAPPING FRACTURE TRACES AND LIMEAMENTS ON ARRIAL
F TREE SPECIES ON LARGE SCALE PANCHROMATIC AND COLOR ARRIAL
FORM AND POLITICAL
                                                                                                                                                                                                                                                                                                                                                                                                PROTOGRAPHS
    E513
    ES402
                                                                                                                                                                                                                                                                                                                                                                                               PHOTOGRAPHS
     ES 1240
                                                                                                                                                                                                                                                                                                                                                                                                PHOTOGRAPES
                                                                                                                                                                                                                                                                                                                                                                                                PROTOGRAPHS
    ES1234
                                                                                                                                                                                                                                                                                                                                                                                               PHOTOGRAPES
PHOTOGRAPHS
     ES 1436
   ES1414
                                                                                                                                                                                                                                                                                                                                                                                           PHOTOGRAPHS
AND HAPS OF SIDE LOOKING RADAR AN APQ-97, PAMA
PHOTOGRAPHS
PHOTOGRAPHS
AND THEIR IMPLOEMCE ON THE RESOLVING POWER OF
PHOTOGRAPHS
PHOTOGRAPHS
FOR THE DELIMINATION OF THE VERTICAL EXT
PHOTOGRAPHS
FOR THE MELSUREMENT OF THE BIOTOPES OF GLOSSI
PHOTOGRAPHS
PHOTOGRAPHS
FROM GEMINI SPACECRAFT: TERRAIN AWALYSIS
PHOTOGRAPHS
PHOTOGRAPHS
FROM GEMINI III, IN, AND
PHOTOGRAPHS
PHOTOGRAPHS
FROM GEMINI III, IN, AND
PHOTOGRAPHS
PHOTOGRAPHS
FROM GEMINI VI THROUGH III
PHOTOGRAPHS
PHOTOGRAPHS
PHOTOGRAPHS
PHOTOGRAPHS
PHOTOGRAPHS
IN TORESTRY AND OTHER VEGETATION STUDIES
PHOTOGRAPHS
IN PHOTOGRAPHS
IN PHOTOGRAPHS
PHOTOGRAPHS
IN THEORY
PHOTOGRAPHS
PHOTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OF THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OR THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OR THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OR THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OR THE EARTH TAKEN IN DIFFERENT SPECTRAL BANDS
PROTOGRAPHS
OR THE COLORING RADAR AN APQ-97
PROTOGRAPHS
PHOTOGRAPHS
OR THE COLORING RADAR AN APQ-97
PROTOGRAPHS
PHOTOGRAP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (U.S. DEPT. OF AGRICULT
     ES 1039
                                                      F TREE SPECIES ON LARGE SCALE PANCHROMATIC AND COLOR ARRIAL ETRY, 3RD EDITION)

PRESH WATER SPRINGS OF HAVAIT FROM INFRARED INAGES:

HA

DESCRIPTIVE INFORMATION WITH GLOSSY

ENT OF CLOUDS
HP. ON REMOTE SENSING OF ENVIRONMENT
NA MOBSITAN WESTW AT BUGE
THE USE OF METEOROLOGICAL SATELLITE

GEOLOGICAL ININTERPRETATION OF HYPERALITITUDE

GEOLOGICAL ININTERPRETATION OF HYPERALITITUDE

SELFCTRE COLOR
                                                                                                                                                                                                                                                                                                                                                                                                PROTOGRAPHS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         (CHAPTER XVIII IN HABUAL OF PROTOGRAMM
                                                                                                                                                                                                                                                                                                                                                                                               PHOTOGRAPHS
   ES1066
    TS 240
     ES1119
   ES80
    ES768
   PSAL2
  PSR57
   ES607
                                                                                                                                                                                                                                                                                                        SELFCTED COLOR
  2550
                                                                                                                                                                                                                                                                                                                                                         ZARTH
                                                                                                                                                               GEOLOGIC INTERPRETATION OF HYPERALTITUDE
   ES1169
                                                                                                                                                                                                                                                                                                                                                          ELRTH
                                                                                                                                                                                                                                                                                                                                                          PIDTH
                                                                                                                                                             EXPERIENCE IN MAKING USE OF SPECTROZONAL
  25967
                                                                                                                                                                                                       PRACTICAL APPLICATIONS OF ABRIAL PRACTICAL APPLICATIONS OF ABRIAL
   ES8 12
                                                        STS IN THE TEMPER
   RC1598
                                                                                                                                                 INSTRUMENTS FOR PLOTTING FROM COLOR ARRIAL SMALL SCALE
     ES 1402
  PS1413
                                                                                                                                                            SH PROM INTERPRETATION OF ARRIAL
UTILIZATION OF MULTIBAND ARRIAL
HYDROLOGICAL EVALUATION OF GEMINI
A DESCRIPTIVE CATALOG OF SELECTED ARRIAL
                                                        NSLATED INTO ENGLISH PROM
  ES795
   PS198
                                                                                      ANALYSIS

POSSIBLE INTERPRETATION OF SPACE
REASUREMENTS OF THE ROUGHNESS OF THE SEA SURFACE FROM
DESCRIPTIVE INFORMATION WITH GLOSSY
    251456
                                                        HICAL ANALYSIS
                                                        : RADAR
  ESB62
   ES266
                                                      USE OF SATELLITE
W, DATA ANALYSIS, SENSORS, TEMPERATURE, MINBUS I, II, MRIR,
LS IN THE INTERPRETATION OF ARID ZONE LANDSCAPE FROM A ERIAL
GEOLOGICAL INTERPRETATION OF AREIAL
  25440
   E5974
  ES895
    ES1 099
                                                                                                                                                                                                                                                  WATER DEPTHS FROM ABRIAL
                                                       ARTIC ICE TYPE IDENTIFICATION BY RADAR:ABETAL
RANGE RESOURCE INVENTORY FROM SPACE AND SUPPORTING AIRCRAFT
USE OF PASSBAND INTERFERENCE FILTERS IN MULTISPECTRAL
                                                                                                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
  25938
                                                                                                                                                                                                                                                                                                                                                                                                DHOTOGRAPHY
  ES 1534
```

```
ES1577
                                                                   LARGE SCALE 70-MM BERIAL COLOR
HULTISTAGE SAMPLING OF FOREST RESQUECES BY USING SPACE
HULTIPLE RESOURCE INVENTORY ON SPACE AND HIGH ALTITUDE
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   ZS1525
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
    251527
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
                                                               THE STODY OF COASTAL ECOLOGY USING REMOTE
THE INVESTORY OF LIVESTOCK AND CHOPS BY HEARS OF ARRIAL
HOTOGRAPHIC IN BARUAL OF COLOR ARRIAL
    ES1559
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   ES1 140
ES1363
                                                                                                                                                                                                                                                                                                                PROTOGRAPHY
                                                                  HOTOGRAPHIC IN HARVAL OF COLOR ARRIAL
PHYSICAL ASPECTS OF AIR
BRIGHTMESS OF FINE DETAIL IN AIR
COLOR ARRIAL FILMS IN HARVAL OF COLOR ARRIAL
MARVAL OF COLOR ARRIAL
COLOR AND PALSE COLOR FILMS FOR ARRIAL
TECHNIQUES OF GOLOR PRINTING IN MANUAL OF COLOR ARRIAL
GEOLOGIC APPLICATIONS OF ORBITAL
   ES1133
ES1134
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   E51370
                                                                                                                                                                                                                                                                                                                PROTOGRAPHY
     ZS1357
                                                                                                                                                                                                                                                                                                                PECTOGRAPHY
   ES1411
ES1372
                                                                                                                                                                                                                                                                                                                 PROTOGRAPH
                                                                                                                                                                                                                                                                                                                PECTOGRAPHY
   ES4 81
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
    ES2 17
                                                                                                                          TECHNIQUES OF SPACE
ENVIRONMENTAL STUDIES USING EARTH ORBITAL
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   BS6
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
                                        HOLTISPECTRAL COLOR ABRIAL

DATA FOR ABRIAL

AF-BY-SOCHROME ABRIAL COLOR FILMS IN MANUAL OF COLOR ABRIAL

B5:XAL SUBVETS OF THE EARTH:OCZANGGRAPHY, GEOLOGY, SPACEBORNE

XMG CAMBRAS FOR COLOR, IN CH. III IN MANUAL OF COLOR ABRIAL

UNDAW RESIDENTIAL EMPRONMENTS USING COLOR IMFRARED ABRIAL

EKTACHROME IMFRARED ABRO FILM FOR FORESTRY PURPOSES: AZRIAL

PROCESSING OF ABBIAL COLOR FILMS IN MANUAL OF COLOR ABRIAL

RESEARCE DATA FACILITY INDEX: BIBLIOGRAPHY ARCRAFT AZRIAL

D USES OF RADAR AND THERMAL IMFRARED SYSTEMS: MAPPING, AZRIAL

, IW CH. I, THE LAWGUAGE OF COLOR IN MANUAL OF COLOR ABRIAL

EVALUACE OF CERTAIN CEREAL CROP DISEASES BY HEARS OF ABRIAL

ECTONIC MEASURERERYS IN THE EVALUATION OF GEOLOGICAL AZRIAL

AUX II, IW CH. I, THE LAWGUAGE OF COLOR IN MANUAL OF COLOR ABRIAL

HOTOGRAHHETHY, 3RD EDITION)

REGION INSTRUMENTATION FOR OCEANOGRAPHIC SATELLITES, AZBIAL

MITICIAEDEAS, OPPICS, AND FILTERS IN MANUAL OF COLOR ABRIAL

MOTE SZESING OF OCEANGGRAPHIC FATORES: CARIBBEAN SEA, AZRIAL

CES; AM EMPARED SUMMARY: MINEBALS, ORTHOGRAPHY, SPACEBORNE

RAL STABILIZATION AND COBSERVATION SERVICE AIRPROTOS: AZBITAL

(1968) REMOTE SZENSING APPLICATIONS IN FORESTRY: CTRAL

L IMAGERY, THERMAL IMPRARED AND K BAND RADAR IMAGERY; COLOR

LIII CAMERAS, OPPICS, AND FILTERS IN MANUAL OF COLOR AZRIAL

E DEVELOPHENT: RATIONATE SENSING APPLICATIONS IN FORESTRY: CTRAL

THE AWALYSIS OF EARTH RESOURCES USING SPACE

SPACE

SPACE

THE AWALYSIS OF EARTH RESOURCES USING SPACE

ABRIAL COLOR
    ES701
                                                                                                                                                                                        HOLTISPECTRAL COLOR ARRIAL
DATA FOR ARRIAL
                                                                                                                                                                                                                                                                                                               PROTO GRAPHY
   ES682
ES1369
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   24997
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   TH BHIV
   ES1366
                                                                                                                                                                                                                                                                                                               PEOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            WILD MAPP
   ES1239
ES94(
                                                                                                                                                                                                                                                                                                               PROTOCRIDAY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ANALYSIS OF
                                                                                                                                                                                                                                                                                                               PROTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (SER. B, NO. CHEMISTRY AND
    297371
45431
                                                                                                                                                                                                                                                                                                               PROTOGRAPHY
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               EARTH RESOURCES
POSSIBILITIES AN
   ESR52
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       COLOR MEASUREMENTS
   ES658
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       DETERMINING THE PR
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                     THE METHODOLOGY OF T
THE SENSATION OF COLOR
   BS1358
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
    ES 1053
                                                                                                                                                                                                                                                                                                                                                                                                      THE SENSATION OF COLOR (CHAPTER Y IN AMUAL OF INVESTIGATION OF VISIBLE LESS DESIGN FOR COLOR, CH. (PROC. 2ND. SYMP. ON REMOTE PRELIMINARY EVALUATION OF INFR GROUND TRUTH REQUIREMENTS FOR RE (IN PORC. OF SENTARA HEW HORIZONS I THE INFINITE VARIETY OF LAND RESOUR F NON FEDERAL PURCHASERS OF AGRICULTU LIMEATION ON MULTISPE
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   E5923
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
   BS1364
                                                                                                                                                                                                                                                                                                                PROTOGRAPHY
   E$823
                                                                                                                                                                                                                                                                                                              PROTOGRAPHY
    ES9 15
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
   ES838
                                                                                                                                                                                                                                                                                                               PHOTOGRAPHY
   25873
                                                                                                                                                                                                                                                                                                                PHOTOGRAPHY
   BS962
                                                                                                                                                                                                                                                                                                               PHOTOGRA PRY
                                                                                                                                                                                                                                                                                                            PHOTOGRAPHY
THE PHOTOGRAPHY
PH
   FREAT
   ES1365
   BS955
   BS554
                                                                                                                                                                                                                                                                                SPACE
                                                                                                                                                                                                                                                 AERIAL COLOR
                                                        THE ABILITY OF THE BUMAN TO SUBJECTIVELY EVALUATE ARRIAL
   BS534
   ES1490
                                                                                                                                                                                                                                                                                                            PHOTOGRAPHY - A VALUABLE SENSOR FOR THE SCIENTIST: REVIEW PHOTOGRAPHY - A VALUABLE SENSOR FOR THE SCIENTIST: REVIEW PHOTOGRAPHY - APPLIED EARTH SURVEY TOOL:CARERALIR, BADAR, PHOTOGRAPHY - EXPERIENCE FROM THE GEMINI PROGRAM:TERRALY
                                                                                                                                                                                                             BIBLIOGRAPHY ON COLOR
   BS403
                                            HYDROLOGY OCEANOGRAPHY METEOROLOGY SOILS
                                                                                                                                                                                                                                                                           AERIAL
                                                                                                                                                                                                                                 GEOLOGIC ORBITAL
                                                                                                                                                                                                                                                                                                          PHOTOGRAPHY - EXPERIENCE FROM THE GENINI PROGRAM: TERRALH PHOTOGRAPHY AND INACERY IN WATER RESOURCES RESEARCH: INTRO PROTOGRAPHY AND MAPPING OF THE SIBERIAM FOREST PHOTOGRAPHY AND MAPPING OF THE SIBERIAM FOREST PHOTOGRAPHY AND OTHER TOPOGRAPHY, IN CH. 2, IDENTIFICATION OF PROTOGRAPHY AND OTHER TOPOGRAPHIC, GEODETIC, AND CARTOGRAP PHOTOGRAPHY AND PHOTOGRAPHIC BY THE COAST AND GEODETIC S PHOTOGRAPHY AND REMOTE SENSING TO HYDROBIOLOGICAL RESEARCH PHOTOGRAPHY AND HERMAL INAGERY IN MARSHLAND AND ESTUARINE PHOTOGRAPHY AND THERMAL INAGERY IN MARSHLAND AND ESTUARINE PHOTOGRAPHY APPLIED TO THE STUDY OF A GLACIAL AREA, IN CH. PHOTOGRAPHY APPLIED TO THE STUDY OF A GLACIAL AREA, IN CH. PHOTOGRAPHY AS A METHOD FOR THE COMPLEX STUDY OF THE LANDS PHOTOGRAPHY AS A METHOD FOR THE COMPLEX STUDY OF THE LANDS PHOTOGRAPHY AS A SEDIMENTOLOGICAL RESEARCH TOOL: TERRAIN A PHOTOGRAPHY BEN PRAMKLIN SPECTRAL FILTER TESTS
                                           DUCTION SHORELINE MAPPING BIVER
   25420
                                                                                                                                                                                                                                                                 IMPRARED
   BS973
                                           NG SOILS HAPPING:COST, COLOR, DATA SYSTEMS
WATER HASSES, IN OCCAMOGRAPHY FROM
HIC SURVEYS IN THE AWTARCTIC:USSB(TR
  25972
                                                                                                                                                                                                                                                                           APRIAL
                                                                                                                                                                                                                                         UNCORVENTIONAL
  ES933
                                                                                                                                                                                                                                            SOVIET APRIAL
   BS1410
  BSS53
                                               IN SOUTH FLORIDA
                                                                                                                                                                                                        APPLICATIONS OF AZRIAL
                                                STUDIES
                                                                                                                                                                                          THE USE OF COLOR INPHARED
ANALYSIS OF APOLLO 8
  ES922
                                         X, PHOTOGRAPHIC INTERPRETATION FROM COLOR ARRIAL D TECHNOLOGY: MANNED SPACECRAFT MAPPING REVIEW COSTS ARRIAL CAPE OF SERI DESERTS AND DRY STEPPES:SOILS, ARRIAL FALISIS, (PAPER IN AM. SOC. PHOTOGRAMMETRY, SPACE EXPERIMENTS IN OCRAMOGRAPHIC ARROSPACE PRECISION MULTISPECTRAL PROPERTY ARREST PROPERTY ARRE
   ES1386
 25371
   ES 1006
 ES847
   ES1557
 RS377
                                                                                                                                                                                                                                                                                                            PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS
PHOTOGRAPHY FOR EARTH RESOURCES APPLICATIONS: AERIAL PHOTOG
  E$829
 ES260
                                          3. AT 19TH CONG
                                                                                                                                                   THE USEPULNESS OF SEQUENTIAL SPACE
                                                                                                                                                                                                                                                                                                             PHOTOGRAPHY FOR EARTH RESOURCES INVESTORY (PAPER NO. AD 16
  ES1040
                                                                                                                                                                                                                                                                                                             PHOTOGRAPHY FOR PORESTRY
                                                                                                                                                                                                                                                                                                          PHOTOGRAPHY FOR PORESTRY
PHOTOGRAPHY FOR LIVESTOCK INVESTORIES (IN PROC. 13TH. ANNU
PHOTOGRAPHY FOR NATURAL RESOURCE INVESTORY IN PROC. 5TH SY
PHOTOGRAPHY FOR RANGE MANAGEMENT, IN CH. I, PHOTOGRAPHIC I
PHOTOGRAPHY FOR SHALLON WATER STUDIES ON THE WEST EDGE OF
PHOTOGRAPHY FOR SOILS AND TERRAIN DATA: PHOESIS, ARIZONA TE
PHOTOGRAPHY FOR TERRAIN ANALYSIS
PHOTOGRAPHY FOR TERRAIN EVALUATION
PHOTOGRAPHY FOR THE GEOGRAPHICAL STUDY OF THE EARTH
PHOTOGRAPHY FOR THE GEOGRAPHICAL STUDY OF THE EARTH
 RS1139
                                           AL BET. OF THE AGRICULTURAL RESEARC
                                                                                                                                                                                                                                         USES OF AERIAL
                                          AL BELL OF THE AGEACULTURAL
HPL OR REMOTE DET
HTERPRETATION FROM COLOR A
THE BAHANA DANKS
                                                                                                                                            DETERMINING THE USEFULNESS OF SPACE
ES1390
 BS1217
 BS836
                                           ST AREA, (SEPT. 1966 )
                                                                                                                                                                                                         A COMPARATIVE STUDY OF
  BS807
                                                                                                                                                                             DEVELOPMENTS IN AERIAL COLOR
DEVELOPMENTS IN AERIAL COLOR
 ES497
  #S520
                                                                                                                                                                                                                                                                              SPACE
                                                                                                                                                                                                                                                                                                         PHOTOGRAPHY FOR THE GEOGRAPHICAL STUDY OF THE PARTH PHOTOGRAPHY FOR THE RECONNAISSANCE OF SOILS AND ROCKS (PAPPHOTOGRAPHY FOR THE STUDY OF CURRENTS, CH. VII IN APPLICAT PHOTOGRAPHY FOR THE STUDY OF WEAR SHORE OCEAN BIOLOGY, (IN PHOTOGRAPHY FOR TOPOGRAPHICAL MAPPING PHOTOGRAPHY FROM SPACE IN HANDAL OF COLOR ARRIAL PHOTOGRAPHY FROM THE GENINI 4 SPACECRAFT PHOTOGRAPHY FROM THE MONO CRATERS AREA, CALLFORNIA PHOTOGRAPHY IN ARRICULTURE, IN CH. X, PHOTOGRAPHIC INTERPARE PHOTOGRAPHY IN AGRICULTURE, IN CH. X, PHOTOGRAPHIC INTERPARE PHOTOGRAPHY IN DIFFERENT SPECTRUM INTERPALS TO STUDY VEGET PHOTOGRAPHY IN ZARTH RESOURCES RESEARCH PHOTOGRAPHY IN ZARTH RESOURCES SURVEYS, IN CH. I, PHOTOGRAPHY IN ZARTH RESOURCES SURVEYS, IN CH. I, PHOTOGRAPHY IN ZARTH RESOURCES SURVEYS, IN CH. I, PHOTOGRAPHY IN TORSEPPRETA
                                          ER AT THE ANNUAL STG. OF T
IONS OF AEROHETHODS FOR INVE
ES502
                                                                                                                                                                                                   THE USE OF AERIAL COLOR
                                               ONS OF AMEDICATION OF AMERICAL ON OF AMERICAL PROC. OF THE SEMINAR WAY HORIZONS IN COLOR AMERICAL
88875
                                                                                                                                                                                              USE OF HIGH ALTITUDE JET
ES1375
                                                                                                                                                                                                                                                                              COLOR
  BS1432
                                                                                                                                                                                                                                                                              CLOUD
B5253
                                                                                                              QUANTITATIVE GEOLOGIC ANALYSIS OF MULTIBAND
 ES535
                                               SEE ES-531)
                                                                                                                                                                                                                                                                              COLOR
RS1377
                                           ETATION FROM COLOR APRIAL PHO
                                                                                                                                                                                                            USES OF ARRIAL COLOR
  ES1021
                                           ATION AND SOILS: MAPPING, TREES, REPLE
                                                                                                                                                                                                                                            USING ARRIAL
MULTISPECTRAL
ES152
 BS1385
                                          PHIC INTERPRETATION FROM COLOR
                                                                                                                                                                                         SOME USES OF SPACE
SOME USES OF COLOR LERIAL
                                         TION FROM COLOR ABRIAL P
RS1382
                                                                                                                                                                                                                                                                                                           PHOTOGRAPHI IN PORESTRY, IN CH. 1, PHOTOGRAPHIC INTERPRETA
PHOTOGRAPHY IN GEOLOGIC INVESTIGATIONS, SOME RESULTS OF RE
                                                                                                                                                                   COLOR AREAL
COLOR AREAL
STATUS OF AREAL COLOR
SOME ASPECTS OF COLOR AREAL
HETRIC QUALITY OF COLOR AREAL
SEBSITORETRY OF AREAL COLOR
BIBLIOGRAPHY OF COLOR AREAL
 B5480
ES830
                                                                                                                                                                                                                                                                                                           PHOTOGRAPHY IN GOVERNMENT ACENCIES
PHOTOGRAPHY IN ITS PRACTICE AND IN ITS APPLICATION
PHOTOGRAPHY IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY
PHOTOGRAPHY IN MANUAL OF COLOR ARRIAL PHOTOGRAPHY
25499
251374
                                         I 2, PART 3)
I 1, PART 1)
                                                                                                                                                                                                                                                                                                          PHOTOGRAPHI IN HANDAL OF COLOR ARRIAL PHOTOGRAPHY (APPENDI
PHOTOGRAPHI IN HANDAL OF COLOR ARRIAL PHOTOGRAPHY (APPENDI
PHOTOGRAPHI IN HANDAL OF COLOR ARRIAL PHOTOGRAPHY: OCZAW C
PHOTOGRAPHI IN HARSHLAND AND ESTUARINZ STUDIES, (IN PROC.
PHOTOGRAPHI IN STUDING FOREST TYPES
R$1404
 ES1400
                                                                                                                                                                                                                                  MULTIBAND COLOR
                                                                                                                                                                                                 ADDITIVE COLOR AZBIAL
THE USE OF COLOR AZBIAL
USE OF AZBIAL
                                         OLOR, VIENGRAPH
OF THE SERINAR NEW HORIZON
ES1401
ES676
PROFIL
```

```
INVESTIGATION OF THE SPECTROZONAL FILM SH-2 FOR
                                                                                                                                                                                                                                                                       PROTOGRAPHY OF NATURAL OBJECTS
                                                                                                                                                                                                                                                                       PHOTOGRAPHY OF NATURAL OBJECTS
PHOTOGRAPHY OF SHALLOW HARINE COASTAL AREAS - SOME POSSIBL
PHOTOGRAPHY OF THE ZARTH'S SURFACE: ITS PROCUREMENT AND US
PHOTOGRAPHY SAMPLES FOREST INSECT DAMAGE, IN CM. X, PHOTOG
PHOTOGRAPHY TO PHOTO INTERPRETATION (PAPER AT 5PSE CONF.,
PHOTOGRAPHY,
     E ECONOMIC RENEFTTS
                                                                                                                                                                                                                                      APRIAL.
      RAPRIC INTERPRETATION PROS COLOR
     SEE ES-531)

SPECTRAL SIGNATURES AND HEASUREMENTS: AERIAL GEOLOGIC INTERPRETATION OF AIRBORNE INFRARED HAGEN; AERIAL HENTALS OF INFRARED SERSING AND INAGE INTERPRETATION. AERIAL MSOR APPROACH FOR DETAILED ENGINEERING SOLLS HAPPING: AERIAL - REPORT OF THE INTERNATIONAL EXPERIENT RICHEMBACH: AERIAL TATION.
      SEE ES-531)
                                                                                                                                                                                                                                                                        PROTOGRAPHY,
                                                                                                                                                                                                                                                                                                                              (PROC.

(IN UNIV. OF

AN OPTIBUM BULTISE

O CARTOGRAPHI'AND GEODESY, SERIES 5

(CHAPTER 2 IN HANDLA OF, PHOTOGRAPHIC INTERPRE
(IN CARTOGRAPHY AND GEODEST, NO. 16, SER 169-
(IN PROC. OF THE SEMINAR MEN HORIZONS IN COLO
(IN PROC. OF THE SEMINAR MEN HORIZONS IN COLO
(IN PROC. OF THE SEMINAR MEN HORIZONS IN COLO
(IN PROC. OF THE SEMINAR MEN HORIZONS IN COLO
(IN PROC. OF THE SEMINAR MEN HORIZONS IN COLO
(SER. ES-1216)

OF VISIBLE REGION INST
ARTAL FUR CANARAS PROMINISANCE MENTA
                                                                                                                                                                                                                                                                        PHOTOGRAPHY.
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
   - BEFORT OF THE INTERNATIONAL EXPERIMENT RICHEMBACH: ARRIAL TATION)

PROCUREMENT OF ARRIAL PROCURE HEND OF ARRIAL ARRIAL ARRIAL COLOR ARRIAL LEWSES AND TRCHNIQUES FOR ARRIAL COLOR MEN KODAK RACHINES AND PROCESSES FOR COLOR ARRIAL DIE BLEACH HATERIALS PROPERTIES AND APPLICATIONS IN REPIAL EN FABILY OF ILLUMINATES FOR MIGHT AND SPECIAL COLOR ARRIAL BUMBENTATION FOR OCCANOGRAPHIC SATELLITES, (VOLUME 1): ARRIAL THE SPSE SYMP.

PARTY OF CROP DISEASE IDENTIFICATION ARRIAL PROGRESS IN SCHEMIT PROGRESS IN SCHEMITY
                                                                                                                                                                                                                                                                        PHOTOGRAPHY
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PHOTOGRAPHY.
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
                                                                                                                                                                                                                                                                                                                              ARRIAL PILE CAMERAS RECOMMATSSANCE (PAPER AT
                                                                                                                                                                                                                                                                        PHOTOGRAPHY.
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
   SAIRT LABRENCE 1 TO 250000 SHEET AREAS, QUEENSLABDLARBIAL FRANCE APOLLO-9 MULTISPECTRAL FRANZ JOSEP AND FOX GLACIERS: AREAS, PROCEDURAL AREAS, CALEBRA POR COLOR AREAS POR COLOR POR COLOR
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
                                                                                                                                                                                                                                                                                                                              DDC SPECIAL BIBLIOGRAPHY
                                                                                                                                                                                                                                                                                                                            DDC SPECIAL BIBLIOGRAPHY
PAULTS, GEOBORPHOLOGY, ROCKS
GEOLOGIC AMALYSIS: TERRAIM CABERAS FILTER FIL
ICE, MAPPING
IN CH. III IN HANUAL OF COLOR AERIAL PHOTOGRA
IN CH. III, CAMERAS, OPTICS, AND FILTERS IN IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM CO
IN OCERHOGRAPHY AND MARINE BIOLOGY
MADDING CONTROLLED
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PHOTOGRAPHY,
            WUAL OF COLOR ABRIAL PHOTOGRAP FILTERS FOR ABRIAL GEOLOGIC COMPARISON OF EXTACEROME AND IMPRARED EXTACHRONE
                                                                                                                                                                                                                                                                       PHOTOGRAPHY, PHOTOGRAPHY,
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
   IMAGES FOR EARTH RESOURCES SATELLITE MISSION PLANNING:COLOR TOPOGRAPHY - ITS NATURE AND INTERNATIONAL FUNCTION:ARRIAL ISSANCE REPORT OF THE PISGAH CRATER, CALIFORNIA ARRIALESANCE REPORT OF THE PISGAH CRATER, CALIFORNIA ARRIALESANCE, SECTION 13; COMPUTERS, SEC INSTRUMENTATION AND THE PRINCIPLES AND APPLICATIONS OF HULTISS IN COLOR ARRIAL APPLICATION OF MULTIDAND RECONNAISSANCE: ARRIAL, SPACEBORNE VER TERRACES IN THE DANNETIRE DISTRICT, NEW ZEALAND:ARRIAL SPECTRAL SUFFICE OF DEGION COPPS AND SOILS:ARRIAL CADASTRAL AND URBAN HAPPING:ARRIAL ATERRAIN EVALUATION SISTEM FOR ENGINEZERIAC SPATIAL SUBTELLAL OF METURAL REGURERS.ARRIAL
                                                                                                                                                                                                                                                                        PROTOGRAPHY,
                                                                                                                                                                                                                                                                                                                            HAPPING, OCCAPOGRAPH (PAPER AT MATO/B HAPPING, URBAN DEVELOPMENT MAYGATION AIDS, MAPPING, GEOGRAPHY, (IN 1870 ROCKS, IGNEOUS, SEDIMENTARY RECONNA SECTION 14; METEOROLOGY, SECTION 20; GEOPHYSI SEE 25-869)
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
PHOTOGRAPHY,
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
                                                                                                                                                                                                                                                                        PROTOGRAPHY.
                                                                                                                                                                                                                                                                       PHOTOGRAPHY,
                                                                                                                                                                                                                                                                    PHOTOGRAPHY, SZE ZS-869)
PHOTOGRAPHY, TERRIBULOGY
PHOTOGRAPHY, TERRIBULOGY
PHOTOGRAPHY, TERRIBULOGY, MAPPING , AND RI
PHOTOGRAPHY, TOPOGRAPHY, GZOLOGY, MAPPING , AND RI
PHOTOGRAPHY, AGRICULTURE, DISEASZS, IMPRARED (ARBURA
PHOTOGRAPHY, AGRICULTURE, PHOTOGRAPHEDE
PHOTOGRAPHY, AUSTRALIA, DATA PROCESSING, MAPPING
PHOTOGRAPHY, BIBLIOGRAPHY, IMPRARED PHOTOGRAPHY, SATELLITE BO
PHOTOGRAPHY, DATA PROCESSING (PROCESSING)
PHOTOGRAPHY, DATA PROCESSING (PROCESSING)
PHOTOGRAPHY, DATA PROCESSING, IMPRARED, (PAPER AT GEOL. SOC.
PHOTOGRAPHY, DATA PROCESSING, IMPRARED, (PAPER AT GEOL. SOC.
PHOTOGRAPHY, DRSSERTS, GRHIMI, MINBUS
PHOTOGRAPHY, DRSSERTS, GRHIMI, MINBUS
PHOTOGRAPHY, ZEROSION,
PHOTOGRAPHY, ZEROSION,
    SPATIAL SURVEILLANCE OF MATURAL RESOURCES: ARRIAL
IN STARCH OF MATALS; ARRIAL
HE NATURAL RESOURCES REHOTE SENSING RESEARCH PROGRAM: ARRIAL
 HE NATURAL RESOURCES REMOTE SENSING RESTARCH PROGRAM: AERIAL UNE MEASUREMENT OF EARTH AND CLOUDS FROM A SATELLITE: AERIAL I TO BE ASSISTED BY AIR AND SPACEBORNE REMOTE SENSORS: COLOR SATELLIZE HONITORIES OF LANGED SUBTACES COLOR THE LITTORAL SAND HUNGET, HANALIAN ISLANDS: AERIAL INFRARED FILM A MORE EFFECTIVE HIGH ALITITUDE SENSOR: COLOR PECTRAL SURVEY OF A COASTAL INTRACORSTAL REVIEWMENT: AERIAL RI, CALLENTE AND TERBLOS. RAWGES, SOUTHERN CALIFORNIA: AERIAL COMPRIBUTIONS TO METROPOLOGICAL SATELLIZE RESEARCH: COLOR ECONNAISSANCE, BARTH RESOURCES SURVEY AIRCRAFT, HOLTISPECTRAL SPACE APPLICATIONS IN WATER RESOURCE DEVELOPMENT: COLOR HULTISPECTRAL INAGENY FOR A TIDAL HARSH ENVIRONMENT: AERIAL PRELIMINARI REMOTE SENSING OF THE DELAWARE ESTOAR; AERIAL FOR APPLICATION TO THE NATURAL RESOURCES INDUSTRIES: AERIAL C GEOGRAPHIC PROBLEMS IN AEROMAUTICAL CHARTIGEODETIC, AERIAL C
                                                                                                                                                                                                                                                                     PHOTOGRAPHI, ZROSION,
PHOTOGRAPHI, ZROSION
PHOTOGRAPHI, ZROSIOR
PHOTOGRAPHI, TLORIDA, IMPRARED, HAPPING A HULTIS
PHOTOGRAPHI, GEOLOGI ION OF THERRHAL IMPRARED IMAGE
PHOTOGRAPHI, GEONORPHOLOGI, USSR, OCCAMOGRAPHI
PHOTOGRAPHI, HYDROCRAPHI G REMOTE SENSORS: ABRIAL R
PHOTOGRAPHI, HYDROLOGI, SATELLITE (U
                                                                                                                                                                                                                                                                 PROTUGEAPHI, HIDDOLOGY, SATELLITE
PHOTOGRAPHY, HYDDOLOGY, SATELLITE
PHOTOGRAPHY, HYPRARED PHOTOGRAPHY, HYDROLOGY, RIVERS
PHOTOGRAPHY, IMPRARED, RADAR ION OF WASA DATA BASE
PHOTOGRAPHY, HAWAGEBERT PLANNING, SATELLITE OBSERVATION
PHOTOGRAPHY, HAPPING, PATTERN RECOGNITION (FINAL REPORT)
PHOTOGRAPHY, HAPPING, USSE, GEODESY
PHOTOGRAPHY, HAPPING, USSE, GEODESY
PHOTOGRAPHY, HOUNTAINS, GEOMORPHOLOGY, PHOTOGHOLOGY
PHOTOGRAPHY, OLD AND GRAPHY
ARED HEASINING TECHNIQUE
PHOTOGRAPHY, PACTEL ISLANDS, HAPPING, GEOPHYSICS
HIPHOTOGRAPHY, PACTEL ISLANDS, HAPPING, GEOPHYSICS
HIPHOTOGRAPHY, PROCEEDINGS OF THE SENTRAR (HER HORK, JUN. 9-1
PHOTOGRAPHY, RADAR, FIMPRARED INAGERY, BASTERN PA
  C GEOGRAPHIC PROBLEMS IN AEROMADTICAL CHART: GEODETIC, AERIAL N SNOW IN THE WESTERN UNITED STATES: ESSA SATELLITES, AERIAL RSARY SCIENTIFIC COMPREHEE OF MICGIK AND TSNIIGAIK: AERIAL L LOREA-GROUP IN THE EASTERN LECHTALER ALPS, AUSTRIA: AERIAL 5 TO THE REHOTE SENSING OF WATER SUPPACE TEMPERATURE: AERIAL SOC. AMER., H
PHOTOGRAPHY, PROCEEDINGS OF THE SHIERE (HEN LUKE, WURE, PHOTOGRAPHY, RADAR, FIPPRED INAGERY, BASTERN PA PHOTOGRAPHY, SATELLITE PHOTOGRAPHY, STOR LOOKING, (REPORT NO. CRESTR-118-9) PHOTOGRAPHY, SPECTHUM ANALYSIS PHOTOGRAPHY, SPECTHUM ANALYSIS PHOTOGRAPHY: A REVIEW, IN CH. 2, IDENTIFICATION OF WATER REPOTOGRAPHY: AN ELECTRONIC-TONIC HEDIUM FOR REHOTE SENSING PHOTOGRAPHY: AN ELECTRONIC-TONIC HEDIUM FOR REHOTE SENSING
  ENT AND ITS RELATION TO GEOGRAPHIC RESEARCH: SATELLITE BORNE
ASSES, IN OCCAMOGRAPHI FROM SPACE
APPLICATIONS IN PROC. OF THE ST SYMP. ON REMOTE S
                                                                                                                                             PRINCIPLES OF AERIAL COLOR
                                                                                                                                                                                                                                                                    PHOTOGRAPHY: INTRODUCTION
PHOTOGRAPHY: HETROPOLOGY OCEANOGRAPHY PHOT INTERPRETATION
PHOTOGRAPHY: TIROS, ESSA
PHOTOGRAPHY: ARRIAL PHOTOGRAPHY
                 ANALYSIS OF APOLLO AS-501 BISSION EARTH
SHOW COVER DISTRIBUTION AS MAPPED FROM SATELLITE
OPERATIONAL GUIDE FOR MAPPING SECH COVER FROM SATELLITE
SHOW COVER DISTRIBUTION AS MAPPED FROM SATELLITE
                                                                                                                                                                                                                                                                    PHOTOGRAPHY: HISSISSIPPI, HISSOURI BIVERS, TIROS
PHOTOGRAPHY: USSP, TERRAIN
PHOTOGRAPHYS IM GEOMORPHOLOGY, HAPPING
PHOTOINTERPRETATION
PI
             METHODS FOR COMPILING LARGE SCALE SOIL HAPS USING ARRIAL APPLICATION OF ARRIAL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        fTRA
 TERM RECOGNITION, PROCEEDINGS OF THE SYMPOSIUM ON AUTOMATIC ERIAL PHOTOGRAPHY, TAXONOMY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      PICTORAL PAT
                                                                                                                                                                                                                                                                    PHOTOINTERPRETATION IN FOREST TYPE HAPPING AND INVENTORY: A PHOTOHAPPING AND GEODETIC SURVEYING SYSTEM
                                                                                                                                                                                        AN/USQ-28 AERIAL
FOR INVESTIGATION O DETERMINATION OF DEPTHS BY THE LING OF PRVIBOHERT AND OURCES SURVEY PROGRAM, COMPARISON OF AN ULTRAVIOLET SCANNER FACTORS AFFECTING THE INTERPRETABILITY OF AIR COMPARANCE AND WORKSHOP ON APPLIED CUTTAL
   MARINE DAYLIGHT AND THE TOTAL SUBHARINE ILLUM
                                                                                                                                                                                                                                                                   PHOTORETER NESURZEENTS OF THE ANGULER DISTRIBUTION OF SUB
PHOTORETEIC RETROD, CH. IX IN APPLICATIONS OF ARROHETRODS
PHOTORETRIC OBSERVATIONS IN PROC. STE SIMP. ON RESOLE SENS
PHOTORULTIPLIED WITH AN INACE OFFRICON MARTE RES
                                                                                                                                                                                                                                                                     PHOTOS
COMPERENCE AND WORKSHOP ON APPLIED CLIMA SATZLLITE CALIFORNIA EVALUATION OF COLOR
                                                                                                                                                                                                                                                                   PHOTOS AS INDICATORS OF OCEAN THREMAL STRUCTURE, PAPER AT
                                                                                                                                                                                                                                                                   PHOTOS EXPOSED FROM GENEVA (GT-1) PLICATIONS OF ARROLD THE GOLD OF PROTOS, CH. IV IN APPLICATIONS OF ARROHERHODS FOR INVESTIGA PHOTOS, CH. X IN APPLICATIONS OF ARROHERHODS FOR INVESTIGA PHOTOFRIANGULATION CHAPTER IX IN HANDAL OF PHOTOGRAMBETRY,
     DETERMINATION OF ELEMENTS OF WAVES ON SINGLE ABEIAL HEIHODS OF EVALUATING DEPTHS OF OCEAN SHALLOWS FROM ABEIAL
ARD EDITION)

RWATER VISIBILITY BY REDUCTION OF BACKSCATTER WITH CIRCULAR WATER SUPPACE AS A FUNCTION OF TEMPERATURE, FREQUENCY, AND TER DATA AWALISIS PROGRAM: EARTH RESOURCES RADAR SIGNATURES
                                                                                                                                                                                                                                                                   POLISIZATION
                                                                                                                                                                                                                                                                                                                                                                                                        IMPROVERENT OF UNDE
                                                                                                                                                                                                                                                                   POLARIZATION
                                                                                                                                                                                                                                                                   POLARIZATION DIGITAL COMPUTER REMOTE SENSING ROBE POLARIZATION OF THE NEAR ASSISTOTIC LIGHT FIELD IN SEA WATE
 AIR, VOLCANIC ASH
                                                                                                                                                                                                                                                                  POLARIZATION PREMOREMA IN REMOTE SENSING: BEACH SAND, TERR POLARIZATION RADAR INACES TO GROSCIENCE PROBLEMS POLARIZATION DATA POLARIZED COMPOSERS OF RADAR REPUBECTION DATA POLARIZED EMISSIVITY OF WATER WITHOUT SUPERIMPOSED ICE SHE
                                                                                                                                                                                                                  COHERENCE-
                                                                                         APPLICATION OF COLOR COMBINED MULTIPLE
AWALTSIS OF CROSS
    GEOLOGICAL VALUE OF SIMULTAMEOUSLY PRODUCED LIKE AND CROSS
                                                                                                                                                                                                                                                                 POLARIZED RADAR IMAGERY
```

ES 1416

RS1383

25537

25984 E5821

ES983

ES950

ES1149

25959

25885

ES864

25880

25379

t5893

ES1496

25948 ES392

251367

ES1384 ES1105

25971

ZS 957 ZS 963

ES94

ES877

ES 10 17

ES833 ES822 ES1015 ES840 ES939

25841 25914 25671 251012

ES806 ES832 ES921 ES819 ES976

25953 25979 25926

25854 25899 25428

85815 ES900 ES925 ES985 ES988

ES 1258 ES 747 ES 683

ES370 ES1350 ES917 ES951

ES1002

Z\$860

ES975

ES543

ES753 ES380

E538

ES1100

ES1582 ES1587

E51057 ES704

ES206

ES386

E5300 E5306

ES1435 ES295 ES6 98

E51104 E51586

ES1177

ZS1005

ES9

ESB

```
25336
                            TE, PAPER AT THE AIAA PART
                                                                                                                                                                                              POLITICAL ASPECTS OF EARTH RESOURCE SURVEYING BY A SATELLI
                                                                                                                           INTERNATIONAL LEGAL AND
                            VATIONS AND INFORMATION SYS THE OVER ALL SOCIO ECO
AN EARTH RESOURCES SATELLITE SYSTEM - IN A
  ES345
                                                                                                                                                                                               POLITICAL PACTORS, PAPER AT THE ATAA BARTH RESOURCES OBSER
  ES1209
                              AN EARTH RESOURCES SATELLITE SYSTEM - IN A
DEMETER - AN EARTH RESOURCES OBSERVATION SYSTEM: ECONOMIC,
WATER QUALITY ANALYSIS: HYDROLOGY,
HOLECULAR CORRELATION SPECTRORETER FOR SENSING GASEOUS
DETECTION AND HEASUREMENT OF AIR
DETECTING THE OCCAM'S FOOD AND
TO'S, SEE ES-1022]
REMOTE SENSING OF OIL
  ES930
                                                                                                                                                                                               POLITICAL, SATELLITE, OPTICAL, INFRARED, BULTIBAND, PICTUR
  ES 1809
  ES251
                                                                                                                                                                                              POLLUTARTS
  ES 705
                                                                                                                                                                                              POLLUTANTS BY ABSORPTION OF INFRARED LASER RADIATION POLLUTANTS FROM SPACE: FISHES, SATELLITE OBSERVATION, OILS POLLUTED SEAWATER (IN THE ENVIRONMENTAL CHALLENGE OF THE
  2S1023
                           70'S, SEE ES-1022)
  ES1143
                           POR SENSING OF OIL

B 3RD. ARMUAL COMPERENCE ON REHOTE SENSING OF AIR AND WATER
FRCH COLOR APRIAL PHOTOGRAPHS IN HANUAL OF C

WATER
AD: PRELIMINARY DESIGN OF AN EARTH RESOURCES SURVEY SYSTEM,
THP. ON REMOTE SENSING OF ENVI
                                                                                                                                                                                              POLLUTION
                                                                                                                                                                                              POLLUTION
POLLUTION ANALYSIS, IN CH. X, PHOTOGRAPHIC INTERPRETATION
POLLUTION CONSERVATION AGRICULTURE FORESTRY GEOLOGY GEOGRA
POLLUTION FROM AIRBORNE AND SPACE PLATFORMS IN PROC. STH S
POLLUTION FROM SATELLITES, PAPER AT THE AIRA EARTH RESOURC
                                                                                                                                                                                                                                                                                                          PROCEEDINGS OF TH
  ES1396
 ES 751
                                                                              THE PROBLEMS AND POTENTIAL IN MONITORING
  PS 1450
                                                                                                                                                                                             POLLUTION FROM SATELLITES, PAPER AT THE AIAA EARTH RESOURCE POLLUTION FROM SPACE POLLUTION MEASUREMENT: SPECTRUM ANALYSIS POLLUTION PUBLICATIONS: A SELECTED BIBLIOGRAPHY WITH ABSTR POLLUTION PUBLICATIONS, A SELECTED BIBLIOGRAPHY WITH ABSTR
                                                                      RESOTE SENSING CORRELATION SPECTROMETRY FOR
  ZS227
                           ACIS 1966-1968
ACTS 1966-1968
 ES303
 ES1338
                                                    JOURNAL OF THE INTERNATIONAL ASSOCIATION ON WATER
                                                                                                                                                                                              POLLUTION RESEARCH
POLLUTION SURVEY
                           T AND TESTS OF AN AIRBORNE CORRELATION SPECTROHETER FOR AIR
METEOROLOGY BISLIOGRAPHY: AIR
                                                                                                                                                                                                                                                                                                                                        WATER
                                                                                                                                                                                                                                                                                                (IN 11TH ANGLO-AMERIC
                                                                                                                                                                                             POLLUTION, CLOUD COVER, RAINFALL RATE STATISTICS
POLLUTION, GEOLOGY, NAPPING
POLLUTION, THE ROLE OF REMOTE SENSING
PRECIPITATION
RELATI
 251302
  ZS 1019
                           ESOURCES SATELLITE - PINALLY OFF THE GROUND: CROPS, MINERALS,
 ES 150 3
                           H CLOUD MASSES OBSERVABLE FROM A SATELLITE AND THE ZOMES OF PENETRABILITY OF RAZE, FOG, CLOUDS AND THER RADAR CONFERENCE, FUNDAMENTAL LIMITATIONS ON MICROWAVE DETECTION OF
                                                                                                                                                                                                                                                                                                               RELATION BETWEE
 ES 1428
                                                                                                                                                                                             PRECIPITATION BY RADIANT EMERGY OVER THE SPECTRAL RANGE O-
PRECIPITATION OBSERVATIONS FROM SATELLITES, PROC. 10TH WEA
PRECIPITATION OVER THE SURFACE OF THE OCEAN
PRECIPITATION STATISTICS AND RELATED SUBJECTS
 ES 1429
                                                                                                                                               BIBLIOGRAPHY ON
                           NOTE ON THE CAPABILITIES OF RADAR FOR HEASURING CLOUDS, POSED NIMBUS F EXPERIMENT FOR THE STUDI OF WINDS AND WAVES,
                                                                                                                                                                                             PRECIPITATION STATISTICS AND RELATED SUBJECTS
PRECIPITATION, EVAPORATION, AND SEA STATE, IN CH. 2, IDENT
PRECIPITATION, SEA ICE AND OCEAN SUBFACE TEMPERATURE
PROCEEDINGS OF A CONFERENCE ON OCEAN WAVE SPECTRA
PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS, JO
PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS, JO
PROCEEDINGS OF THE CONFERENCE ON PRIMARY PRODUCTIVITY HEAS
PROCEEDINGS OF THE FITTH STHPOSIUM ON REMOTE SENSING OF EN
PROCEEDINGS OF THE FOURTH SYMPOSIUM ON REMOTE SENSING OF E
PROCEEDINGS OF THE POURTH SYMPOSIUM ON REMOTE SENSING OF PROCEEDINGS OF THE SYMPOSIUM ON REMOTE SENSING OF PROCEEDINGS.
 ES1290
  ZS 156 9
                           POSED NINBUS F EXPERIMENT FOR THE STUDY OF WINDS AND WAVES,

RADAR SEA RETURN AND OCEAN MAYE SPECTRA, CH. 6 IM

URNAL OF THE SURVEYING AND HAPPING DIV

URNAL OF THE URBAN PLANMING AND DEVELOPMENT DIV.

URENEUT, HARINE AND PRESHWATER

VIRONHENT, APRIL 16-18

NVIRONHENT, APRIL 12-14

MVIRONHENT, OCT. 14-16, 1964

SPPACE METHODS FOR REVEALING AND EVALUATING EARTH.
 PS1072
  ES1336
 251337
 2553
 2512A
  25 119 5
 ES1188
                            VIBONMENT, (OCT.)
                                                                                                                                                                                              PROCEEDINGS OF THE SIXTH STAPOSIUM ON EXHOTE SERSING OF EMPROCEEDINGS OF THE SYMPOSIUM ON AUTOMATIC PHOTOINTERPRETAT
                                                                                                           PICTORAL PATTERN RECOGNITION,
                           IRONNENT (PEB. 13 - 15, 1962)
                                                                                                                                                                                             PROCEEDINGS OF THE ISTA. SYMPOSIUM ON REMOTE SHESING OF ENV
PROCEEDINGS OF THE ISTA. SYMPOSIUM ON REMOTE SHESING OF ENV
PROCEEDINGS OF THE 2ND ANNUAL EARTH RESOURCES AIRCRAFT PRO
PROCEEDINGS OF THE 3RD. ANNUAL COMPERENCE ON REMOTE SENSING
PROCEEDINGS, IN TWO VOLUMES: NIMERAL DISCOVERY (INTERNATIO
PROCESS (CHAPTER VI IN HANUAL OF PHOTOGRAM
DESCRIPTION ADDITION OF THE PROPORTION
 ES544
                           GRAM STATUS REVIEW
G OF AIR AND WATER POLLUTION
 ES 1143
  ES1502
                          FIRST ANNUAL INTERNATIONAL REMOTE SENSING INSTITUTE SYMP.
METRY, 3RD EDITION)
THE PHOTOGRAPHIC
 ES1054
                                                                                   THE PHOTOGRAPHIC GEOLOGIC ANALYSIS OF A MULTISPECTRALLY
 ESR67
                                                                                                                                                                                              PROCESSED APOLLO SPACE PHOTOGRAPH
 ES1508
                             COLLARSE, SINKHOLE, PROME APPLICATION OF COMPUTER INFRARED SENSING OF ACTIVE GEOLOGIC
                                                                                                                                                                                              PROCESSED MULTISPECTRAL DATA TO THE DISCRIMINATION OF LAND
  25788
                                                                                                                                                                                              PROCESSES
                          PRARED SATELLITE BACKGROUNDS, PART I, ATMOSPHERIC RADIATIVE
SPECIAL PEATURES OF ARRIAL SURVEYING AND PHOTOGRAPHIC
EMINAR HEW HORIZONS IN COLO
EZEING, IN OCEANOGRAPHY PROM SPACE

COASTAL

COASTAL
 ES461
                                                                                                                                                                                              PROCESSES
 ES 1581
ES 885
ES 1317
                                                                                                                                                                                             PROCESSES DURING ARROPHOTO SURVEYING OF THE OCEAN, CH. III
PROCESSES FOR COLOR ARRIAL PHOTOGRAPHY, (IN PROC. OF THE S
PROCESSES, IN CH. 6, COASTAL GEOGRAPHY, GEOLOGY, AND ENGIN
PROCESSING
                                                                                                                                                  RADAR AND DATA
 ES 1608
                                                                                GEOLOGICAL APPLICATIONS OF OPTICAL DATA
                          GEOLOGICAL APPLICATIONS OF OFILEAL DATA
METEOROLOGICAL SATELLITE INSTRUMENTATION AND DATA
GEOGRAPHIC ANALYSIS AND REMOTE SENSING CAPABILITY:DATA
SING TECHNIQUES FOR UNMANNED MULTIPUNCTION SATELLITES: DATA
P EARTH AND CLOUDS FROM A SATELLITE:AERIAL PHOTOGRAPHY,DATA
                                                                                                                                                                                              PROCESSING
 ES98
                                                                                                                                                                                              PROCESSING
 ES825
                                                                                                                                                                                             PROCESSING
                                                                                                                                                                                             PROCESSING
                                                                                                                                                                                                                                                                                                                          BULTIPROCES
 ESR22
                                                                                                                                                                                             PROCESSING
                                                                                                                                                                                                                                                                  (PROC. 28D. SYMP. ON REMOTE SENS
                                                                                                                                                                                            PROCESSING (SPACECRAFT IN GEOGRAPHIC RESEARCH)
PROCESSING AND PATTERN RECOGNITION STUDIES OF HULTISPECTRA
PROCESSING AND PRINTING EQUIPMENT, DRIBERS: RECOGNAISSANCE
PROCESSING AS VIBHED PRON AN ENVIRONMENTAL SATELLITE DATA
PROCESSING BY COMPUTER
PROCESSING BY COMPUTER: DATA, REVIEW
PROCESSING CONSIDERRIUMS
PROCESSING CONSIDERRIUMS
PROCESSING CONSIDERRIUMS
PROCESSING CONSIDERRIUMS
 BS523
                                                                                                                 MAPPING, INAGERY, AND DATA
 ES1533
                                                                                                                                                                            DATA
                                                                        PHOTOGRAPHIC LABORATORY EQUIPMENT, VOL. 1:
EBCE BASE, P EABTH RESQUECES DATA
 ES359
                           PROCESSING EXPERIENCE BASE, P
                                                                                                                                                                    PICTURE
PICTORE
 BS1576
                                                                                                         EARTH RESOURCES NATIONAL DATA
GROUND DATA
                             AIAA EABTH RESOURCE
 ES 1211
                                                                                                                                                                                            PROCESSING CONSIDERATIONS
PROCESSING FOR EARTH RESOURCE IMAGERIPAPER AT THE AILA BAR
PROCESSING FUNCTIONS OF REGIONAL HETEOROLOGICAL CENTERS, W
PROCESSING OF AERIAL COLOR FILMS IN MANUAL OF COLOR AZEIAL
PROCESSING OF EARTH RESOURCE DATA
PROCESSING OF BIRBUS II DATA: DELMARVA PENINSULA, GULF STE
PROCESSING OF REMOTELY SENSED AGRICULTURAL DATA
RS317
                           TH RESOURCES OBSERVATIONS AND INFORMATIO
                                                                                                                                                             PRECISION
ES165
                           ORLD WEATHER WATCH PLANNING REPORT HO
                                                                                                                                                     CHART
CHEMISTRY AND
 ES1371
                          AUTOMATIC
ERATURE PATTERNS AND THEIR STHOPTIC CHANGES THROUGH OPTIMAL
ES1530
ES222
ES297
                                                                                                                                                           INFORMATION
 ES1324
                                                                                                                                                                                            PROCESSING OF SATELLITE CLOUD PICTURES BY COMPUTER: DATA
PROCESSING OF SATELLITE INFRARED DATA FOR SEA SURFACE TEMP
                                                                                                                                                          OPERATIONAL.
ES449
                          ERATURE DETERMINATION: MAPPING, TIROS
ES444
ES1206
                                                                                                                                                                                            PROCESSING OF SATELLITE PICTURES PROCESSING REQUIREMENTS
                                                                                                                                                                  COXPUTER
                                                                                                                                                               USER DATA
                          CH. Y IN APPLICATIONS OF APROMETHODS FOR INVESTIGA
RCES APPLICATIONS: AFRIAL PHOTOGRAPHY, AGRICULTURE, COLOR, DATA
WORLD WEATHER WATCH PLANKING BEPOR THE GLOBAL DATA-
                                                                                                                                                                                            PROCESSING SINGLE ABRIAL PHOTO BY THE DIFFRACTION METHOD, PROCESSING SPECTRAL PROPERTIES

HY FOR EARTH RESOU PROCESSING SYSTEM AND METOREOLOGICAL SERVICE TO AVIATIOM, PROCESSING SYSTEM, FORLD WEATHER WATCH PLANNING REPORT HO PROCESSING TECHNIQUES APPLIED TO HYDROBIOLOGICAL INVESTIGA PROCESSING TECHNIQUES TO GROLOGICAL IMAGENY; OCEANOGRAPHY, G
 ES1583
E$829
ES166
                                                                                                                                              THE GLOBAL DATA-
                         REQUIREMENTS AND SPECIFICATIONS FOR DATA-
TION, EVERGLADES MULTISPECTRAL DATA COLLECTION AND
EOMORPHOLOGY, SPECTRUM
H RESOURCE TECHNOLOGY SATELLITE, BRTS HARAGEMENT,
ES161
 ES1548
2S1003
                         APPLICATIONS OF OPTICAL DATA

RESOURCE TECHNOLOGY SATELLITE, ERTS MAHAGEMENT,
THE TRIM SYSTEM FOR TRANSFORMATION OF IMAGERY: IMAGERY

AMALYSIS OF LARGE SCALE AEBOSPACE DATA ACQUISITION,
ON SYSTEM FOR EMGINEEBING:AERIAL PHOTOGRAPHY, AUSTRALIA, DATA

OVERVIEW OF REMOTE SENSING:REVIEW, DATA
BY AIR AND SPACEBORNE REMOTE SENSORS:COLOR PHOTOGRAPHY, NATA
PARAMETRIC METHODS FOR PATTERN RECOGNITION: AGRICULTURE, DATA
ES2 25
                                                                                                                                                                                            PROCESSING, AND DISSEMINATION OF SENSORY DATA FOR THE BART PROCESSING, COMPUTER
ES1481
ES329
                                                                                                                                                                                            PROCESSING, HANDLING, AND DISSEMINATION SISTEMS, PAPER AT
PROCESSING, MAPPING A TERRAIN EVALUATI
ES9 10
                                                                                                                                                                                            A TERRAIM EVALUATI
PROCESSING, GROUND TRUTH, HISSION PLANNING, HICROMAYE, INFRAM
PROCESSING, INFRAMED, (PAPER AT GEOL. SOC. AM., WASHINGTON,
PROCESSING, STATISTICS
ON NOW
ES982
ES1015
ES916
                         PARAMETRIC HETHODS FOR PATTERN RECOGNITION:AGRICULTURE, DATA
ADVANCED COLOR CHEMISTRY FOR ADAPTATION TO BLACK AND WHITE
TECHNOLOGICAL POSSIBILITIES OF THE EARTH RESOURCES
INFRARED SYSTEM STUDIES FOR THE PARTH RESOURCES
WORLD WEATHER WATCH, THE PLAN AND IMPLEMENTATION
CROWAVE STUDIES AND INSTRUMENTATION FOR THE EARTH RESOURCES
CT SERE, AN OUTLINE OF THE MATURAL RESOURCES REMOTE SENSING
Y OF OBJECTIVES AND PROGRESS IN THE GEOGRAPHIC APPLICATIONS
ING PATTERN OF STATISTICAL TECHNIQUES IN THE BEROTE SENSING
N THE USE OF SATELLITE DATA IN A NUMERICAL CLOUD PREDICTION
D INSTRUMENTATION # + D REQUIREMENTS FOR SPACE APPLICATIONS
LA, AND PRIMARY PRODUCTION USED BY SCRIPPS OFFRE APPLICATIONS
LA, AND PRIMARY PRODUCTION USED BY SCRIPPS OFFRE APPLICATIONS
ES883
                                                                                                                                                                                             PROCESSORS, (IN PROC. OF THE SENIHAR NEW HORIZONS IN COLOR
ES1201
                                                                                                                                                                                             PROGRAM
ES378
 ES 178
                                                                                                                                                                                            PROGRAM
ES1536
                                                                                                                                                                                                                                                                                                                                                MT
ES1115
                                                                                                                                                                                            PROGRAM
                                                                                                                                                                                                                                                                                                                                        PROJE
ES1517
                                                                                                                                                                                             PROG BAM
                                                                                                                                                                                                                                                                                                                                      SUMBLE
28599
                                                                                                                                                                                                                                                                                                                           THE EVALOR
                                                                                                                                                                                             PROGRAM
ES25
                                                                                                                                                                                                                                                                                                              AN EXPERIMENT 1
E5282
                                                                                                                                                                                            PROGRAM
                                                                                                                                                                                                                                        IITRI PILOT STUDY TO DETERMINE INFRARE
RADIATION, SUBMARINE DAYLIGHT, CHLOROPHYL
                          L A, AND PRIMARY PRODUCTION USED BY SCRIPPS OCEAH. RESEARCH
ES2 13
```

```
251507
                                                                                                                                                                      GEOLOGIC APPLICATIONS
                                                                                                                                                                                                                                                      PROGRAM - SUMMARY OF RECENT PROGRESS AND PLANS
                                  ES SURVEY, PROC. STH STAP. ON REMOTE SENSI CURRENT
E ARTH ORBITAL EXPENSEME
E EVOLVING PATTERN OF GEOLOGICAL NORK IN THE REMOTE SENSING
ON THE SATELLITE GEODESY
                                                                                                                                                                                                                                                    PROGRAM AND CONSIDERATIONS OF THE PUTURE FOR EARTH RESOURC PROGRAM AND REQUIREMENTS STUDY BEGGRAM AT NORTHWESTERN UNIVERSITY THE PROGRAM AT THE SHITHSOBIAN ASTROPHYSICAL OBSERVATORY PROGRAM DATA ARCHIVES TRUM WHICH APPEAR USPFUL FOR PROGRAM FOR THE HARINE ENVIRONMENT; VOL. 2, APPENDICES PROGRAM FOR THE DEPARTMENT OF THE INTERIOR ANALYSIS OF GE PROGRAM OF THE DEPARTMENT OF THE INTERIOR PROGRAM OF THE DEPARTMENT OF THE INTERIOR PROGRAM OF THE US GEOLOGICAL SURVEY:SATELLITE OBSERVATION PROGRAM STATUS REVIEW PROGRAM STATUS REVIEW PROGRAM TECHNICAL LETTER NASA-84 O VOLCANIC FIELD PROGRAM (IN PROC. 3BD. SYBP. ON REMOTE SENSING OF ENVIRONME
                                                                                                                                                                                                                                                      PROGRAM AND CONSIDERATIONS OF THE PUTURE FOR EARTH RESOURCE
 ES99
 ZS1568
 TERRE
 8$524
85473
                                   R TREBESTRIAL APPLICATIONS, TABLE IV IN APOLLO APPLICATIONS
 B3427
                                                                                                                                                                                                 SATTONAL DATA
                                  OLOGIC AND RENGERT SENSED DATA: TERRAL A FORTRAL 4
THE EROS FARTH RESOURCES OBSERVATION SATELLITE
TED USES OF OBSERVATIORS OF THE RABIT PROM SPACE - THE EROS
THE GEOLOGICAL APPLICATIONS
 E51010
 #$898
#$337
                                  GEOGRAPHY
PROCEEDINGS OF THE 2ND ANNUAL EARTH RESOURCES AIRCRAFT
ARTIONA, A PRELIMINARY EVALUATION: TARTH RESOURCES SURVEY
ST, SEE 85-128) HICROWAYE RADIOHETER RESOURCES SURVEY
ARTICL REGOTE SEESING FOR THE EARTH RESOURCES
CORRESTS ON THE EARTH RESOURCES SATELLITE
HI SPACECRAFT (FOR MASA.MAN REATH RESOURCES SURVEY
ARTOUS SESSIONS ON ATROSPHERIC RADIATION, THE WORLD WEATHER
EXPERIMENT PROPILE ANALYSIS FOR THE APOLLO APPLICATIONS
IRE BUTH AN I HAGE OFFRICOR
URE
THE STATE RESOURCES SURVEY
THE STATE RESOURCES SURVEY
THE STATE RESOURCES SURVEY
 ES1523
                                                                                                                                                                                                               GEOGRAPHY
 RS53A
                                                                                                                                                                                                                                                      PROGRAM (IM PROC. 3RD. SYMP. ON REMOTE SENSING OF ENVIRONME
PROGRAM, (IM PROC. OF THE SEMINAR NEW HORIZONS IN COLOR AE
PROGRAM, (PRESENTED TO THE SUBCONNITTEE ON SPACE SCIENCE A
PROGRAM, AW INDEX OF OCEAN FEATURES PHOTOGRAPHED FROM GENI
  ES1027
 25874
                                                                                                                                                                                                                                                    PROGRAM, AN IMPEX OF OCEAN FEATURES PHOTOGRAPHED FROM GEHI PROGRAM, AND SATELLITE RETECNOLOGY N FRANCISCO, V PROGRAM, AND SATELLITE RETECNOLOGY N FRANCISCO, V PROGRAM, APP-8 HISSION PROGRAM, PROC. OF THE GROUND TRUTH SESSION: RADAR AGRICULT PROGRAM, SYMOPTIC TEMPERATURE HEASUREHEMTS OF A GLACIER LA PROGRAM, VOLUME A; FRANCHORD FOR SYNTHESIS PROGRAM, VOLUME B, PART II, AGRICULTURE, FORESTRY PROGRAM, VOLUME B, PART II, GEOLOGY, HYDROLOGY PROGRAM, VOLUME B, PART III, GEOLOGY, HYDROLOGY PROGRAM, VOLUME B, PART III, GEOLOGY, HYDROLOGY PROGRAM, VOLUME B, PART IV, GEOGRAPHY, MARINE TECHNOLO PROGRAM, VOLUME B, PART IV, GEOGRAPHI, NARINE TECHNOLO PROGRAM, VOLUME B, PART Y, ATHOSPHERIC SCIENCE AND TECHNOL PROGRAM, VOLUME B, PART Y, COMMUNICATIONS AND MAYIGATION PROGRAM, VOLUME B, PART Y, COMMUNICATIONS AND MAYIGATION PROGRAM, VOLUME B, PART Y, COMMUNICATIONS AND MAYIGATION PROGRAM; ZABTH RESOURCES RADAR SIGNATURES POLARIZATION DIG PROGRAM: SABT STATE WINDS LASER PROGRAM: SABT STATE WINDS LASER PROGRAM: ABTHE ALL PHOTOGRAPHY, DATA ACQUISITION, (TRANS. INCT E
 ES1616
 85302
 BS360
 ES384
                                                                                                                                                                   ZARTH RESOURCES SURVEY
EARTH RESOURCES SURVEY
  25383
                                   KE AND ITS CHVIRORMENTS
 RS3R1
 ES 182
ES 183
                                                                                                                                                                                              ORL EIPERIBENT
ORL EXPERIMENT
  85184
                                                                                                                                                                                                ORL EXPERIMENT
 ES185
                                  GT
                                                                                                                                                                                              ORL EXPERIMENT
  ES 186
                                                                                                                                                                                                ORL EXPERIMENT
                                                                                                                                                                                                ORL EXPERIMENT
 RS187
                                   TRAFFIC CONTROL
TIONS AND TABLES
  ZS 188
                                                                                                                                                                                                ORL EXPERIMENT
                                                                                                                                                                                               ORL EXPERIMENT
 ES189
 85386
                                   ITAL COMPUTER RENOTE S
                                                                                                                                                SCATTEROMETER DATA ARALYSIS
                                  ITAL COMPUTER RENOTE S SCATTERORETER DATA ARALISIS
SURFACE EVALUATION AND DEFINITION, SUZDE,
AN OUTLINE OF THE NATURAL RESOURCES BEHOTE SENSING BESTARCH
GEOLOGIC OBBITAL PHOTOGRAPHY - EXPERIENCE FROM THE GENINI
TUS AND PROSPECTS OF INTERNATION EARTH RESOURCES SATELLITE
HE UNITED STATES GEOLOGICAL SUR
ESING DATA
TWO
 ES926
                                                                                                                                                                                                                                                      PROGRAM: ABBIAL PHOTOGRAPHY, DATA ACQUISITION, (TRANS. INOT E PROGRAM: TEBRAIN (IN S
  25833
 RS936
 BS1204
BS1030
                                                                                                                                                                                                                                                     PROGRAMS
PROGRAMS FOR EARTH OBSERVATIONS, COSPEAR/GS, ADVISORY TO T
PROGRAMS FOR THE FACTOR ANALYSIS OF GEOLOGIC AND REMOTE SE
PROGRAMS IN REMOTE SENSING OF TERRAIN
PROGRAMS OF THE TIBUROR HARINE LABORATORY, AND SOME OBSERV
PROPAGATION EFFECTS ON SATELLITE RADIO DOPPLER GEODESY (IN
PROPAGATION OF SHORT RADIO NAVES
OF THE EARTH'S S
PROPAGATION, (PROC. NATO ADVANCED STUDY INSTITUTE)
                                                                                                                                                                                                                                                      PROGRAMS
                                                                                                                                                                                                                                                                                                                                                                                                                                                   STA
 ES1046
 RS827
                                                                                                                                             AIRBORNE OCEANOGRAPHIC
TROPOSPHERIC AND IONOSPHERIC
 B$1264
                                   ATIONS ON FUTURE DEVELOPMEN
                                 TROPOSPHERIC AND IONOSPHERIC
UNFACE, REPLECTION CONFFICIENT OF OCRAM, LAND, CHAPTER 5 IN
EFFECTS OF ATHOSPHERIC WATER ON ELECTROMAGNETIC WAVE
RAINFALL DETERMINATION BY RETECHOLOGICAL SATELLITE
ARCTIC ICE TYPE IDENTIFICATION BY
PANCHROMATIC AND POLYCHROMATIC
SHOWNIZED HAPPING WITH K BAND
SMOWPIELD HAPPING WITH K BAND
LE VERSUS DUAL SENSOR DISPLAYS OF INFRARED AND SIDE LOOKING
E NATURAL RESOURCES INDUSTRIES: ARPIAL PHOTOGRAPHY, INFRARED,
EARTH ERSOURCES PROGRAM, PROC. OF THE GROUND TRUTH SESSION:
OCEANOGRAPHIC APPLICATIONS OF
 RS556
                                      ELECTRONAGERTIC DIST
 ES1499
 25394
 2523
                                                                                                                                                                                                                                                       RADAR
 ES293
                                                                                                                                                                                                                                                      RADAR
                                                                                                                                                                                                                                                      RADAR
 ES1228
                                                                                                                                                                                                                                                      RADAR
  251552
                                                                                                                                                                                                                                                      BADAR
                                                                                                                                                                                                                                                                                                         TARGET DETECTION AND RECOGNITION OF SING ION OF NASA DATA BASE FOR APPLICATION TO TH
 851497
25819
                                                                                                                                                                                                                                                      RADAR
                                                                                                                                                                                                                                                      RADAR
                                                                                                                                                                                                                                                     RADAR AGRICULTURE RADAR ALTIMETRY FROM A SPACE CRAFT AND ITS POTENTIAL APPLIC RADAR ALTIMETRY FROM A SPACE CRAFT AND ITS POTENTIAL APPLIC RADAR ALTIMETRY FROM A SPACECRAFT AND ITS POTENTIAL APPLIC DESC
 BS657
 ES656
 RS467
                                   ATTOUS TO GEODESY AND OCEANOGRAPHY
                                                                                                                                                                                                                                                     RADAR ALTIGETH FROM A SPACESHALL AND DESCRIPTIVE I
RADAR AN APQ-97, PANAMA
RADAR ANALYSIS: GEONORPHOLOGY, AERIAL PHOTOGRAPHY, SIDE LOOK
RADAR AND DATA PROCESSING
                                   RIPTIVE INFORMATION WITH GLOSSI PHOTOGRAPHS ON SIDE LOOKING BYORNATION WITH GLOSSI PHOTOGRAPHS AND HAPS OF SIDE LOOKING LINEARENTS IN THE GRAND CANTON AREA, NORTHERN ARIZONA - A
 R5240
 ES925
 ES1538
  ES 1301
                                   PROM SPACE
                                                                                                                                                                                                                                                      RADAR AND ICE SURVEIS, IN CH. 4, SEA ICE, IN OCEANOGRAPHY
RADAR AND OCEANOGRAPHY
                                                                                                                                                                                                                                                    RADAR AND OCENOGRAPHY
RADAR AND OCENOGRAPHY IN PROC. OF THE 1959 EARTH RESOURCE
RADAR AND OCENOGRAPHY, AN INTRODUCTION, IN CH. 5, SEA STA
RADAR AND OCENOGRAPHY, AN INTRODUCTION, IN CH. 5, SEA STA
RADAR AND OTHER REMOTE SENSOR INAGENT IN THEMATIC LAND USE
RADAR AND PHOTOGRAMMETRY TECHNIQUES, (CHAPTER IXI IN MANUA
RADAR AND THERMAL INTRARED SYSTEMS: MAPPING, APRIAL PHOTOGRA
RADAR AS A REMOTE SENSOR IN AGRICULTURE
RADAR AS A REMOTE SENSOR IN AGRICULTURE
RADAR BACKSCATTER FROM THE SEA, IN CH. 5, SEA STATE, IN OC
RADAR BACKSCATTER TO MERSUREMENT OF THE STATE OF THE SEA,
RADAR BEAM GEORETRY, IN CH. 5, SEA STATE, IN OCE
RADAR BEAM GEORETRY, IN CH. 5, SEA STATE, IN OCENDAR BEAM GEORETRY, IN CH. 5, SEA STATE, IN OCENDAR BEAM GEORETRY, IN CH. 5, SEA STATE, IN OCENDAR BEAM GEORETRY, IN CH. 5, SEA STATE, IN OCENDAR BEAM GEORETRY (SECRET REPORT NO. BC-010894)
RADAR FOR GEODETIC PURPOSES
RADAR FOR GEODETIC PURPOSES
RADAR FOR MEASURING CLOUDS, PRECIPITATION, EVAPORATION, AN
 ES1554
 ES479
ES1303
                                  TE, IN OCHANOGRAPHY PROM SPACE
                                                                                                                                                                                                               SATELLITE
 151182
                                  EAPPING FOR GEOGRAPHIC RESEA
L OF PHOTOGRAHMETRY, 3RD EDITION)
                                                                                                                                                                 STUDY THE UTILITY OF
COMBINATIONS OF
 ES1069
                                                                                                                                                       POSSIBILITIES AND USES OF
ES852
ES695
E$699
                                                                                                                                                                                       THE POTENTIAL OF
B5990
                                   RESOLUTION
                                  ERNOGRAPHY FROM SPACE
IN CH. 5 SEA STATE, IN
251304
                                                                                                                      THE APPLICATION OF AIRSORES
251305
ES1307
                                  FROM SPACE SATELLITE CIPITATION OBSERVATIONS FROM SATELLITES, PROC. 10TH WEATHER
B$24
                                 AIRMORPE RECOMMAISSANCE
ENSULTS ON THE CALIBRATION AND EVALUATION OF THE AN PRO-6
D SEA STATE, IS CH. 2, NOTE ON THE CAPABILITIES OF
OCEAN, LAND, CHAPTER 5 IF PROPAGATI REFLECTIONS OF
ES1489
ES727
                                                                                                                                                                                                                                                    RADAR FOR HEASTRIEG CLOUDS, PRECIPITATION, EVAPORATION, AN
RADAR FROM THE EARTH'S SURFACE, REPLECTION COEFFICIENT OF
RADAR ICE THICKNESS PROFILES NORTHYEST PASSAGE
RADAR INACERY
ES1290
ES1499
E51479
E51612
                                                                                                                                                                                          ELEVATIONS PROS
                                 INTEGRATED LANDSCAPE ANALYSIS HITH
INTERPRETING LOCAL GEOLOGY FROM
L VALUE OF SIMULTANEOUSLY PRODUCED LIKE AND CROSS POLARIZED
WSING OF ENVIRONMENT, SEE ES-53) SIDE LOOKING
CONDITIONAL PROBABILITY 57001
USE OF SIDE LOOKING AIRBORNE
                                                                                                                                                                                                                                                     RADAR IMAGERY
RADAR IMAGERY
25649
ES661
                                                                                                                                                                                                                                                     RADAR IMAGERY
RADAR IMAGERY
                                                                                                                                                                                                                                                                                                                                                      THE GEOLOGICA
(PROC. STN. SYMP. ON REMOTE SE
241606
15787
                                                                                                                                                                                                                                                   RADAR IMAGERY FOR CROP DISCRIMINATION; A STATISTICAL AND RADAR IMAGERY FOR CROP DISCRIMINATION; A STATISTICAL AND RADAR IMAGERY FOR ENGINEERING SOILS STUDIES: TERRAIN MALYS BADAR IMAGERY FROM DARLEW PROVINCE, PANAMA: THEMIS (ACCEPT BADAR IMAGERY IM PROC. OF THE STN SYMP. OM REMOTE SEMSING BADAR IMAGERY IM PROC. OT THE STN SYMP. OM REMOTE SEMSING BADAR IMAGERY IM REGIONAL GEOLOGIC STUDIES RADAR IMAGERY OF AN ARCTIC AREA IM PROC. 4TH SYMP. OM REMOTE SEMSING OF ENVIRADAR IMAGERY OF THE WASATCH RANGE, UTAE: THEMIS RADAR IMAGERY, COLOR PHOTOGRAPHY BY RESOURCES BY RADAR IMAGERY, FRANCOIS HTS., MISSOURI, (CRESTRIAL PHOTOGRAPHY IMAGERY, WASHINGTOF AND OREGON COASTS: ARRIAL PHOTOGRAPAR IMAGES OF SEA ICE IN THE ARCTIC IM PROC. 4TH SYMP. OR RADAR IMAGES TO GEOSCIENCE PROBLEMS PROCE.
E51227
E5942
                                  STICS, (1967 IRER INTER
ED FOR PUBLICATION IN MODER
                                                                                                                                         THE USE OF MOLTI-PARABETER
GEOLOGIC EVALUATION OF
Es235
E3428
                                                           AN INTERPRETER'S PERSPECTIVE ON HODERN AIRBORNE
YEGHTATION ANALYSIS WITH
THE POTENTIAL OF LOW RESOLUTION
TERRALN INFORMATION FROM HIGH ALTITUDE SIDE LOOKING
RS750
E5660
                                  ROBHEST
E51607
E5659
                               TERRIN INFORMATION FROM HIGH AUTITIONE SIDE LOOKING
THEMATIC HAPPING AND GEOGRAPHICAL INTERPRETATION WITH
HEAMS OF HULTISPECTRAL INAGERY, THEMAL INFRARED AND K BAND
ENTS AND FOSSIBLE CALDENAS DEFINED BY SIDE LOOKING AIRPORNE
PRELITINARY EVALUATION OF EN HIGH ALTITUDE, SIDE LOOKING
APPLICATION OF COLOR CONBINED MULTIPLE POLARIZATION
LINIMARY EVALUATION: EARTH RESOURCES SURVEY PROGRA
THE ROLE OF SYNTHETIC APERTURE
ING, HAGING TECHNIQUES THE POTENTIAL OF
ES1332
E5233
2492£
ES915
23652
ESS 38
                                                                                                                                                                                                                                                    RADAR INGES, SAN PRANCISCO VOLCANIC FIELD, ARIZONA, A PRE
RADAR IN EARTH RESOURCES HONITORING, PAPER AT THE AIAA EAR
RADAR IN GEOLOGICAL EXPLORATION: TERRAIN ANALYSIS, SIDE LOOK
E5354
25992
                                  ING, INAGING TECHNIQUES
                                                                                                                                                                                     THE POTENTIAL OF
```

```
ON REMOTE SEESING OF ENVIRONMENT
URAL LAND USE IN PROC. STE SINP. ON REM
                                                                                                                                                               THE POTENTIAL OF THE STH STHP.

THE USE OF SADAR IN GEOLOGICAL EXPLORATIONS IN PROC. OF THE STH STHP.

K-GAND SADAR IN THE DISCRIMINATION AND IDENTIFICATION OF AGRICULT SEPECTIVE RADAR IN TRECTION SAPPING: AGRICULTURE (REPORT NG. CRES RADAR LOOK DIRECTION FOR GEOLOGIC INTERPRETATION RADAR MAPPING IN PANAMA RAPPING IN PANAMA RAPPING IN PANAMA RAPPING IN PANAMA RAPPING IN PANAMA RADAR OF MASA EXDINENTIANT INST SITE: ARIZONA, AIRBORNE, SLAR RADAR OF MASA EXDINENTIANT INST SITE: ARIZONA, AIRBORNE, SLAR RADAR OF SANAL SPACECRAFT
ES265
 ES757
  ES241
 ES1515
 ES93
 BS 1510
                                                                                                                   GEOLOGIC ANALYSIS OF THE X BAND GEOLOGIC EVALUATION BY
 RS519
                                                                                                                       ON THE PRASIBILITY OF IMAGING
 2S1640
                               L EVALUATION
                                                                                                                                                THE AIRBORNE SEA STATE
                                                                                                                                                                                                                        RADAR PRINCIPLE AND PRELIMINARY ANALYSIS OF AN EXPERIMENTA
 E5290
E5350
                                                                                                                                                                                                                     RADAR RADIONETER
RADAR RADIONETER, PAPER AT THE AIAA EARTH RESOURCES OBSERV
RADAR REPLECTION DATA
RADAR REMOTE SENSING IN BIOLOGY
RADAR REMOTE SENSORS AS TOOLS IN RECONNAISSANCE GEOMORPHIC
RADAR RETURN DATA TO THE STUDY OF TERRESTRIAL AND OCPANIC
RADAR RETURN FROM THE GROUND
RADAR SCATTER FROM THE OCEAN
RADAR SCATTEROMETER DATA ANALYSIS TECHNIQUES IN PROC. 5TH
RADAR SCATTEROMETER DATA VALIDATION
RADAR SCATTEROMETER DATA VALIDATION
RADAR SCATTEROMETRY — AN ACTIVE REMOTE SENSING TOOL (PAPER
RADAR SCATTEROMETRY AND ALTIMITRY APPLIED TO OCEANGGRAPHIC
RADAR SEA ECHO
                               REDWIDE OCCEPTION AND AND AND AND DESIGNATIONS DELEG & STEELITE
  Z5300
                                                                                      ARALYSIS OF CROSS POLARIZED COMPONENTS OF
  ES696
 ES919
                               , VEGETATION, AND SOIL MAPPING
PHENOMENA (PREPRINT SAAS 65-5
                                                                                                                                                                             POTENTIAL OF
 25254
                                                                                                                                                     SOME APPLICATIONS OF
  ES1168
 ZS274
                                                                                                                                                                          THE THEORY OF
 RETRA
                               STAP. OR BEHOTE SERSING OF ENVIRONMENT
 ES376
  25500
                                                                      STEP. ON BEHOTE SENSING OF ENVIRONMEN
 ES1181
                                  PROBLESS. (NORK CEDERALY)
                                                                                                                               BESTARCE IN
STUDY OF DOPPLER SPECTER OF
 RS509
                                                                                                                                                                                                                       RADAR SEA ECHO
RADAR SEA ECHO
  ES71
                                                                                                                                                                               A REVIEW OF
 251072
                               MGS OF A COMPRESECT ON OCEAN WAVE SPECTRA
                                                                                                                                                                                                                       RADAR SEA RETURN AND OCEAN WAVE SPECTRA, CH. 6 IN PROCREDI
RADAR SEA RETURN AND THE PHILLIPS SATURATION CORSTANT
RADAR SEA RETURN AS A FUNCTION OF WAVE HEIGHT AND WIND SPE
                                                                                                                                                                      HIGH FREQUERCY
 ES1603
                               ED FOR FULLY DEVELOPED SEAS (CONTRIBUTION NO. 74 O
                                                                                                                                                                                                                      RADAR SENSING FOR GEOSCIENCE PURPOSES BADAR SERSORS
 ES1573
                                                   GEOSCIERCE APPLICATIONS OF
GEOSCIERCE APPLICATIONS OF
SCATTERORETEE DATA ANALYSIS PROGRAM; EARTH RESOURCES
  ZS850
                                                                                                                                                                                                                      RADAR SENSORS: HYDROLOGY,
RADAR SENSORS: HYDROLOGY,
RADAR SIGNATURES POLARIZATION DIGITAL COMPUTER REMOTE SENS
RADAR STUDIES OF THE EARTH
RADAR STUDIES RELATED TO OBBITING RESEARCH LABORATORIES, (
 ES386
ZS294
ZS1183
                               CARESCED NEDR
                                 REPORT SENSING FOR ESCENERALING INVESTIGATION OF TERRAIN —
THE USES OF WIDE BARDLING SIGHALS IN
OBBITAL PROTOGRAPHY — APPLIED EARTH SURVEY TOOLICAMERA, IR,
FRAPHY PROS SPACE
OCCAMOGRAPHIC APPLICATIONS FOR
 RS393
                                                                                                                                                                                                                      RADAR SYSTEM FOR WASA C-130 AIRCRAFT: EARTH RESOURCES ANTE
RADAR SYSTEMS IN PROC. STH SYMP. ON REMOTE SENSING OF ENVI
 E$780
 ES1192
                                                                                                                                                                                                                       Sadab Systems: A Review
 69823
                                                                                                                                                                                                                      RADAR, COLOR FUND
RADAR, IN CN. 2, IDENTIFICATION OF NATER MASSES, IN OCEANO
RADAR, MASA/MSC MISSION NO. 47, SITE 93, POINT BARRON, ALA
RADAR: GEOGRAPHIC TOOL
 ES1285
                              GRAPHY PROS SPACE
  ES385
                                                                                                                                 ICE TYPE IDENTIFICATION BY
 RS6 62
                             ARTIC ICE TYPE IDENTIFICATION BY
OTRNTIAL RESEARCH AND EARTH RESOURCES STUDIES WITH ORBITING
YMP. OR RESOURCE SENSING OF ENVIRONME USE OF ORBITAL
W, AND THE MILWETS
FOTESTIAL RESTARCH AND EARTH RESOURCE STUDIES WITH ORBITING
WAVE RADIATION DATA OBTAINED BY MEDIUM-RESOLUTION SCANNING
IN-FLIGHT SATELLITE REASUREMENTS OF INFERRED SPECTRAL
V LARRESTERM
 ES938
                                                                                                                                                                                                                      RADARS ACCORAGES TO THE RADARS ARE THE RADARS OF RECENT STUDIES

RADARS OF RESULTS OF RECENT STUDIES

RADARS OF SPACECRAFT AS A TOOL FOR STUDYING EARTH, THE HOO BADARS: RESULTS OF RECENT STUDIES (AIAA PAPER NO. 67-767, RADI

SSIVITY, AND CLOUDINESS PROM SHORT AND LONG
 BS991
  E$250
ES1118
 RS249
 BS20
ES6 12
ES1 06
                                                                                                                                                                                                                       BADIABCE
                                                                                                                                                                                                                      RADIANCE
RADIANCE (LUNIMANCE) OF THE SEA SURFACE (TASK I, VISIBILIT RADIANCE OF SEA AND SKY IN THE INFRARED WINDOW 800-1200/CR BADIANCE OF TERRAIM, SEA SURFACE TEMPERATURE D, C RADIANCE OF THE EARTH IN SELECTED WAVELENGTH INTERVALS AS RADIANCE OF THE EARTH WITHIN THE 15 MICRON BAND OF CARBON RADIANCE OF THE EARTH SHORIZON AS VIEWED PROM 27 KILOMETE RADIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF A SECOND OF THE CARBON SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF A SECOND OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF A SECOND OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME AND ASSETT OF THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE 0.4 TO 1.2 ME THE SANDIANCE STATISTICS FOR REMOTE SENSING IN THE SANDIANCE STATISTICS FOR THE SAND
                              Y LABORATORY)
2556
25688
                                      5, IN HARDBOOK OF MILITARY INFRARED TECHNOLOGY: SPECTRAL
                              OBSERVED FROM HIGH ALTITUDES
II BETSGROLOGICAL SATELLITE OF THE THEORETICALLY CALCULATED
 ES1 16
ES744
                              HILLTION, VOL I: SETHODS AND RESULTS OF COMPUTING SPECTRAL H RESOLUTION INFRARED RADIOSETER, BRIR, EMPLOYING TRO STAGE
ES108
ES640
ES1242
                                                                                                                                                                                                                      RADIANT COOLING A DAY NIGHT HIG
RADIANT EMERGY PROM SOILS
RADIANT EMERGY HORMALLY INCIDENT ON THE OCEAN SURFACE
RADIANT EMERGY OVER THE SPECTRAL RANGE 0.1 MICHON TO 10 CE
                             H RESOLUTION INFRARED RADIONETER, HRIR, EMPLOYING TWO STAGE
SURFACE REFLECTED EMBRGY RECEIVED FROM A COLLINATED BEAM OF
PRESTRABILITY OF HAZE, FOG, CLOBDS AND PRECIPITATION BY
SATELLITE OBSERVATIONS OF IMPERRED
TERRALTE APPEARS OF AIR POLLUTANTS BY ABSORPTION OF IMPEARED LASER
A SYSTEM FOR SAMPLING SPATIAL VARIATION IN REFLECTED
ICROMANY MANGE
 ES1428
  E5735
                                                                                                                                                                                                                       REDIATION
 ES4 36
                                                                                                                                                                                                                      RADIATION
                                                                                                                                                                                                                     RADIATION
RADIATION
RADIATION
RADIATION ABOVE A FOREST STAND
RADIATION AND REFLECTION FROM A ROUGH SEA SURFACE IN THE R
RADIATION AND SATELLITE METHODS
RADIATION AS SEEN FROM A METEOROLOGICAL SATELLITE
RADIATION AT MICROMAVE PREQUENCIES
RADIATION AT MICROMAVE PREQUENCIES
RADIATION AT MICROMAVE PREQUENCIES
RADIATION AT MICROMAVE PREQUENCIES
 ES305
ES1352
                              TCHOWAYE BANGE
22106
                                                                                                                                                                                          THEREAL
BS570
                                                                                                   THE INTERNATIONAL SYMPOSIUM ON CALCULATIONS OF ATMOSPHERIC INFRARED THE MEASUREMENT OF THERMAL SPATIAL DISTRIBUTION OF THERMAL
 257H1
 ES1430
851648
                                                                                THE ABSORPTION OF THEMBAL
THE ABSORPTION OF
ATTEMUATION OF ELECTROMAGNETIC
THE REFLECTANCE AND SCATTERING OF SOLAR
A QUASI-GLOBAL PRESENTATION OF TIROS III
INTERPRETATION OF RETEOROLOGICAL SATELLITE
BS673
                                                                                                                                                                                                                     RADIATION BY LEAVES AND ALGAE
RADIATION BY SEA WATER
RADIATION BY THE SARTH
RADIATION DATA
ES1#07
ES256
854 O
                                                                                                                                                                                                                      RADIATION DATA
75159
                                                                                                                                          EVALUATION OF TIROS III
AVAILABILITY OF
                                                                                                                                                                                                                      BABIATION DATA
 ES742
                                                                                                                                                                                                                     RADIATION DATA FROM TIROS II, III, IV, AND WIL METEOROLOGI
RADIATION DATA OBTAINED BY MEDIUM-RESOLUTION SCANNING RADI
                              COVERS, BRISSIVITY, AND CLOUDINESS FROM SHORT AND LONG WAVE
ES20
                                                                                                                                                                                                                     RADIATION DATA OBTAINED BY MEDIUM-RESOLUTION SCANNING RADIA RADIATION DATA USER'S MANUAL RADIATION DATA USER'S MANUAL RADIATION DATA: CLOUD AWALTSIS OPERATIONAL TECHNIQUE ELECT RADIATION DUE TO 22.235 GHZ [13.5HM] AND 183.311 GHZ (1.64 RADIATION EMERCING FROM A PLANETARY ATMOSPHERE WITH RATIZE RADIATION FROM LEAVES OF DIFFERENT ECOLOGICAL GROUPS RADIATION FROM LEAVES OF DIFFERENT ECOLOGICAL GROUPS RADIATION FROM LEAVES OF SOME WESTERN AUSTRALIAN SPECIES
ZS645
                                                                                                                                                                                  TIROS III
                             JECTIVE REPREMENTATIONAL LINES AT ROSPERIC TREEMAL GE SCATTERING TABLES RELATED TO
ES4 16
 ES927
23663
ES198
ES1412
                                                                                                                                                                                          THERESE
                                                                                                        REPLECTION OF VISIBLE AND INFRARED
THE REPLECTION OF VISIBLE
ES6 75
E989
                                                                                                                                                                                    MICROPATE
                                                                                                                                                                                                                     RADIATION FROM NATURAL SURFACES
RADIATION FROM ROUGH NETALLIC SURFACES: 10.6 MICRONS,
                             GTH DEPENDENCE OF TOTAL AND DEPOLARIZED BACKSCATTERED LASER
ICAL BASIS FOR THE REFLECTANCE OF VISIBLE AND MEAN INFRARED
BS242
                                                                                                                                                                                                                    RADIATION FROM ROUGH SETALLIC SUSPACES: 10.6 SICROSS, RADIATION FROM VEGETATION PHYSICAL AND PHYSICAL RADIATION IN THE RADIATION HAS SURENCES IT RADIATION HEASURENESTS

ADDIATION HEASURENESTS
BS1233
                                                                                                                                                                                                                                                                                                                                 PHYSICAL AND PHYSIOLOG
                              TRANSFER OF MICROWAYE
TODY OF THE TEMPERATURE OF THE SEA SURFACE BY HEASBRING ITS
BS95
252
                             ONS AND THE SPECTRAL DRUSTIES OF THE INTENSITY OF OUTGOING
ACE TEMPERATURE FROM AN ARROPLANE BY MEASURING THE OUTGOING
SOME GEOGRAPHICAL VARIATIONS OF TERRESTRIAL
1582
BS32
BS743
                                                                                                                                                                                                                                                                                                                                                        THE GROUND SURF
                                                                            INAMSISTORIZED RADIORRIERS AND HIGH ALTITUDE
                                               INFERENCE OF ATHOSPHERIC STRUCTURE FROM REMOTE
FIX

INFERENCE OF ATHOSPHERIC STRUCTURE FROM REMOTE
FIX

INFERENCE OF ATHOSPHERIC STRUCTURE FROM REMOTE
FIX

INFERENCE OF CLOUDS ABOVE SHOW SURFACES UTILIZING
INVESTIGATION OF CLOUDS ABOVE SHOW SURFACES UTILIZING
INVESTIGATION OF CLOUDS ABOVE SHOW SURFACES UTILIZING
ES39
                                                                                                                                                                                                                      RADIATION MEASURESERTS
BS1624
BS1623
                                                                                                                                                                                                                     RADIATION BEASGRENERS FROM THE TIROS II RETECHOLOGICAL SA
RABILATION BEASGRENERS FROM THE TIROS III RETECHOLOGICAL S
RADIATION BEASGRENERS FROM TIROS III
RADIATION BEASGRENERS SOBTATING FROM THE NIMBUS II SATELLI
RADIATION BEASGRENERS OBTAINED FROM THE NIMBUS II SATELLI
                             ATELLETS
 BS452
ES800
ES651
ES1345
                                                                                                                                                                                                                     RADIATION HEASUREEZETS OF THE GEZENLAND ICECAP
HADIATION HEASUREEZETS TO PEDGLOGIC HAPPING
HADIATION HEASUREEZETS TO PEDGLOGIC HAPPING
HADIATION HEASUREEZETS; NORTH APERICA PORTAL SYSTEMS
                                                                                                                                                     PROJECT SINT JULKP:
85791
                                                                                                                       APPLICATION OF AIRBORNE GAMMA
BS1632
                             E OCEAN EAST OF THISIDAD
RS413
                                                              ANALYSIS AND INTERPRETATION OF TIROS II IMPRARED
```

```
INVESTIGATIONS ON CONDITIONS OF DENSITY, TEMPERATURE, AND TIROS III OVER THE CARIBBEAN SEA INVESTIGATION OF THE DAYOS SHOW COVER IN SHOW AND ITS BETAMORP THROS III OVER THE CARIBBEAN SEA INVESTIGATION OF RADIATION PATTERNS IN THE 8-12 NICHOW RANGE AS OBSERVED BY BADIATION RECEIVED BY TIROS III BADIATION TEMPERATURE OF EARTH SURFACE (TR. GL. GEOFIZ. OR RADIATION TO TEMPERATURE OF EARTH SURFACE (TR. GL. GEOFIZ. OR RADIATION TO TEMPERATURE OF EARTH SURFACE (TR. GL. GEOFIZ. OR RADIATION TO TEMPERATURE OF EARTH SURFACE (TR. GL. GEOFIZ. OR RADIATION TO WIRD STRESS AT THE SEA SURFACE TEMPERATURE BY TARDO TO WIRD STRESS AT THE SEA SURFACE TEMPERATURE OF EARTH SURFACE (TR. GL. GEOFIZ. OR RADIATION TO WIRD STRESS AT THE SEA SURFACE TEMPERATURE OF EARTH SURFACE TEMPERATURE OF EARTH SURFACE TEMPERATURE OF EARTH SURFACE TEMPERATURE OF EARTH SURFACE TEMPERATURE OR
ES 1346
 E5259
 25739
 PS780
 ES278
 ES28
ES16
 ES30
 ES414
ES1630
 25678
                                                                                                                            THE RELATION OF BACKSCATTERED ALBEDO OF INTERCEPTED SHOW: SOURCES OF ELECTROMAGNETIC
 ES 1122
                                                                                                                                                                                                                            RADIATION, HID WIND STRESS AT THE SEA SURFACE
RADIATION, HID ROLOGY
RADIATION, PAPER AT THE ATAA EARTH RESOURCES OBSERVATIONS
RADIATION, SUBHABINE DAYLIGHT, CHLOROPHYLL A, AND PRIMARY
RADIATION, THE WORLD WEATHER PROGRAM, AND SATELLITE HETEOR
RADIATION, ULTRAVIOLET, VISIBLE, AND IMPRARED LEVELS AND D
  ZS1351
 ES357
ES213
                                AND INFORMATION SYSTEMS
                                ON AND EVALUATION OF METHODS FOR DETERMINING INCIDENT SOLAR
                                CAL SOCIETY, SAN FRANCISCO, VARIOUS SESSIONS ON ATHOSPHERIC DE INFRARED BACKGROUND INVESTIGATION IN SYMP. OF BACKGROUND
 PS 11
 ES634
                                                                                                                                                                                                                             PADIATIONAL PROPERTIES OF SHOW COVER
RADIATIVE PROCESSES
  ES1349
                                                                                                                                                         MEN RESEARCH OF THE
  25461
                                                         IMPRARED SATELLITE BACKGROUNDS, PART I, ATMOSPHERIC
                                                                                                                                                                                                                            RADIATIVE PROCESSES
RADIATIVE TRANSPER IN AN ATMOSPHERE OCEAN SYSTEM
RADIO DOPPLER GEODESY (IN RESCTROMAGNETIC DISTANCE MEASURE
BADIO EMISSION (NEWS OF THE ACADEMY OF SCIENCES USSR, PHYS
RADIO EMISSION FROM AN ICE COVER IN THE OHF BAND
RADIO EMISSION FROM THE SURFACE OF THE SEA

EX
RADIO EMISSION OF UNEVEN SURFACES
RADIO EMISSION OF UNEVEN SURFACES
RADIO SIGNALS

TURN OF THE STATE OF THE STATE OF THE STATE OF THE
 251574
25556
                                OPOSPHERIC AND IGNOSPHERIC PROPAGATION EFFECTS ON SATELLITE
 ES268
ES199
                                      DETERMINATION OF SEA SURFACE TEMPERATURE FROM ITS THERNAL
                                PERTHEREIL INVESTIGATIONS OF THE CHARACTERISTICS OF THERMAL
 ES 195
                                DETERMINING THE TEMPERATURE OF THE WATER SURFACE FROM MIQUENESS OF THE SOLUTION OF THE INVERSE PROBLER OF THERNAL E SEA SURFACE UPON THE SPATIAL CHARACTERISTICS OF SCATTERED
  251334
                                                                                                                                                                                                                             RADIO SIGNALS
BADIO WAVE RANGE
RADIO WAVELENGTES
                                                                                                                                                                                                                                                                                                                          INFLORNCE OF THE STATE OF TH
  E$482
                                RATURE OF THE SEA SUBFACE BY HEASUBING ITS BADIATION IN THE ION OF WATER DROPLETS, BAIN, AND FOLLAGE AT 70 GB2, 4.3 RM, EFFICIENT OF OCEAN, LAND, CHAPTER 5 IN PROPAGATION OF SHORT SEPLECTION OF CHIEFITHER AND MILLIABTER THE THEORETICAL SENSITIVITY OF THE MICROPAVE
                                                                                                                                                                                                                             RADIO WATE RANCE EXPERIMENTAL STUDY OF THE TEMPE RADIO WATELENGTES ON THE EARTH'S SURFACE, REFLECTION CO RADIO WAYES FROM THE SURFACE OF A SHALL LAKE
 ES2
ES1445
 ES1499
  ES 1020
 ES 1646
ES 290
                                                                                                                                                                                                                             RADIONETER
                                                                   AR ANALYSIS OF THE INTERPERONATRIC SUBMILLINETER
  25566
                                                                                                                                                                                                                             RADIOMETER
                                RS TO GEOLOGY OF MIRBUS BRIER, RIGH RESOLUTION INFRARED ANSTALT FUR LUFT-UND RAUMFAHRT THE USE OF A 35 GK AT THE SEA SURFACE OF P A TWO WAYELEHOTH HICROWAYE
                                                                                                                                                                                                                            RADIOMETER AS A REMOTE SENSING INSTRUMENT, WITH APPLICATIO
RADIOMETER DATA:OCEANOGRAPHY
RADIOMETER FOR RICROWAYE GROUND MAPPING, DEUTSCHE YERSUCHS
EADIOMETER FOR TEMPERATURE AND HEAT EXCHANGE MEASUREMENTS
  E5269
 ES912
ES117
                                AT THE SEA SURFACE OF P A TWO WAVELENGTH HICKOWAYE OTE SENSING OF ENVIRONMENT, SEE ES-128) HICKOWAYE ARED FLOX AND SURFACE TEMPERATURE DETERMINATIONS FROM TIROS RADIATION REFLECTED FROM CLOUDS AS DETERMINED PROM TIROS IV RADIATION MEASUREMENTS WITH AN AIRBORNE THE STUDY OF WINDS RADSCAT, A COMPOSITE MICROWAVE
  251278
                                                                                                                                                                                                                            RADIOMETER REASUREMENTS PROGRAM(TH PROC. 3RD. SYMP. ON REM
RADIOMETER MEASUREMENTS, SUPPLEMENT INFR
RADIOMETER MEASUREMENTS, SUPPLEMENT INFR
RADIOMETER GYBR THE OCEAN EAST OF TEXNIDAD
  ZS 1027
  ES63
  ES740
  RS 1632
                                                                                                                                                                                                                            RADIORETER SCATTERORETER, PROPOSED MINBUS F EXPERIEERT FOR
HADIORETER SEMSOR STUDY
HADIORETER STUDY, VOL. 2 PRECISION RADIORETRIC SYSTEM:HORI
RADIORETER STOTEM
                                                                                                                        RADSCAT, A COMPOSITE MICROWAVE MICROWAVE
  ES1569
  25565
  251007
                                                                                                                                                            ATTITUDE BEFERENCED
                                                        CAPABILITIES AND LIMITATIONS OF A
REMOTE SENSING OF SEA CONDITIONS WITH HICRONAVE
BENOTE SENSING OF THE SEA CONDITIONS WITH HICRONAVE
  251649
                                                                                                                                                                                                                            RADIOMETER SISTEM, PAPER AT THE AILA EARTH RESOURCES OBSER
RADIOMETER SISTEMS, (PROC. 6TH. SYMP. ON REMOTE SENSING OF
BADIOMETER YIELDS RESOURCE DATA: COLOR HOSAIC
RADIOMETER, HRIR, EXPERIMENT IN OBSERVATIONS FROM THE BIN
PADIOMETER. HOLD.
 Z51189
                               BENOTE SENSING OF THE SEA CONDITIONS WITH MICROWAVE AIRBORNE MICROWAVE BUS I METEOBOLOGICAL THE HIGH RESOLUTION INFRARED RESOLUTION OF THE WINBUS HIGH RESOLUTION IMPRARED RESTRIAL FEATURES OBSERVED BY THE HIGH RESOLUTION IMPRARED A DAY MIGHT HIGH RESOLUTION IMPRARED OF TERRAIN FEATURES FROM MINBUS I HIGH RESOLUTION IMPRARED E OCEANIC WIND AND WAVE PREDICTIONS USING A SATELLITE RADMAND GROUND COVER ON THE PERFORMANCE OF A MICROWAVE MAPPING RESOLUTION OF THE WINBUS I HIGH RESOLUTION IMPRARED TEMPERATURE MEASUREMENTS OF WATURAL SURFACES USING IMPRARED PASSIVE DETECTION WITH
  ES 263
                                                                                                                                                                                                                            RADIOMETER, HRIR, EXPERIMENT IN OBSERVATIONS FROM THE BIN
RADIOMETER, HRIR
RADIOMETER, HRIR IN OBSERVATIONS FROM THE MIMBUS I METRODO
 ES456
25629
                                                                                                                                                                                                                            RADIOMETER, HRIR, EMPLOYING TWO STAGE RADIANT COOLING
RADIOMETER, HRIR, MIGHTIME MEASUREMENTS DETECTION
RADIOMETER, PAPER AT THE ATAL PARTH RESOURCES OBSERVATIONS
RADIOMETER, VOLUME 3 THE EFFECTS-OF WEATMER
RADIOMETER: HEIR GRAND CANYON WYOHING DEATH VALLEY CALIFOR
 2S640
 25834
 E$350
  ZS 193
 ES412
 ES85
                                                                                                                                                                                                                             RADIOMETERS
 25628
                                                                                                                                                  PASSIVE OFFICTION WITH
                                                                                                                                                                                                                             BADIOMETERS
                               MEASUREMENT OF THE SEA SURFACE SPECTRUM WITH MICROWAVE P A PEED-BACK CONTROL SYSTEM FOR STABILIZATION OF MICROWAVE YER ON METEOROLOGICAL SURFACE TEMPERATURE HEASUREMENTS WITH
 B$1130
                                                                                                                                                                                                                             RADIOMETERS
                                                                                                                                                                                                                                                                                                                                                        AN INVESTIGATION O
 ES625
                                                                                                                                                                                                                             PADTORRTERS
                                                                                                                                                                                                                            RADIOMETERS

RADIOMETERS

THE EFFECT OF AN INTEREDIARY ARE LA
RADIOMETERS AND HIGH ALTITUDE RADIATION HEASUREMENT ARE LA
RADIOMETERS FOR GEAN AND WEATHER HEASUREMENTS, IN CM. 2,
RADIOMETERS FOR TERRESTRIAL HAPPING
RADIOMETERS TO SETEOROLOGY: TEMPERATURE
RADIOMETERS TO SETEOROLOGY: TEMPERATURE
RADIOMETRIC CAPABLITIES AND TECHNIQUES: REVIEW, BIBLIOGRA
RADIOMETRIC INSTRUMENTATION FOR REMOTE SENSING APPLICATION
RADIOMETRIC INSTRUMENTATION TECHNIQUE STUDY
 BS635
                                                                                                                                                                          TRANSISTORIZED
 ES1284
                               IDENTIFICATION OF WATER MASSES, IN OCEAN
                                                                                                                                                             MICROVAYE
 ZS1647
                                                                                                                                               APPLICATION OF INFRARED
OTE MICROWAVE
 E5404
                               PHY IN PROC. OF THE 5TH STRP. ON REACTE
S, A PAPER AT THE 14TH ANNUAL TECHNICAL
 ES646
                                                                                                                                                                                           BICROVAYE
ES636
                                                                                                                                                                                                                            RADIOMETRIC INSTRUMENTATION TECHNIQUE STUDY
RADIOMETRIC REASUREMENTS OF ATROSPHERIC ATTEMUATION AT WAY
RADIOMETRIC REASUREMENTS OF ATROSPHERIC ATTEMUATION AT WAY
RADIOMETRIC OBSERVATIONS FROB SPACE - 0.5 TO 20 GHZ
RADIOMETRIC OBSERVATIONS OF THE EARTH'S HORIZON FROM ALTIT
RADIOMETRIC BENOTE SENSING, IN THREE VOLUMES
RADIOMETRIC SENSING OF SOIL HOISTURE CONTENT (PAPER AT THE
RADIOMETRIC SENSING OF SOILS AND SECURENTS
RADIOMETRIC SENSING OF SOILS AND SECURENTS
RADIOMETRIC SENSORS; 15 - 150 GRZ
RADIOMETRIC SENSORS; 15 - 150 GRZ
                                                                                                                                                                                 INVERSION OF
 25622
                                ELENGTHS FROM 75 CENTINETERS TO 2 HILL
 ES1026
                               UDES BETWEEN 300 AND 600 KM
FRASIBILITY STUDY OF MICROHAVE
MICROWAVE
                                                                                    DEGRADATION BY THE ATSOSPHENE OF MICROWAVE
 ES892
  ES 637
 ES113
                                   INTERNATIONAL UNION OF GEODESY AND GEOP
                                                                                                                                                                                          RICROWAYE
 ES1123
                                                               STATE OF THE ART OF MICROVAVE AND MILLIMETER WAVE
 ES238
                                                                                                                                                                                                                            RADIOMETRIC SERSORS; 15 ~ 100 GHz
RADIOMETRIC SYSTEMS FOR AIRBORNE MEASUREMENT OF THE TOTAL B
RADIOMETRIC SYSTEMS FOR EARTH RESOURCE SURVEYS
RADIOMETRIC TEMPERATURES OF GRAY BODIES IN THE PRESENCE OF
BADIOMETRIC TEMPERATURES OF TERRAIN
                                EAT PLOW PROS THE SEA
                                                                                                                                         OPTIMIZATION OF MICROWAVE
 ES210
 ZS1221
                                                                                                         NONOGRAM RELATING TRUE AND APPARENT MICROWAYE
 ES125
                                                  SOME CALCULATIONS OF TARGET TEMPERATURES IN MICROWAVE
  ES564
 25563
                                                                                                                                                                             SUBMILLIMETER
                                                                                                                                                                                                                             RADIOMETRY
                                                                                                                                     MILLIMETER WAYPS PENETRATE
                                                                                                                                                                                                                            RADIORETRY AND APPLICATION TO OCEANOGRAPHY, IN CH. 2, IDEM RADIORETRY AND ITS APPLICABILITY TO AN AIRBORNE TREMEAL HA RADIORETRY AND ITS APPLICABILITY TO AN AIRBORNE TREMEAL HA RADIORETRY AND ITS APPLICATION TO HARRIME HETEODOLOGY AND O RADIORETRY IN PROC. STR SYMP. ON REMOTE SENSING OF REVIEWS RADIORETRY OF SEA STATE RADIORETRY OF THE OCEAN AND THE POSSIBILITY OF MARINE WIND RADIORETRY OF THE SEA RADIORETRY—RESURRENT AND CALIBRATION, NOTES FROM AN INTENTIONAL PROCESSING OF RESURRENT AND CALIBRATION. NOTES
                                TIPICATION OF WATER HASSES, IN OCEANOGRA
 ES1283
                                                                                                                                                                                         MICROHATE
                                PPING SYSTEM: 94 GHZ
                                CEANOGRAPHY
 ZS131
                                                                                                                                                                                          MICROPATE
                                                                                                 YLAND AND DEL USE OF IMPRARED ENGINEERING APPLICATIONS OF MICROWAYE
 251550
                                LHARVA PENINSULA, MARYLAND AND DEL
 ES783
                                 VELOCITY DETERMINATION PROM SATELLITE O MICROSAVE
 ES1600
 ES529
                               VELOCITY DETERMINATION FROM SATELLITE O HIGHOWAYE SOME PROBLEMS ASSOCIATED WITH AIRBORNE NSIVE SHORT COURSE JUNE 17-21, NO 6814 ES FROM AN I HEASURERESTS IN THE FIELD OF AIRBORNE STATE OF THE ART PROJECTION FOR IMPRARED EARTH RESOURCES AIRBORNE INSTRUMENTATION SYSTEM FOR MICROWAYE AND IMPRARED REMOTE SENSING BY IMPRARED AND MICROWAYE
BS215
                                                                                                                                                                                                                            RADIORETAL GRASUMENT AND CALIDATION, NOTES FOR THE RADIORETRY, IN RADIORETRY-RESOURCES OBSERVATIONS RADIORETRY ARRIAL PROTOGRAPHY (PROC. 2M RADIORETRY: ARRIAL PROTOGRAPHY CADIORETRY: BASIC PRINCIPLES, TECHNIQUE FOR CORRECTION OF AI RADIOPHASE — A NEW SYSTEM OF CONDUCTIVITY HAPPING IN PROC.
 ES216
ES356
ES130
                                  5TH SYRP. ON REMOTE SENSING OF ENVIRONMENT
```

```
ES998
                                EQUIPMENTTERRAIN AMALYSIS
                                                                                                                                                                                                              RADIOPHASE - A NEW SYSTEM OF CONDUCTIVITY MAPPING: ATRBORNE
                                                                                                                                                                                                              RADIOWAYE SCATTERING BY A DISTURBED SEA SURFACE, PART II: S
RADIOWAYE SCATTERING BY A DISTURBED SEA SURFACE, PART II: S
RADIOWAYE SCATTERING BY A DISTURBED SEA SURFACE, PART II: S
RAIN, AND POILAGE AT 70 GHZ, 4.3 MH, RADIO WAVELENGTHS
RAINFALL DETERMINATION BY METEGROLOGICAL SATELLITE RADAR
RAINFALL PHOTOGRAPHED FROM SPACE
RAINFALL RATE STATISTICS
3514
8515
                             CATTERING FROM A SLIGHTLY DIST
SCATTERING FROM AN ACTUAL SEA
                                                                                                                                                YERY HIGH PREQUENCY
YERY HIGH PREQUENCY
231445
                                                                BACKSCATTERING CROSS SECTION OF WATER DROPLETS.
2523
ES 1243
ES 1302
ES 1286
                                               METEOROLOGY BIBLIOGRAPHY: AIR POLLUTION, CLOUD COVER, LAUGGRAPHY PROM SPACE MICROWAYE EMISSION OF METHODOLOGIES OF PATTERN
                                                                                                                                                                                                              RECOGNITION
                             IN OCHANGGRAPHY PROM SPACE
ES1354
ES1480
                                ADAPTIVE CLUSTERING: PATTERN STATES: ESSA SATELLITES, AERIAL PHOTOGRAPHY, MAPPING, PATTERN
                                                                                                                                                                                                               RECOGNITION
                                                                                                                                                                                                                                                    (PINAL REPORT)
                                                                                                                                                                                                               RECOGNITION
E$1560
                                                                                                                                                                                                              RECOGNITION BY MACHINE
RECOGNITION PROM SATELLITE ALTITUDES
                                                                                                                                                                                    PATTERN
                                                                                                                                                                                                              RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY USING A PR
RECOGNITION OF AGRICULTURE IN WESTERN KANSAS BY USING A PR
                                                                                                                                                          ADAPTIVE PATTERN
ES763
                              RDICTIVE HODEL IN CONSTRUCTION OF
 ZS246
                              EDICTIVE HODEL IN CONSTRUCTION OF
                                                                                                                                                          ADAPTIVE PATTERN
                                                                                                                                                                                                             RECOGNITION OF AGRICULTURE IN WESTERN KAMSAS BY USING A PR RECOGNITION OR SINGLE VERSUS DUAL SENSOR DISPLAYS OF INPRA RECOGNITION SYSTEM FOR EARTH APPLICATION DATA, (WORK UNDER RECOGNITION SYSTEM FOR EARTH APPLICATION DATA, (WORK UNDER RECOGNITION TECHNIQUES TO EARTH RESOURCE SATELLITE DATA RECOGNITION TECHNIQUES TO EARTH RESOURCES RECOGNITION WITH REASUREMENT SPACE AND SPATIAL CLUSTERING RECOGNITION, JOURNAL OF THE PATTERN RECOGNITION SOCIETY RECOGNITION; PROCEEDINGS OF THE SIMPOSIUM ON AUTOMATIC PHO RECOGNITION; IDEAS AMRESULTS: THEMIS RECOGNITION: AGRICULTURE, DATA PROCESSING, STATISTICS RECOGNITION: REVIEW, BIBLIOGRAPHI RECOGNITION: REVIEW, BIBLIOGRAPHI
                                                                               TARGET DETECTION OF TARGET DETECTION AND DATA PROCESSING AND PATTERN EXPERIMENTAL EVALUATION OF THE ADAPTIVE SPECULATIONS ON THE APPLICATION OF PATTERN APPLICATION OF AUTOMATIC
ES 1497
ES 1533
                             PRD AND SIDE LOOKING PADAR
 ES1184
 ES1529
                              FOR MULTIPLE IMAGES
 ES1087
                                                                                                                                                                                    PATTERN
 ES 1177
                                                                                                                                                          PICTORAL PATTERN
                              TOINTERPRETATION
 PC1331
                                                                                                                                                  MULTI INAGE PATTERN
 ES985
                                                                                                ON PATTERN ON NONPARAMETRIC METHODS FOR PATTERN
 PS916
                                STATE OF THE ART IN PATTERN AIRBORNE PHOTOGRAPHIC EQUIPMENT: VOL. III, TEST EQUIPMENT:
 ES1029
                                                                                                                                                                                                               RECONNAISSANCE
 251484
 ES73
                              PCTS OF REPLECTION PROPERTIES OF NATURAL SURFACES IN ARRIAL
                                                                                                                                                                                                               RECONNAISSANCE
                             ECTS OF REPLECTION PROPERTIES OF NATURAL SURFACES IN ARRIAL TOGRAPHIC EQUIPMENT, VOL. I; CAMERAS, HAGAZIMES AND MOUNTS: I - AERIAL RAPPING LEWSES, TYPE II - AERIAL RAPPING LEWSES: UIPMENT, VOL. I; PROCESSING AND PRINTING EQUIPMENT, DRIBES: OL. II; CONTROLS, ACCESSORIES, AND MISCELLANEOUS EQUIPMENT: COLOR PHOTOGRAPHY IN AERIAL SOURCES HANAGEMENT: AERIAL PHOTOGRAPHY, AERIAL FILM CAMERAS METEOROLOGICAL SATELLITES AND WEATHER EFFECTS OF ATMOSPHERIC ATTEMBATION ON
                                                                                                                                                                                                                                                                                                          AIRBORNE PHO
AERIAL CAMERA LENSES, TYPE
 BS1482
 ES 1487
                                                                                                                                                                                                               RECONNAISSANCE
                                                                                                                                                                                                                                                                                   PHOTOGRAPHIC LABORATORY EC
 ES 1485
 PC1887
                                                                                                                                                                                                               RECONNAISSANCE
                                                                                                                                                                                                              RECOMMAISSANCE (PAPER AT SPSE CONF., SEZ ES-531)
RECOMMAISSANCE (PAPER AT THE SPSE SYMP. MAY, 18 WASHINGTON
RECOMMAISSANCE AIRCRAFT - COMPLEMENTARY OBSERVING SYSTEMS
RECOMMAISSANCE ANTENNA DESIGN
 ES379
 ZS567
                                                                                                                                                                                                             RECONNAISSANCE ANTENNA DESIGN
RECONNAISSANCE BIBLIOGRAPHY (TO BE PUBLISHED BY UNIV. ON H
RECONNAISSANCE CAMERAS FOR COLOR, IN CH. III CAMERAS, OPTI
RECONNAISSANCE FOR THE INVENTORY OF WILDLAND RESOURCES
BECONNAISSANCE GEONORPHIC, VEGETATION, AND SOIL MAPPING
RECONNAISSANCE HYDROGEOLOGY, INAGING TECHNIQUES, SPATIAL F
RECONNAISSANCE IN AGRICULTURE
RECONNAISSANCE OF SOILS AND ROCKS (PAPER AT THE ANNUAL HTG
RECONNAISSANCE OF WILLCOX PLAYA: ARIZONA, IR, 19.5 GHZ, MULT
RECONNAISSANCE RADAR EQUIPMENT (SECRET REPORT NO. RC-01089
RECONNAISSANCE STSTEM SPIE STHP. ON HOMAN ENGINEEPING IN
RECONNAISSANCE SYSTEMS, (IN WILLY SERIES ON PHOTOGRAPHIC S
RECONNAISSANCE RECONT OF THE PISGAN CRATER, CALIFORNIA AR
RECONNAISSANCE SYSTEMS, (IN WILLY SERIES ON PHOTOGRAPHIC S
RECONNAISSANCE, (SECRET REPORT NO. RC-032066) RME
                             AL PLAIN OF TRAME APPRIADE PROTOGRAPHIC ATTENDATION ON CS, AND FILTERS IN MANUAL OF FARICHILD MAPPING AND SOME OBSERVATIONS ON THE USE OF MULTIDAMS SPECTRAL POTENTIAL OF RADAR REMOTE SENSORS AS TOOLS IN PPLICATIONS OF COHERENT OPTICS TO GEOLOGICAL IMAGENTIARENTAL REBOTE SENSING APPLICATIONS IN AGRICULTURE; SPECTRAL
 ZS1365
 BS919
 ES580
                              THE USE OF ARRIAL COLOR PHOTOGRAPHY FOR THE IBAND, VIDICON, MAUER P-2, (IN PROC. OF THE REMOTE
  ES502
 RS881
  BS1489
                                                                                                                                                                                 AIRBORNE
                              ATABRIAL PHOTOGRAPHY, BOCKS, IGNEOUS, SED
 ES963
                                                                                                                                                                                 GEOLOGIC
                              PHOTO DATA REDUCTION

CIENCE AND TRCHNOLOGY AND

ERTS AND ACOS SATELLITE SENSOR COMPARISON:
 ES1176
ES398
                                ERTS AND ACOS SATELLITE SERSON COMPARISON:
ELECTRO-OPTICAL EQUIPHENT; INFRARED, LASER AND TELEVISION;
COLOR ABBIAL PROTOGRAPHS IN MANUAL
ARCHAROLOGICAL
THERMAL INFRARED IMAGERI IN URBAN STUDIESA ERIAL
OCCEMBORAPHY USING REMOTE SENSORS: AERIAL
  ES1488
                                                                                                                                                                                                              RECOMMAISSANCE, (SECRET REPORT NO. RC-032066) RNE RECOMMAISSANCE, IN CH. X, PHOTOGRAPHIC INTERPRETATION FROM
 ES1379
                                                                                                                                                                                                              RECONNAISSANCE, CITIES
RECONNAISSANCE, EARTH RESOURCES SURVEY AIRCRAFT, MULTISPECTS
 ES1012
                                                                                                                                                                                                              RECOMMAISSANCE, HYDROLOGY, MICROWAY ES, IN PRABED, SOILS, TERRAIN BECOMMAISSANCE: AERIAL, SPACEBORNE PHOTOGRAPHY, TERRAIN, PRECOMMAISSANCE: REVIEW
                                ELECTROMAGRETIC SEMSOR CORRELATION STUDY: ARRIAL
TEST OF THE CONCEPT AND PRACTICAL APPLICATION OF MULTIDAND
  ES234
                                SOME PRACTICAL APPLICATIONS OF MULTISPECTRAL QUANTITATIVE DETERMINATION OF SPACE TECHNOLOGY DEVELOPMENT
                                                                                                                                                                                                              REQUIREMENT - FOOD FROM THE SEA
  ES438
                                                                                                                                              USER DATA PROCESSING
                                                                                                                                                                                                              REQUIREMENTS
  ES1206
                                  SPACE-ACQUIRED DATA: HYDROLOGICAL NOTES ON SPACECRAFT OCEAROGRAPHY DATA HANDLING. WORLD WEATER WATCH PLANNING REPORT SO 8
 RS1199
                                                                                                                                                                                                               RECOURERENTS
                                                                                                                                                                                                               REQUIREMENTS (EXCERPTS FROM 27 NOV. PRELIMINARY DRAFT OF S
REQUIREMENTS AND SPECIFICATIONS FOR DATA-PROCESSING SYSTEM
 RS161
                                                                                                                                                                                                              REQUIREMENTS AND SPECIFICATIONS FOR DATA-PROCESSING SYSTEM REQUIREMENTS AND TECHNIQUES FOR AN EARTH RESOURCES AUTOMAT REQUIREMENTS FOR A HANNED SPACE STATION, VOL. 3, EARTH RES REQUIREMENTS FOR APPLICATIONS TO REMOTE SENSING SYSTEMS TO REQUIREMENTS FOR HARINE RESOURCES REQUIREMENTS FOR CEAN BASED SYSTEMS REQUIREMENTS FOR OCEAN BASED SYSTEMS REQUIREMENTS FOR CEAN BASED SYSTEMS REQUIREMENTS FOR CEAN BASED SYSTEMS REQUIREMENTS FOR PHOTOGRAMMETRIC INSTRUMENTS USED WITH COLUMN THREE PROTECTION OF CONTROL O
                              IC DATA CORBELATION SISTEM, PAPER AT THE AIAA EART OURCES, REVIEW AGRICULTURE CULTURE W THE BARTH RESOURCES HISSIONS TECH
                                                                                                                                                                  THE NEEDS AND
  ES432
                                                                                                                                                                   TECHNOLOGICAL
                              ITI OF NATIONAL DATA BUOY SYSTEMS, VOL. I, PART I, NATIONAL ELECTRONIC RESEARCH AND TECHNOLOGY
  ES596
  ES$64
                                                                                                                                                                   COMMUNICATION
                                                                                                                                                                    COMMUNICATION
                              OR MATERIALS, (IN PROC. OF THE SEMINAR NEW
  RS886
                                                                                                                                                                                  OPTICAL
                                                                                                                                                                                                              REQUIREMENTS FOR REMOTE SENSING OF OCCANOGRAPHIC FRATURES:
REQUIREMENTS FOR SPACE APPLICATIONS PROGRAM IT
REQUIREMENTS FOR THE DEVELOPMENT OF AN OPERATIONAL SATELLI
REQUIREMENTS FOR THE 1970'S, PAPER AT THE ALAR EASTH RESOU
                              CARIBBEAN SEA, ARRIAL PHOTOGRAPHY GROUND TRUTH
THI PILOT STUDY TO DETERMINE INFRARED INSTRUMENTATION R + D
  BS838
 RS282
  ES1215
                                                                                                                                         OCEANOGRAPHIC DATA
EARTH RESOURCES POLICY
                              PCRS OBSERVATIONS AND INFOR
  RESUL
                                                                                                AGRICULTURAL RESOURCE INFORMATION
PARTH ORBITAL EXPERIMENT PROGRAM AND
                                                                                                                                                                                                              REQUIREMENTS OF NON GOVERNMENTAL USERS
BEQUIREMENTS STUDY
  ES1210
  RS1568
                                                                                                                                                                                                               REQUIREMENTS VERSUS REMOTE SENSING CAPABILITIES
RESOURCE - USER REQUIREMENTS VERSUS REMOTE SENSING CAPABIL
  ES1524
                                                                                                                              VEGETATION RESOURCE - USER
 KS1524
                              ITIES
                                                                                                                                                                           VEGETATION
                                                                                                                      AUTOMATIC PROCESSING OF EARTH
                                                                                                                                                                                                                RESOURCE DATA
                                                                                                AIRBORNE MICROWAVE RADIOMETER YIELDS
SPACE APPLICATIONS IN WATER
SPACE APPLICATIONS IN WATER
                                                                                                                                                                                                                RESOURCE DATA: COLOR HOSAIC
  EC263
                                                                                                                                                                                                              RESOURCE DATA: COLOR HOSAIC
RESOURCE DEVELOPMENT: COLOR PHOTOGRAPHY, HYDROLOGI, SATELLITE
RESOURCE DEVELOPMENT: RADIONETERS, RADAR, TERRAIN AMALYSIS, SP
BESOURCE DEVELOPMENT: RADIONETERS, RADAR, TERRAIN AMALYSIS, SP
BESOURCE DEVELOPMENT: RADIONETERS, RADAR, TERRAIN AMALYSIS, SP
BESOURCE DIAGRETIPAPER AT THE AIAA EARTH RESOURCE SOBSERVAT
RESOURCE INVENTORIES IN PROC. 5TH SYMP. ON REMOTE SENSING
BESOURCE INVENTORY IN PROC. 5TH SYMP. ON REMOTE SENSING
RESOURCE INVENTORY IN PROC. 5TH SIMP. ON REMOTE SENSING OF
RESOURCE INVENTORY IN PROC. 5TH SIMP. ON REMOTE SENSING OF
RESOURCE INVENTORY ON SPACE AND HIGH ALTITUDE PHOTOGRAPHY
RESOURCE MANAGEMENT—A SURVEY OF NON FEDERAL PURCHASERS O
  E5806
  85947
                              ACEBORME PHOTOGRAPHY
                              R REMOTE SENSORS AS AN IMPORTANT TOOL FOR MINERAL AND WATER
TONS AND INFORMATIO PRECISION PROCESSING FOR EARTH
  85995
  RS317
  BS1210
                                                                                                                                                                      AGRICULTURAL
                                             APPLIING RESOTE SENSING TECHNOLOGY FOR IMPROVING RANGE
  ES765
  KS1526
                               DETERMINING THE USEFULNESS OF SPACE PHOTOGRAPHY FOR HATURAL
  ES758
  251527
                                                                    MULTIPLE
PROPOSAL FOR A HULTISPECTRAL SCANNER FOR EARTH
  ES 1599
                                                                                                                                                                                                              RESOURCE INVESTIGATION

RESOURCE MANAGEMENT - A SURVEY OF NON FEDERAL PURCHASERS O

RESOURCE POLICY, MANAGEMENT, AND REMOTE SENSING, PAPER AT

RESOURCE SATELLITE DATA

(PAPER AT THE NATO/BRI

RESOURCE STUDIES (AIAA PAPER NO. 67-764 AT AIAA 4TH ANNUAL

RESOURCE STUDIES WITH ORBITING RADARS: RESULTS OF RECENT S

RESOURCE SURVEY FROM SPACE

RESOURCE SURVEYING BY A SATELLITE, PAPER AT THE AIAA EARTH

RESOURCE SURVEYS
                              PAGEOSAL FOR A RULTIPECTERAL SCARGOOD FOR ADDITION AND C ALEPHOTO USE IN THE AIAA RARTH RESOURCES OBSERVATIONS AND INFORMAT THE APPLICATION OF PATTERN RECOGNITION TECHNIQUES TO EARTH RESTING AND TECHNICA SPACE OBSERVATIONS AND EARTH
  ES932
  ES322
  25977
  RS1610
                              HERTING AND TECHNICA
TUDIES (ALAR PAPER NO
                                                                                                                        POTENTIAL RESEARCH AND BARTH
  ES249
  KS60
                                                                                                                                                                                           EARTH-
                                 INTERNATIONAL LEGAL AND POLITICAL ASPECTS OF EARTH
OPTIMIZATION OF MICROWAVE RADIOMETRIC SYSTEMS FOR EARTH
ARROHAUTICS, AUG. PP. 89 LET AIR CRAFT MAKE EARTH
  ES336
  RS210
                                                                                                                                                                                                              RESOURCE SURVEYS (CORNERTS AND REPLIES IN ASTRONAUTICS AND
  B51852
```

```
AN APPRAISAL OF THE POTENTIAL FOR AGRICULTURAL
TAL ECONOMIC SEMENTS AND SYSTEMS OF DATA FROM AGRICULTURAL
OBSERVATIONS AND INFO

PUTURE APPLICATIONS OF EARTH
LET AIRCRAFT MAKE EARTH
LET AIRCRAFT MAKE EARTH
LET AIRCRAFT MAKE EARTH
PROCESSING, AND DISSEMINATION OF SENSORY DATA FOR THE EARTH
COLOR AND SPECTROZONAL IMAGENY FOR THE INVENTORY OF WILDLAWD
NTIFICATION NO. 186-70-001

SEABCH REQUEST ON EARTH
THE MATER
EARTH MACE SURVEYS BY REMOTE SENSING
RESOURCE SURVEYS BY R
                                                                                                                                                                                 THE WATER PARLY LESSONS IN SPACE OBSERVATIONS AND EARTH
    PARLY LESSONS IN SPACE OBSERVATIORS AND EARTH
ORBITAL REMOTE SENSING AND EARTH
SATTLLITES STUDY EARTH'S NATURAL
REMOTE SEUSING OF NATURAL
REMOTE SEUSING OF NATURAL
PLECTRONIC RESEARCH AND TECHNOLOGY REQUIREMENTS FOR MARINE
APPLICATION OF AUTOMATIC RECOGNITION TECHNIQUES TO EARTH
CORRELATION SPECTRORETRY APPLIED TO EARTH
HANNED SYSTEMS FOR SENSING EARTH'S
UNHAUMED SYRCECRAFT FOR SURVEYING EARTH'S
ESTIMATING THE ECONOMIC BEMEFIT OF SURVEYING EARTH'S
SHALL PAYLOAD POTENTIAL FOR EARTH'S
PHOTOGRAPHIC DESCRIPTION AND APPRAISAL OF WATER
OBSERVATIONS OF THE EARTH'S
TELEMETRY SYSTEM OPERATIONS NAMBLAL, BEY, A, PART. 1, EARTH
IBAND SPECTRAL RECOMMAISSANCE FOR THE INVENTORY OF HIDLAND
OTOGRAPHY, TERRAIN, PHOTO INTERPRETATION, SIGNATURES, FILM,
RABED AND BELATED IMAGERY IN THE EVALUATION OF AGRICULTURAL
TITUDE HULTISPECTRAL INAGERY FOR THE EVALUATION OF VILDLAND
OO9-006)
BIBLIOGRAPHY OF REMOTE SENSING OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOURCES
RESOUR
  TITUDE BULTISPECTRAL INAGERY FOR THE EVALUATION OF WILDLAND 009-006) BIBLIOGRAPHY OF REBOTE SERSING OF ON ARROSPPACE RETHODS FOR REVEALING AND EVALUATING ERRTH'S HANNELS, YELLOWSTONE NATIONAL PARK, FAPER AT THE AIAA EARTH PCM TELEBIZITY SYSTEM FOR EARTH PROCEEDINGS OF THE 2ND ANNUAL EARTH PROCEEDINGS OF THE 2ND ANNUAL EARTH PROCEEDING SO OF THE 2ND ANNUAL EARTH PROCESSION, A REPORT BY THE NATIONAL COUNCIL ON MARTHE HZ SIDE LOOKING RADAR SYSTEM FOR MASS C-130 AIRCRAFT; EARTH PRECISION HULTISPECTRAL PHOTOGRAPHY FOR EARTH PRECISION HULTISPECTRAL PHOTOGRAPHY FOR EARTH PRECISION HULTISPECTRAL PROTOGRAPHY FOR EARTH PRECISION HULTISPECTRAL PROTOGRAPHY FOR EARTH REQUIREMENTS AND TECHNIQUES FOR AN EARTH NSING APPLICATIONS IN FORESTRY; THE EVALUATION OF BANGELAHD MULTISTAGE SAMPLING OF FOREST LEM, SCOPE, AND SOME POTENTIAL SOLUTIONS, PA EARTH THE RESOURCES OBSERVATIONS AND INFORMATION SY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  RESOURCES ANTENNA HODIFICATION OF 16.5 G
RESOURCES APPLICATIONS
RESOURCES APPLICATIONS: ABERTAL PHOTOGRAPHY, AGRICULTURE, COLO
RESOURCES AUTOMATIC DATA CORRELATION SYSTEM, PAPER AT THE
RESOURCES BY HEAMS OF MULTISPECTRAL INAGEMI, TERRAL IMFRA
RESOURCES DATA COLLECTION BY COGRUPHCATION SATELLITE: PROP
RESOURCES DATA PLOS AFTER REDUCTION, PAPER AT THE AIMA EAR
RESOURCES DATA PROCESSING AS VIEWED FROM AN EMPIREMENTAL
RESOURCES DATA TRANSMISSION, BOREX 1969, PAPER AT THE AIMA
RESOURCES DATA, PAPER AT THE AIMA EARTH RESOURCES OBSERVAT
RESOURCES EXPLORATION (11TH ANGLO-ARREICAM ARROTALA
RESOURCES FROM A REMOTE PLATFORM, BOTES ON A SHORT COURSE
RESOURCES FROM SPACE: DATA ACQUISITION, GEOLOGY, SATELLITE OB
RESOURCES FROM SPACE: REVIEW, OCRANOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           RESOURCES ANTENNA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MODIFICATION OF 16.5 G
         TH RESOURCES OBSERVATIONS AND INFORMATION SY
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     PARTE
    SATELLITE DATA PROCESSING EXPERIENCE BASE, PARTE PARTE EARTH RESOURCE SOME EXPERIMENTAL RESULTS IN FARTE TIONS INVOLVED IN THE EXPLOITATION OF REMOTELY SENSED EARTH AIRBORNE GEOPHYSICAL REMOTE SENSORS FOR MINERAL AND WATER BEILIGGRAPHY OF REMOTE SENSING OF THE EARTH'S SERVATION SURVEYING THE EARTH'S SURVEYING THE EARTH'S SURVEYING THE EARTH'S EXPLORATION OF NOW AGRICULTURAL NATURAL AN APPROACH TO THE REMOTE DETECTION OF EARTH BSERVATIONS AND INFORMATION DATA SYSTEMS FOR EARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       EARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    RESOURCES FROM SPACE:DATA ACQUISITION, GEOLOGY, SATELLITE OB RESOURCES FROM SPACE:REVIEW, OCCANOGRAPHY RESOURCES IN DEVELOPING COUNTRIES BY THE UNITED BATIONS RESOURCES IN SUB ARID LANDS: AGRICULTURE, WINBUS II RESOURCES IN THE 70°S, PAPER AT THE AIAA BARTH RESOURCES OF RESOURCES INTORNATION (PAPER AAS 69-584, PAPER AT THE AIAS RESOURCES INFORMATION (PAPER AAS 69-584, PAPER AT THE AAS RESOURCES INFORMATION (PAPER AD AD 163, AT 19TH CONGRESS OF RESOURCES INFORMATION (PAPER AD AD 163, AT 19TH CONGRESS OF RESOURCES HANGEMENT: ARRIAL PHOTOGRAPHY, ARRIAL FILM CAME RISOURCES RETROUGLOGY RESEARCH AND TECHNOLOGY: MANNED SPACERSONES METEOROLOGY RESEARCH AND TECHNOLOGY: ABBURD SPACERSONES METEOROLOGY RESEARCH AND TECHNOLOGICAL REQUI
    AW APPROACH TO THE REMOTE DETECTION OF EARTH BENERYATIONS AND INFORMATION DATA SYSTEMS FOR EARTH EVALUATION OF MASA DATA BASE FOR APPLICATION TO THE MATURAL MATIONAL RECTURG, WEW MEXI SPACE SYSTEMS FOR EARTH THE USEFULNESS OF SEQUENTIAL SPACE PHOTOGRAPHY FOR EARTH BASE BECONNAISSANCE (PAPER AT THE SPSE SYMP. EARTH ECRAFT HAPPING RETIEW COSTS ABBIAL PHOTOGRAP THE HEMENTS FOR APPLICATIONS TO REMOTE SEMSING SYSTEMS TO EARTH ENGLY STORM THE ROLE OF SYMTHETIC APERTURE RADDE IN EARTH ESIGN STUDI SPECIFICATIONS FOR THE ERTS-A AND ERTS-B: EARTH HOW MIGCH? PAPER AT THE ALAH EARTH RESOURCE ARBIT OF THE INTERIOR THE ALAH EARTH GOT THE INTERIOR A RATIONALE FOR A GENERAL PURPOSE EARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         RESOURCES HISSIONS TECHNOLOGICAL REQUI
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                RESOURCES HONTORING, PAPER AT THE AIAA EARTH RESOURCES OB
RESOURCES HOLTISPECTRAL HARGING RESOLUTION HAP DISTORTION
RESOURCES HOLTISPECTRAL HARGING RESOLUTION HAP DISTORTION
RESOURCES OBSERVATION AND INFORMATION SYSTEMS HEBTING
RESOURCES OBSERVATION SATELLITE PROGRAM OF THE DEPARTMENT
RESOURCES OBSERVATION SATELLITE PAPER OF THE DEPARTMENT
RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS RETING
RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS RETING
RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS RETING
RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HERTING
RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HERTING (HA
  OF THE INTERIOR

A RATIONALE FOR A GENERAL PURPOSE EARTH
THE OPTICAL, IMPRAÇED, NULTIDAM

THE EROS EARTH
TE, OPTICAL, IMPRAÇED, NULTIDAM

N WATER HAMAGERENT AND AGRICULTURE, PAPER AT THE ALMA EARTH
ON OF IMPRAÇED ENERGY WITH THE ATMOSPHERE AT THE ALMA EARTH
ICS FOR REMOTE SENSING NUTH VISIBLE LIGHT AT THE ALMA EARTH
ISON OF BASIC HODES FOR IMAGING THE EARTH AT THE ALMA EARTH
DATA ANALYSIS AND BEMOTELY SENSED DATA AT ALMA EARTH
DATA HAMAGEMENT SYSTEM DESIGN, PAPER AT THE ALMA EARTH
URCES OF ELECTROBAGNETIC RADIATION, PAPER AT THE ALMA EARTH
SWITH HICROWAVE RADIONITER SYSTEM, PAPER AT THE ALMA EARTH
ENSORS FOR ALREORNE SPACEBORNE USE, PAPER AT THE ALMA EARTH
INATION AS AN ALD TO CITY PLANNING, PAPER AT THE ALMA EARTH
INATIONAL SAICE SCIENCE DATA CENTER, PAPER AT THE ALMA EARTH
ERS FROM EARTH ORBITING SPACECRAFT, PAPER AT THE ALMA EARTH
ERS FROM EARTH ORBITING SPACECRAFT, PAPER AT THE ALMA EARTH
HATIONAL SPACE SCIENCE DATA CENTER, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HES HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HERE HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HERE HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HE HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HERE HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
HERE HEAT CENTURY IN HETEOROLOGY, PAPER AT THE ALMA EARTH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS MEETING RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS RETRING RESOURCES OBSERVATIONS AND INFORMATION SYSTEMS HERTING
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              AH)
THE MENT CENTURY IN METEOROLOGY, PAPER AT THE ANAL EARTH BERYATION AND INFORMATION SYSTEMS, PAPER AT THE ANAL EARTH RECHNIQUES FOR VEGETATION ANALYSIS, PAPER AT THE ANAL EARTH ATIONS OF SATELLITE REMOTE SENSORS, PAPER AT THE ANAL EARTH ATIONS OF SATELLITE REMOTE SENSORS, PAPER AT THE ANAL EARTH TELLITE TOS SISTEM AS A CASE STUDY, PAPER AT THE ANAL EARTH USING A SATELLITE REMOTE FAPER AT THE ANAL EARTH ITIES OF EARTH-ORBITING SATELLITES, PAPER AT THE ANAL EARTH OF HETEOROLOGY SENSOR DEVELOPMENT, PAPER AT THE ANAL EARTH MITORING FOLLUTION FROM SATELLITES, PAPER AT THE ANAL EARTH S. NAVAL ACADENT, ANALPOLIS, ND, MAR. 2

L HAPPING FROM ORBITING SATELLITES, PAPER AT THE ANAL EARTH CORMA OF THE DET. OF THE INTERIOR, PAPER AT THE ANAL EARTH ANDLING, AND DISSEMINATION SYSTEMS, PAPER AT THE ANAL EARTH SENSORS AND SATELLITES FOR THE OBSERVATION OF THOSE NATURAL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       RESOURCES OBSERVATIONS AND INTORNATION SISTEMS MEETING RESOURCES OBSERVATIONS AND INTORNATION SYSTEMS MEETING
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            (HA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                RESOURCES OBSERVATIONS AND IMPORBATION SYSTEMS HERTING (HARSOURCES OBSERVATIONS AND IMPORBATION SYSTEMS HERTING (HARBSOURCES OF THE BARTH
```

ES934 ES582 ES320 ES1609 ES1476 ES373 ES225 ES595 ES540 ES369

25437

ES484

ES284

ES209

25275 251529

ZS7198

251200 251205

ESR64

ES654 ES234 ES596 ES598

ES148 ES1195 ES399 ES397 ES1506 ES476 ES277 ES393

ES377 ES829 ES330 ES233 ES1525

ES352

ES359 ES335 ES339 ES868 ES382 ES127 ES1014

ESR65 ES1197 ES835 ES375

ES343 ES819 ES575 ES260 ES379 ES371 ES1596 ES354

ES387 ES331 ES308

ES898 ES1001 ES930 ES340 ES307 ES312 ES311 ES312 ES311 ES328 ES357 ES325 ES342 ES342 ES351

25345 25353

2S327 2S361

ES338

ES348

E5324 E5358 E5350 E5347 E5360 E5323 E5310 E5321 E5337 E5329

ES1024 ES844

```
25439
                                                                                                                                                                                                                   RESOURCES OF THE OCEAN AND THEIR POTENTIALITIES FOR MAN
E5392
                             RAPHY. GEOLOGIC ANALYSIS: TERRAIN CAMERAS PILTER FILM EARTH
                                                                                                                                                                                                                   RESOURCES PARCHEOMATIC VEGETATION WATER ROCK SOIL INFRARED RESOURCES POLICY REQUIREMENTS FOR THE 1970'S, PAPER AT THE
FS344
                                A IAA EARTH RESOURCES OBSERVATIONS AND INFOR EARTH INFRARED SYSTEM STUDIES FOR THE EARTH
ES378
                                                                                                                                                                                                                   RESDURCES PROGRAM
                                                 TECHNOLOGICAL POSSIBILITIES OF THE ZARTH
- HICROWAVE STUDIES AND INSTRUMENTATION FOR THE ZARTH
R AERIAL AERIAL REMOTE SENSING FOR THE ZARTH
ES120
ES153
                                                                                                                                                                                                                    RESOURCES PROGRAM
                                                                                                                                                                                                                   RESOURCES PROGRAM
                                                                                                                                                                                                                   RESOURCES PROGRAM, (IM PROC. OF THE SZMINAR MEW HORIZOMS I
RESOURCES PROGRAM, PROC. OF THE GROUND TRUTH SESSIOM: RADA
RESOURCES RADAR SIGNATURES POLARIZATION DIGITAL COMPUTER R
RESOURCES RADIONETRY, PAPER AT THE AIAA EARTH RESOURCES OB
RESOURCES REMOTE SEMSING PROGRAM
BESOURCES REMOTE SEMSING PESCARCH PROGRAM: AERIAL PHOTOGRAP
                             N COLOR AERIAL
R AGRICULTURE
 ES874
ES384
                                                                                                                                                                                              EARTH
                                                                   SCATTEROMETER DATA AMALYSIS PROGRAM: EARTH
STATE OF THE ART PROJECTION FOR IMPRANED EARTH
PROJECT SERE, AN OUTLINE OF THE NATURAL
PROJECT SERE - AN OUTLINE OF THE NATURAL
 ES386
ES356
 XS1115
 25833
 ES 152
                                                                                                        MULTISPECTRAL PHOTOGRAPHY IN EARTH
                                                                                                                                                                                                                    RESOURCES RESEARCH
                                                                                                                                                                                                                   RESOURCES RESEARCH (QUARTERLY JOURNAL OF WATER)
 ES1339
                                                                                                                                                                                                                   RESOURCES RESEARCH DATA FACILITY INDEX: BIBLIOGRAPHY AIRCR RESOURCES RESEARCH: INTRODUCTION SHORELIME MAPPING RIVER
 25931
                             APT APRIAL PHOTOGRAPHY
 ES420
                                                                                   INFBARED PHOTOGRAPHY AND IMAGERY IN WATER
                                                           RADAR AND OCFANOGRAPHY IN PROC. OF THE 1959 EARTH
OPTICAL INAGER FOR THE SMALL EARTH
                                                                                                                                                                                                                   RESOURCES REVIES
RESOURCES SATELLITE
 ES479
 25279
                                                                                                                                                                                                                   RESOURCES SATELLITE - FINALLY OFF THE GROUND:CROPS, HIMEBAL RESOURCES SATELLITE COMMUNICATIONS SYSTEM DESIGN, PAPER AT RESOURCES SATELLITE DATA, PAPER AT THE ATAL EARTH RESOURCE RESOURCES SATELLITE HISSION PLANNING:COLOR PHOTOGRAPHY, HARESOURCES SATELLITE PROGRAM, PRESENTED TO THE SUBCONNITE RESOURCES SATELLITE PROGRAMS.
                                , POLLUTION, GEOLOGY, MAPPING
THE ALAA EASTH RESOURCES OBSERVATIONS AND I
 PS 1019
ES346
ES318
                                                                                                                                                                                               ZARTH
                             PPING, OCEANOGRAPHY MULTIDISCIPLING APPLICATIONS FOR PARTH
PPING, OCEANOGRAPHY ORBITAL INAGES FOR PARTH
E CK SPACE SCIENCE AND APPLI COMMENTS ON THE PARTH
STATUS AND PROSPECTS OF INTERNATION EARTH
 25971
 ES488
 ES 1204
                                                                                                                                                                                                                   RESOURCES SATELLITE SYSTEM - IN A POLITICAL LIGHT
RESOURCES SATELLITE SYSTEM - WHAT DOES THE USER EXPECT AT
RESOURCES SATELLITE SYSTEM; AGRICULTURE, GEOLOGY, OCEANOGRAPH
 RS1209
                                                                                                                                                                                     AN PARTH
                             THE ALM EARTH RESOURCES OBSE Y, HYDROLOGY, FORESTS, BAPPING,
                                                                                                                                                  AN OPERATIONAL BARTH
 ES 313
ES935
                                                                                                                                                                                               EARTH
                                                                                                                                                                                                                   RESOURCES SATELLITE SISTEM: ECONOMIC, POLITICAL
RESOURCES SATELLITE, ERS: DATA, SYSTEM DESCRIPTION
RESOURCES SATELLITE, PAPER AT THE AIAA EARTH RESOURCES OBS
 E$828
                                                                                                                                                        DEMETER - AN EARTH
 ES 530
                                                                                                                                                                                               PARTH
 ES333
                                                              COMMUNICATION SYSTEM COMPIGURATION FOR THE EARTH
                                                                                A WATER HANAGEMENT HODEL USING EARTH'S HANAGEMENT OP GRAZING LANDS BY BARTH PROBLEMS AND SUGGESTED SOLUTIONS FOR EARTH
251212
251203
                                                                                                                                                                                                                    RESOURCES SATELLITES
                                                                                                                                                                                                                   RESOURCES SATELLITES DATA COMMUNICATIONS SYSTEMS, PAPER AT RESOURCES SENSING AT THE ATAL EARTH RESOURCES OBSERVATIONS RESOURCES SENSOR INTEGRATION, PAPER AT THE AIAA EARTH RESO PESOURCES SENSORS ON ATRICRAFT, ON SPACECRAFT — AND ON THE
 ES332
                             AND INFORMATION SYS A SURVEY OF SENSORS FOR EARTH URCPS OBSERVATIONS AND INFORMATION SYSTEMS K EARTH GROUND AT THE AIAA EARTH RESOURCES OBSERVATI FARTH
 ES315
 25355
  ES 316
                                                       INPERBED INACING FOR WATER PRELIMINARY REPORT ON PRHOTE SERSING IN WATER POTENTIAL RESEARCH AND EARTH NASA EARTH SENSING SPACE PLIGHT EXPERIMENTS: EARTH
 ES573
                                                                                                                                                                                                                    RESOURCES STUDIES
                                                                                                                                                                                                                   RESOURCES STUDIES IN YELLOWSTONE NATIONAL PARK, WYONING
RESOURCES STUDIES WITH ORBITING RADARS - RESULTS OF RECENT
RESOURCES SURVEY AIRCRAFT, ELECTRA P3A
RESOURCES SURVEY AIRCRAFT, ROLLISPECTRAL PHOTOGRAPHY, HYDROG
 25991
 25470
                                                                                                                                                                                                                 RESOURCES SURVEY AIRCRAFT, ELECTRA PJA
RESOURCES SURVEY AIRCRAFT, MULTISPECTRAL PHOTOGRAPHI, HYDROG
RESOURCES SURVEY PROS SPACE: WHICH MISSIONS FIRST?
RESOURCES SURVEY PROGRAM TECHNICAL LETTER MASA-84
RESOURCES SURVEY PROGRAM, AN HODEL OF OCEAN FEATURES PHOTO
RESOURCES SURVEY PROGRAM, COMPARISON OF AN ULTRAVIOLET SCA
RESOURCES SURVEY PROGRAM, COMPARISON OF AN ULTRAVIOLET SCA
RESOURCES SURVEY PROGRAM, STHOPTIC TEMPERATURE MASAURMENT
RESOURCES SURVEY PROGRAM, DITRAVIOLET ABSORPTIOM AND LUMIN
RESOURCES SURVEY SYSTEM, POLLUTION CONSERVATION AGRICULTUR
RESOURCES SURVEY SYSTEM, POLLUTION CONSERVATION AGRICULTUR
RESOURCES SURVEYS, FROM SPACE IN THE OCEANS FROM SPACE
RESOURCES SURVEYS FROM SPACE IN THE OCEANS FROM SPACE
RESOURCES SURVEYS, IN CR. 1, PHOTOGRAPHIC INTERPRETATION F
RESOURCES SURVEYS; AN OUTLOOK TO THE FUTURE: MASA
RESOURCES TECHNOLOGY SATELLITE ERTS, STATEMENT BEFORE THE S
RESOURCES TECHNOLOGY SATELLITE, ERTS, DATA CHAMMELS, TELLO
RESOURCES TECHNOLOGY SATELLITE, ERTS, DATA CHAMMELS, TELLO
RESOURCES TECHNOLOGY SATELLITE, ERTS, PAPER AT THE RESOURCES TECHNOLOGY SATELLITE, ERTS, DATA CHAMMELS, TELLO
RESOURCES TECHNOLOGY SATELLITE, ERTS, PAPER AT THE AIRA EA
RESOURCES TECHNOLOGY SATELLITE, ERTS, PAPER AT THE AIRA EA
RESOURCES TECHNOLOGY SATELLITE, ERTS, SYSTEM, PAPER AT THE
RESOURCES TECHNOLOGY SATELLITE, ERTS, SYSTEM, PAPER AT THE
RESOURCES THROUGH THE AMALYSIS OF DIGITALLY RECORDED REMOT
RESOURCES USING MAN HADE SATELLITES OF THE REATH: IMPRARED,
RESOURCES USING SPACE PHOTOGRAPHI (ALS PAPER 69-572, PAPER
RESOURCES VIEWGRAPH
ARTH: COLOR HOSAICS, KENTUCKY
RESOURCES VIEWGRAPH
RES
                             CO VOLCANIC PIELD, ARIZONA, A PRELIMINARY EVALUATION: EARTH GRAPHED FROM GENTHI SPACECRAPT (FOR MASA MAN EARTH NHEE PHOTOMULTIPLIER WITH AN IMAGE ORTHICON EARTH SOF A GLACIER LAKE AND ITS EMVIRONMENTS EARTH ESCENCE STUDIES
 ES1012
                               EANOGRAPHY USING REMOTE SENSORS: AERIAL RECOMMAISSANCE, EARTH
 ES58
 25538
  ES 1616
 DRESS
  ES383
 ES381
                              ESCENCE STRIG TRIAD; PRELIMINARY DESIGN OF AN EARTH
CURRENT PROGRAM AND CONSIDERATIONS OF THE PUTURE FOR EARTH
THE APPLICATION OF RENOTE SENSING INSTRUMENTS IN EARTH
  E$390
 ES 389
 ES99
ES555
 ES539
ES1385
                                                                                                                                                                                               PARTH
                                                                                         SOME USES OF SPACE PHOTOGRAPHY IN EARTH
 ES395
                                                                                                                                                                                               EARTH
  E5391
                                  DEVELOPMENT: SOILS REPLECTIONS SURPACE PROP
                             UBCONNITTER ON SPACE SCIENCES AND APPLICATIO

G FROM MULTISPECTRAL DATA, AND EVALUATION OF PROPOSED EARTH
A MULTISPECTRAL POINT SCAN CAMERA FOR EARTH
AIRA EARTH RESOURCES OBSERVATIONS AND I THE EARTH
ATIONS IN FORESTRY: THE PERSIBILITY OF IDENTIFYING WILDLAND
  ES497
  ES1509
  ES326
  ES341
  25906
                                                                                                                                               STUDIES OF NATURAL
THE AMALYSIS OF EARTH
  Z$901
                                  AT THE AAS NATIONAL MTG. . N
  25569
 ES422
PS75
                                  WEST VIRGINIA INDIANA MISSOURI PICTURES INTRODUCTION BARTH
SURVEYING BARTH
                                                                                                                                                                                                                    RESOURCES VIEWGRAPH ARTH: COLOR HOSAICS, KENTUCKY RESOURCES WITH REMOTE SEMSORS
                             CEBORNE PHOTOGRAPH THE INFINITE VARIETI OF LAND
R AERIAL PHOTOGRAPHS IN HANNAL OF COLOR AERI
: OCCANOGRAPH, METEOROLOGY, GEODESY, COMMUNICATIONS, EARTH
AND REQUIREMENTS FOR A HANNED SPACE STATION, VOL. 3, EARTH
J. ICE AND SNOW COVER, HIDROLOGY, SEA STATE, SEA ICE, EARTH
OLOR AND SPECTROZONAL INAGERY FOR THE INVENTORY OF WILDLAND
OLOR AND SPECTROZONAL INAGERY FOR THE INVENTORY OF WILDLAND
REMOTE SENSING OF EARTH
SATELLITE OBSERVATION OF EARTH
SATELLITE OBSERVATION OF EARTH
SPACE DETECTION OF EARTH
SPACE DETECTION OF EARTH
SPACE DETECTION OF TARTHER
                                                                                                                                                                                                                    RESOURCES WITH REMOTE SEMSORS
RESOURCES, AN EXPANDED SUBMARY: MIMERALS, OBTHOGRAPHY, SPA
RESOURCES, IN CH. I, PROTOGRAPHIC INTERPRETATION FROM COLO
RESOURCES, NATIGATION, GEOLOGY, REVIEW PLICATIONS
RESOURCES, REVIEW AGRICULTURE CULTURE WATER OCCAMOGRAPHY G
 ES1395
ES49
  ES432
                                                                                                                                                                                                                    RESOURCES, REVIEW AGRICULTURE CULTURE WATTER OCCARDORAPHY G

RESOURCES, SYISMOLOGY ITS STUDY FROM SPACE: REVIE

RESOURCES, VOL 1 OF 3, THE TIMBER RESOURCE UDE, C

RESOURCES, VOL 2 OR 3, THE RANGE RESOURCE TUDE, C

RESOURCES, BIBLIOGRAPHY

RESOURCES: BIBLIOGRAPHY

RESOURCES: BIBLIOGRAPHY
  ES1446
  ES593
  25594
  ESADE
  ES614
  ES421
                                                                                                                 SPATIAL SUBVEILLANCE OF NATURAL SATELLITE DETECTION OF NATURAL VISIBILITY IN THE OCCAM: AIRBORNE GEOPHYSICAL METHODS:
                                                                                                                                                                                                                    RESOURCES: ABRIAL PHOTOGRAPHY, BIBLIOGRAPHY, INTRARED PHOTOGRAPSOURCES: REMOTE SENSORS, SATELLITE OBSERVATION, MINERALS
  E$1017
                               APHY, SATELLITE BOR
  PS 1000
  ES1421
  RS1459
                                                                                                                                                                                                                    REVIEW
                                             ASESSING UNDER WATER VISIBILITY:
THE USES OF WIDE BANDRIDTH SIGNALS IN RADAR SYSTEMS; A
PICTORE PROCESSING BY COMPUTER: DATA,
GEOPHYSICAL OBSERVATIONS FROM MINBUS I:
  ES 14 19
 E$1192
E$1576
                                                                                                                                                                                                                    REVIEW
                                                                                                                                                                                                                     REVIEW
                                                                                                                                                                                                                     REVIEW
  RS1615
                                                                                                                                                           LIGHT IN THE SEA:
                                                                                                                                                                                                                     RETIEN
  ES703
                                                                                                                                                                              VISIBILITY:
                                                                                                                                                                                                                    RETIEN
  ES110
                               SATELLITES CAPABLE OF OCEANOGRAPHIC DATA ACQUISITION - A ONE PEACTICAL APPLICATIONS OF MULTISPECTRAL RECOMNAISSANCE:
  B$133
                                                                                                                                                                                                                     REVIEW
                                                                                                                                                                                                                    REVIEW
  ES684
                                                                                                                                                                                                                   PROCEEDING

REVIEW CATIONS OF EARTH-ORIENTED SATELLITES, SUMM
REVIEW PLICATIONS: OCEANOGRAPHY, NETEOROLOGY, GRO
REVIEW (PROC. OF A SENIMAR AT WILLIAMS COLLEGE, WILLIAMSTO
REVIEW AGRICULTURE CULTURE WATER OCEANOGRAPHY GEODESY CART
REVIEW AND INTEGRATION
REVIEW BIBLIOGRAPHY
REVIEW BIBLIOGRAPHY
BEVIEW BIBLIOGRAPHY
BEVIEW BIBLIOGRAPHY
                               ORE PRACTICAL APPLICATIONS OF HULLISPELIKAL RECOGNISSANCES OF THE 2ND ANNUAL EXITH RESOURCES AIRCRAFT PROGRAM STATUS ARIES OF PAREL REPORTS, SUMMER STUDY ON SPACE APPLICATIONS; DESY, COMMUNICATIONS, EARTH RESOURCES, HAVIGATION, GEOLOGY, AL ENVIRONMENT: SOLID EARTH AND OCEAN PHYSICS: SATELLITES,
  ZS 1506
  RS104
  ES49
  25623
                                EMENTS FOR A NAMED SPACE STATION, VOL. 3, EARTH RESOURCES,
GEOGRAPHY PROGRAM
  ES1523
                                                                                              SATELLITE METEOROLOGY:
METEOROLOGICAL SATELLITE ACHIEVEMENTS:
  25405
  RS407
                               METEOROLOGICAL SATELLITE IN THE UNITED STATES:
EMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS:
EMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS:
CATIONS OF EARTH-ORIENTED SATELLITES, REPORT OF THE CENTRAL
EDROLOGY RESEARCH AND TECHNOLOGY: MANNED SPACECRAFT HAPPING
ARRIAL PHOTOGRAPHY — A VALUABLE SENSOR FOR THE SCIENTIST:
                                                                                                                                                                                                                     REVIEW SIBLIOGRAPHY
                                                                                                                                                                                                                     REVIEW
                                                                                                                                                                                                                                         BIBLIOGRAPHY OCEANOGRAPHY BYDROLOGY VOLCAROLOGY
  25368
                                                                                                                                                                                                                    REVIEW BIBLIOGRAPHY OCEANOGRAPHY HYDROLOGY VOLCAMOLOGY
REVIEW COMMITTEE OF THE SUMMER STODY ON SPACE APPLICATIONS
REVIEW COSTS ABRIAL PHOTOGRAPHY ARTIFICIAL SATELLITES SURV
  25367
  ES103
                                                                                                                                                                                                                     REVIEW HYDROLOGY OCEANOGRAPHY METROROLOGY SOILS
  ESAD 3
```

```
REVIEW IN THE ENCYCLOPEDIA OF OCERNOGRAPHY (SEE ES-1464) REVIEW, INTRODUCTION
                                                                                                                                                                                          TCERERGS:
ES1465
25437
                                                                                                                                                           THE WATER RESOURCE:
                              LE LIGHT AT THE ALAA FARTH RESOURCES OBSERVATIONS
                                                                                                                                                                                                                             REVIEW OF ATMOSPHERIC OPTICS FOR REMOTE SENSING WITH VISIB
25307
                                                                                                                                                                                                                          REVIEW OF ATHOSPHERIC OPTICS FOR REMOTE SESSING WITH MISIS
REVIEW OF IMPRARED SENSING WITH RETEROROLOGICAL SATELLITES
REVIEW OF IMSTRUMENTATION (PREPARED FOR WOODS HOLE OCEANO
REVIEW OF RETEROROGY SENSOR DEVELOPMENT, PAPER AT THE AIA
REVIEW OF REALCATIONS, 1962-1964 E APPLICATIONS
REVIEW OF RADIOHETRIC HEASUREMENTS OF ATHOSPHERIC ATTENUAT
BEVIEW OF REMOTE TARTH OBSERVATION TECHNOLOGY
REVIEW OF SCATTERING PROFISERS WITH DIFFERENT ROUGHNES
REVIEW OF SCATTERING PROFISERS WITH DIFFERENT ROUGHNES
ES 1131
                                                        THEORETICAL TREATMENT OF SEA STATE OBSERVATIONS AND
ES1166
                              A EARTH RESOURCES OBSERVATIONS AND INFORMATION SYS
OF AYRPHOTO METHODS TO GEOGRAPHICAL RESEARCH IN THE USSR: A
E5360
25271
8571
85622
                              ION AT WAVELENGTHS FROM 75 CENTIMETERS TO 2 HILL
E5970
BS119
                              S SCALES
                             QUES FOR INFPARED SURVEY OF SEA TEMPERATURES: BIBLIOGRAPHY,
EVALUATION OF HOTION DEGRADED IMAGES:
HICROWAYE RADIOMETRIC CAPABILITIES AND TECHNIQUES:
EMBLY OF THE INTERNATIONAL UNION OF GEODESY AND GEOPHYSICS:
                                                                                                                                                                                                                            REVIEW (REPORT OF A WORKSHOP HELD AT US DEPT. OF THE INTERI
REVIEW, BIBLIOGRAPHY (A SERINAR).
REVIEW, BIBLIOGRAPHY IN PROC. OF THE 5TH STAP. ON REMOTE S
REVIEW, BIBLIOGRAPHY, METEOROLOGY, OCEANOGRAPHY, HYDROL
251635
 ZS1613
25646
25114
                                                                                                                                                                                                                            REVIEW, BIBLIOGRAPHY, RETECHOLOGY, SCHARLER, MINBUS 1, II, REVIEW, CAUDS
ENVIEW, DATA ANALYSIS, SENSORS, TERPERATURE, MINBUS 1, II, REVIEW, PORMERLY EMPIRE SURVEY REVIEW (PUBLISHED BY THE DI REVIEW, ICE AND SHOW COVER, HYDROLOGY, SEA STATE, SEA ICE, REVIEW, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OCEAN REVIEW, REMOTE SENSING, BIBLIOGRAPHY

TAPPARED PHOTOGRAPHY AND IMAGERY
                              EMBLY OF THE INTERNATIONAL UNION OF GRODESY AND GEOPHISICS:

WEATHER VIEWPOINT:

SATELLITE STUDIES OF THE LOWER ATMOSPHERE:

RECTORATE OF OVERSIAS SURVEYS OF THE MINIST

HAN'S GROPHISICAL ENVIRONMENT; ITS STUDY FROM SPACE

OGRAPHY FROM SPACE

SPACE PHOTOGRAPHY: A

RESEARCH, VOLUME 4:
231570
 RS44G
KS1341
ZS1446
ES1258
                                                                                                                                                                                                                             RIVER STRUCTURES FROM SPACE VEHICLES, IN CH. 6, COASTAL GEO
                                IN WATER RESOURCES RESEARCH: INTRODUCTION SHORELINE MAPPING
E5420
                               GRAPHY,, GEOLOGY, AND ENGINEERING, IN OCE STUDY OF A THERMAL SURVEY OF THE CONNECTICUT
                                                                                                                                                                                                                             RIVER ESTUARY
RIVER TERRACES IN THE DAMMEVIRKE DISTRICT, NEW ZEALAND: AER
RIVERS, TIROS
SHOW COVER DISTRIBUTION
ROAD PLANDS: AERIAL PHOTOGRAPHY, DRAIMAGE, GEODINETERS, TERRAI
ES1547
                               TAL PHOTOGRAPHY, TOPOGRA
AS HAPPED FROM SATELLITE PHOTOGRAPHY: MISSISSIPPI, MISSOURI
25951
                               BOTOGRAMMETRIC METHOD AND ELECTRONIC COMPUTATION APPLIED TO - FLIGHTS 1 AND 2 NIMETY DAY REPORT; INFRARED SPECTROMETER; S FILTER FILM EARTH RESOURCES PARCHROMATIC VEGETATION WATER
 E5818
                                                                                                                                                                                                                             ROCK SOIL IMPEARED LOGIC AMALYSIS: TERRAIN CAMERA ROCK (PAPER AT THE ANNUAL HTG. OF THE AMERICAN SOCIETY FO ROCKS FROM 0.2 TO 2.65 HICRONS ROCKS FROM 0.2 TO 2.65 HICRONS
ES252
 25392
ES521
                               ERIAL COLOR PHOTOGRAPHY FOR THE RECONNAISSANCE OF SOILS AND A STATISTICAL ABALYSIS OF THE REFLECTANCE OF IGNEOUS A STATISTICAL ANALYSIS OF THE REFLECTANCE OF IGNEOUS AIRBORNE INFRARED SPECTRAL STUDY OF IGNEOUS T OF THE PISCAR CRAITER, CALIFORNIA ABEA: ARRIAL PHOTOGRAPHY, EAR EQUATION IN PREDICTION OF GOLD CONTENT IN WITHATERSPAND
E5502
RCROL
                                                                                                                                                                                                                            ROCKS FROM 0.2 TO 2.65 HICRONS
ROCKS IN SONORA PASS TEST SITE
POCKS, IGNEOUS, SEDINEWTARY RECONNAISSANCE REPOR
ROCKS, SOUTH AFRICA (IN PROC. SYMP. ON MAT
SAKD BUDGET, HANALIAM ISLAMDS: AFRIAL PHOTOGRAPHY, EROSION,
SAMD DEPOSITS BY SPECTRAL LUNINANCE
SAKD, TERRALM, VOLCANIC ASH
SAKDS
BS1532
BS963
 RS1047
 £5939
                                                                                                                                                                                 THE LITTORAL
                                     AIR SURVEY OF
CONEBENCE-POLARIZATION PREMOMENA IN REMOTE SENSING: BEACH
ARRIAL METHODS OF STUDYING AND MAPPING
85468
85295
 25931
                                                                           OPTICAL IMAGER FOR THE SHALL EARTH RESOURCES OBSERVATIONS FROM THE NIMBUS I RETEOROLOGICAL
                                                                                                                                                                                                                             SATELLITE
 E5279
2545
25408
                                                                                                                                                                            HETEOROLOGY BY
                                                                                                                                                                                                                             SATELLITE
                              POLAR EXPLORATION WITH WINBUS RETEOROLOGICAL THOSPHERIC INFRARED RADIATION AS SEEN FROM A METEOROLOGICAL EA STATE AND ESTIMATING SURFACE WINDS FROM A POLAR ORBITING OF THE EARTH'S GRAVITATIONAL PIELD PROS CAMERA TRACKING OF ITH MISSUS IS OSSERVATIONS FROM THE MISSUS I SETCOSLOGICAL LAR RADIATION BEASUREMENTS FROM THE TIROS II SETCOSLOGICAL LETER, HEIR IN OBSERVATIONS FROM THE WISSUS I SETCOSLOGICAL ETTLIZING BADIATION HEASUREMENTS OBTAINED FROM THE MISSUS II SETCOSLOGICAL TILIZING BADIATION HEASUREMENTS OBTAINED FROM THE MISSUS II ETTOROLOGICAL TRIPERINEMT IN OBSERVATIONS FROM THE MISSUS I SETCOROLOGICAL TRIPERATURE OF THE UNDERLYING SURFACE FROM THE KINSUS IN SETCOROLOGICAL OR, GEOLOGY, MAPPING

E IE GODDARD SPACE FLI THE MISSUS I SETCOROLOGICAL ETTOROLOGICAL
                                                                              POLAR EXPLORATION WITH MINBUS RETEOROLOGICAL
 85665
85741
                                                                                                                                                                                                                                                                                                                                                            CALCULATIONS OF A
                                                                                                                                                                                                                             SATELLITE
                                                                                                                                                                                                                                                                                                                                                          (IN UNIV. CALIF. R
TESSERAL HARMONICS
 ES993
ES719
                                                                                                                                                                                                                             SATELLITE
                                                                                                                                                                                                                                                                                                                                                     POLAR EXPLORATION W
 ES458
                                                                                                                                                                                                                                                                                                                                                   PRELIMINARY RESULTS
                                                                                                                                                                                                                             SATELLITE
 ES1623
                                                                                                                                                                                                                                                                                       INFRARED AND REFLECTED SO
BY THE HIGH RESOLUTION INFRARED RADION
IGATION OF CLOUDS ABOVE SNOW SURFACES U
RESOLUTION INFRARED RADIONETER, HIR,
TAIN RESULTS OF THE DETERMINATION OF TH
                                                                                                                                                                                                                             SATELLITE
SATELLITE
 ES1624
ES457
                                                                                                                                                                                                                             SATELLITE
 ES651
                                                                                                                                                                                                                             SATELLITE
                                                                                                                                                                                                                             SATELLITE
 ES33
                                                                                                                                                                                                                             SATELLITE - PINALLY OFF THE GROUND:CROPS, HIMEBALS, POLLUTI
SATELLITE - GEOPHYSICAL OBSERVATIONS FROM A NEW PERSPECTIV
SATELLITE ACHIEVENENTS: REVIEW BIBLIOGRAPHI
SATELLITE ALTIHETRY AND ORBIT DETERMINATION, IN 3RD SEMINA
  251019
                                                                                                                                  THE MIMBOS I METEOROLOGICAL BETEOROLOGICAL
  ES639
  85407
                                P ON GUIDANCE TREORY AND TRA THE INTERFACE BETWEEN URBERNT (PROCEEDINGS OF THE 16TH CONG. A STUDY OF
  FS722
                                                                                                                                                                                                                              SATELLITE ALTIMETRY FOR GEOPHYSICAL AND OCHANOGRAPHIC MEAS
  35715
                               CH. 2, IDENTIFICATION OF WATER MASSES, THE ROLE OF
                                                                                                                                                                                                                             SATELLITE AUTHORS
SATELLITE AND HAWRED SPACECRAFT IN HARINZ HETEOROLOGY, IN
SATELLITE AND ROCKET EXPERIMENTS, DATA CATALOG
SATELLITE AND THE ZONES OF PRECIPITATION
SATELLITE APPLICATIONS TO HARINZ GEODESY: OCEANOGRAPHY, HAPP
  BS514
  B$1288
  RS521
                                                                    RELATION BETWEEN CLOUD MASSES OBSERVABLE FROM A
  ES81
                                ING, HYDROGRAPHY,
CURRENTS AND THE SHAPE OF THE GEOID,
 25905
                                                                                                                                                                                                                             SATELLITE ARADAR ALTIMETER AND WIND SEA SENSOR, IN CM. 1, SATELLITE BACKGROUNDS, PART I, ATMOSPHERIC EADIATIVE PROCE SATELLITE BORNE OPTICAL SYSTEMS
SATELLITE CLOUD PICTORES BY COMPUTER: DATA
                                                                                                                                                                              OCEANOGRAPHIC
  ZS1248
                                                                                         INTERNED
ALDS IN ESTABLISHING DESIGN CRITERIA FOR
                                SSES
  ES461
  25286
                                                                                                                                        OPERATIONAL PROCESSING OF
EARTH RESOURCES
  RS1324
                                 BARTH RESOURCES OBSERVATIONS AND I
                                                                                                                                                                                                                              SATELLITE COMMUNICATIONS SYSTEM DESIGN, 'PAPER AT THE ATAL
                                SEA SUBFACE TEMPERATURE DETERMINATION FROM THOS
ICATION OF PATTERN RECOGNITION TECRNIQUES TO EARTH RESOURCES
SOME CONSIDERATIONS AFFECTING
AN EXPERIMENT IN THE USE OF
                                                                                                                                                                                                                             SATELLITE DATA
SATELLITE DATA
  E51618
                                                                                                                                                                                                                                                                                                                  (PAPER AT THE NATO/BRIT. INTERP
                                                                                                                                                                                                                             SATELLITE DATA
SATELLITE DATA CONTRIBUTIONS TO FISHERIES
SATELLITE DATA IN A NUMERICAL CLOUD PREDICTION PROGRAM
SATELLITE DATA IN ESTIMATING THE DEPTH OF THE THERMOCLINE,
SATELLITE DATA PROCESSING EXPERTENCE BASE, PAPER AT THE AL
SATELLITE DATA, PAPER AT THE ALAR BASTH RESOURCES OBSERVAT
SATELLITE DETECTION OF NATURAL RESOURCES; REMOTE SENSORS, SA
SATELLITE DETECTION OF THE GRAVITY FIELD WITH GRAVING
  RS1637
  E525
                                THE CH. 2, IDENTIFICATION OF B THE POSSIBLE USE OF RESOURCES DATA PROCESSING AS VIEWED FROM AN ENVIRONMENTAL MULTIDISCIPLINE APPLICATIONS FOR MARTH RESOURCES
  ES1268
  ES318
                                 TELLITE OBSERVATION, NINERALS
                                                                                                      TEST AND CONBINATION OF DESCRIPTION OF THE APPLICATION OF PHOTOGRAMMETRY TO
  25720
                                                                                                                                                                                                                              SATELLITE ERTS (STATEMENT BEFORE THE SUBCOMMITTEE OF SPACE
                                 SCIENCES AND APPLICATIO
  ES492
                                                                                                                                                                                                                            SATELLITE GEODESY PROGRAM AT THE SHITHSOWIAN ASTROPHYSICAL
SATELLITE GEODESY PROGRAM AT THE SHITHSOWIAN ASTROPHYSICAL
SATELLITE GEODETIC TECHNIQUES TO GEOSCIENCE; GLACIOLOGY, GEO
SATELLITE GEOPOTZWITAL (IN SCIENTIFIC HORIZONS FROM SATELLI
SATELLITE IN OBSERVATIONS FROM THE MIMBOS I . . . S
SATELLITE IN PROC. SYMP. ON ELECTROMAGNETIC SENSING OF THE
SATELLITE IN THE UNITED STATES; REVIEW BIBLIOGRAPHY
SATELLITE INFRARED DATA
SATELLITE INFRARED DATA FOR SEA SURFACE TEMPERATURE DETERM
SATELLITE INFRARED OBSERVATION OF ARCTIC SEA ICE, PAPER AT
SATELLITE INFRARED MADIATION DATA: CLOUD ANALYSIS OPERATIO
SATELLITE INSTRUMENTATION AND DATA PROCESSING
SATELLITE MEASUREMENTS OF INFRARED SPECTAL ADDIANCE
SATELLITE MEASUREMENTS OF RADIATION TEMPERATURE OF SATELLITE MEASUREMENTS OF RADIATION TEMPERATURE OF SATELLITE MEASUREMENTS OF REFLECTED SOLAR EMERGY AND THE E
SATELLITE MEASUREMENTS OF REFLECTED SOLAR EMERGY AND THE E
SATELLITE MEASUREMENTS OF REFLECTED SOLAR EMERGY AND THE E
SATELLITE MEASUREMENTS OF REFLECTED SOLAR EMERGY AND THE E
SATELLITE MEASUREMENTS OF REFLECTED SOLAR EMERGY AND THE E
                                                                                                                                                                                                                              SATELLITE GEODESY
  ES1342
                                                                                                                                                                                                    ON THE
                                    OBSERVATORY
                                                                                                                                          POTENTIAL APPLICATIONS OF
  *9495
                                LOCY OCKANOGRAPHY
                                                                                                      SOME GEOPHYSICAL IMPLICATIONS OF THE
  BS526
  ES859
                                URFACE TEMPERATURES HEASURED BY THE BIBBUS I METEOROLOGICAL SEA STATE AND ESTIMATING SURPAC WINDS FROM A POLAR OBBITING
  BS441
  E5723
                                                                                                                                                                             BETEOROLOGICAL
  BS406
                                   PEASIBILITY OF SEA SURFACE TEMPERATURE DETERMINATION USING
  REARR
                                INATION: MAPPING, TIROS PROCESSING OF
THE AIRA EARTH RESOURCES OBSERVATIONS AND INFORMA
AN EXPERIMENT IN OBJECTIVE MEPHANALYSIS USING PROPOSED HEIR
  25319
                                                                                        HETROROLOGICAL IMPERENCE OF PROPERTIES OF THE SARTH FROM
  2598
                                                                                                                                                    IN-PLIGHT
ATHOSPHERIC EFFECTS ON
                                SURFACE (TR. GL. GEOFIZ. OB ATHOSPHERIC EFFECTS ON BERGY RECEIVED AT THE GROUND: PRINCIPALICHETRIC COMPA INTERIM REPORT OF
  ES612
  E530
  25811
                                                                                                                                                                                                                              SATELLITE METEOROLOGY STUDIES

** PRAECISCO, VARIOUS SESSION NATIONAL SESS
                                PROBLEMS OF PROBLEMS OF WORLD WEATHER PROGRAM, AND FINAL REPORT ON
  R579
  25802
```

```
2547
                                                                                                                                                                                                                            SATELLITE METEOROLOGY 1958-1964
SATELLITE METEOROLOGY: REVIEW BIBLIOGRAPHY
                                                                                                                                   SIGNIFICANT ACHTEVENENTS IN
25405
25570
                                                                                                                                                                                                                            SATELLITE RETEOROLOGI: REVIEW BIBLIOGRAPH:
SATELLITE MISSION PLANNING:COLDR PHOTOGRAPHY, MAPPING, OCE
SATELLITE MONITORING OF LANEBED SURFACES:COLOR PHOTOGRAPHY
SATELLITE OBSERVATION OF EARTH RESOURCES: BIBLIOGRAPHY
                                                                             THE INTERNATIONAL SYMPOSIUM ON RADIATION AND
                                                                                                             ORBITAL IMAGES FOR PARTH RESOURCES
ES971
                                 DESERTS GERTAL NIRRUS
ES800
 856 14
                                                                                                                                                                                                                            SATELLITE OBSERVATION OF EARTH RESOURCES: BIGLIOGRAPHY
SATELLITE OBSERVATIONS ADJOINTERY OF THE OCEAN AND
SATELLITE OBSERVATIONS (FARER AT THE ARRUAL DEPT. OF DEFEN
SATELLITE OBSERVATIONS OF IMPRACED RADIATION
SATELLITE OF THE THEORETICALLY CALCULATED RADIANCE OF THE
SATELLITE OF THE THEORETICALLY CALCULATED RADIANCE OF THE
SATELLITE ORBITS, IN GRAVITY ANOMALIES: UNSURVEYED AREAS
SATELLITE PHOTOGRAPHS
SATELLITE PHOTOGRAPHS
SATELLITE PHOTOGRAPHS AS A SOURCE OF IMPORMATION ON THE VP
SATELLITE PHOTOGRAPHS FOR THE MEASUREMENT OF SEA STATE
SATELLITE PHOTOGRAPHS TO SUPPLEMENT ARRILICE INFORMATION
ES529
                                  THE POSSIBILITY OF MARINE WIND VELOCITY DETERMINATION PROM
THE DEVELOPMENT OF GEODETIC SET WAL-BL DASED ON DOPPLER
E5711
E5735
                               SUBERENTS OF SHOP AND ICE FOR CORRELATION WITH LIRCRAFT AND EXPERIMENTAL CONFIRMATION FROM THE TIROS VII METEOROLOGICAL ON THE IMPLUENCE OF GRAVITY ANOMALIES ON ABEAL DISTRIBUTIONS OF SHOW AS DETERMINED FROM
 E5937
 25744
 ES712
 25402
 ES1234
                                                                                                                             OCEAN SWELL MEASUREMENTS FROM
 E580
                               RTICAL EXTENT OF CLOUDS
                                                                                                                                                                                        SHADOUS ON
 ES 1 167
                                                                                                                                          THE USE OF METEOROLOGICAL
                                                                                                                                                                                                                             SATELLITE PHOTOGRAPHS FOR THE MEASUREMENT OF SEA STATE
SATELLITE PHOTOGRAPHY: TIROS, ESSA
SATELLITE PHOTOGRAPHY: ABRIAL PHOTOGRAPHY
SATELLITE PHOTOGRAPHY: HISSISSIPPI, MISSOUPI BIVERS, TIROS
SATILLITE PHOTOS AS INDICATORS OF OCEAN THERNAL STRUCTURE,
 ES1521
                                                                                                                                                                                                    USE OF
                                  SNOW COVER DISTRIBUTION AS MAPPED FROM OPERATIONAL GUIDE FOR MAPPING SHOW COVER FROM SWOW COVER DISTRIBUTION AS MAPPED PROMPAPER AT COMPRENCE AND WORKSHOP ON APPLIED CLIMA
 BS1350
 25917
 ES951
 ES38
 XS1172
                                                                                                                                                                                                                             SATELLITE PICTURE RECEIVING STATIONS SATELLITE PICTURES
 ZS888
                                                                                                                                                                                        GEOLOGY IN
                                                                                                                                                                                                                             SATELLITE PICTURES
SATELLITE PICTURES
 ES TAKA
                                                                                                                                                GRIDDING SCHERE FOR APT
 2574
                                                                                                     ESTIMATING HURRICANE WIND SPEEDS FROM
 ES444
                                                  COMPUTER PROCESSING OF CLOUD AND TERRESTRIAL ALBEDO DETERMINATION FROM TIROS
                                                                                                                                                                                                                             SATELLITE PICTURES
SATELLITE PICTURES
 ES445
                                        THE EROS EARTH RESOURCES OBSERVATION TO THE COMMENTS ON THE BARTH RESOURCES STATUS AND PROSPECTS OF INTERNATION BY METEOROLOGICAL SEA STATE, IN OCCANOGRAPHY FROM SPACE
                                                                                                                                                                                                                             SATELLITE PROGRAM OF THE DEPARTMENT OF THE INTERIOR SATELLITE PROGRAM, IPRESENTED TO THE SUBCOMMITTEE ON SPACE SATELLITE PROGRAMS
 RS8 98
 E5488
 ES1204
 ES23
                                                                                                                                                                                                                              SATELLITE RADAR
                                                                                                                                                                                                                             SATELLITE RADAR AND OCEANOGRAPHY, AN INTRODUCTION, IN CH. SATELLITE RADAR BRAM GROMETRY, IN CH. 5, SEA STATE, IN OCE SATELLITE RADAR HADIONETER, PAPER AT THE ALAA EARTH RESOUR SATELLITE RADIATION DATA
 PS1303
                               ANOGRAPHY FROM SPACE
 ES1307
                                                        WORLDWIDE OCEANIC WIND AND WAYE PREDICTIONS USING A INTERPRETATION OF RETEOROLOGICAL
 RS350
 2540
                                                         TEOPOSPHERIC AND IONOSPHERIC PROPAGATION EFFECTS ON
                                                                                                                                                                                                                              SATELLITE RADIO DOPPLER GEODESY (IN ELFCTROMAGNETIC DISTAN
SATELLITE EBFLECTED LASER PULSES FOR GEODETIC STEREO TRIAN
SATELLITE REMOTE SEMSORS, PAPER AT THE ALAA EARTH RESOURCE
SATELLITE RESEARCH:COLOR PHOTOGRAPHY, GEOMORPHOLOGY, JUST, OC
 ES556
                               GULATION
                                                                           PHOTOGRAPHING
OCEAHOGRAPHIC APPLICATIONS AND LIMITATIONS OF
CONTRIBUTIONS TO METEOROLOGICAL
 85525
 RS324
 ES871
                                BANGGRAPHY
                                                                                                                                                                                                                             SATELLITE SENSING OF MARINE PHENOMENA
SATELLITE SENSING OF MARINE PHENOMENA
SATELLITE SENSOR COMPARISOR: RECONNAISSANCE TELEVISION VID
SATELLITE SHOW SURVEILLANCE - A DOWN-TO-EARTH USE OF SPACE
SATELLITE STUDIES OF THE LOWER ATMOSPRETE: REVIEW, DATA AN
SATELLITE SURVEILLANCE OF MOUNTAIN SNOW IN THE WESTERN UNI
 RS151
 ES398
                                 ICONS SPACEBORNE AERIAL PHOTOGRAPH
 7.57
                                    TECHNOLOGY
 ES440
                                 ALYSIS, SENSORS, TEMPERATURE, BIRBUS I, II, HRIR,
                               TED STATES: ESSA SATELLITES, ABRIAL PROTOGRAPHY, MAP
 ES979
                               TED STATESTESSA SATELLITES, RESTAL PROTOGRAPHI, MAY

ECONOMIC VIABILITY OF A

FEASIBILITY OF A DATA RELAY

HIC DATA REQUIREMENTS FOR THE DEVELOPMENT OF AN OPERATIONAL

AN EARTH RESOURCES
                                                                                                                                                                                                                               SATELLITE SURVEYING SYSTEM: GRODETIC, NAVIGATION AIDS
 251011
 ES4 86
                                                                                                                                                                                                                              SATELLITE SYSTEM
                                                                                                                                                                                                                              SATELLITE SYSTEM
                                                                                                                                                                                                                            SATELLITE SYSTEM

SATELLITE SYSTEM — IN A POLITICAL LIGHT

SATELLITE SYSTEM — WHAT DOES THE OSER EXPECT AT THE ATAA E
SATELLITE SYSTEM: AGRICULTURE, GEOLOGY, OCEANOGRAPHY, HYDROLOG
SATELLITE SYSTEM: ECOHORIC, POLITICAL

SATELLITE TIROS II: WATER LAND SHOW SURFACES TEMPERATURES
SATELLITE TOS SYSTEM AS A CASE STUDY, PAPER AT THE ATAA EA
SATELLITE, TOS SATELLITE INSTRUMENT. AND DATA PROCE
SATELLITE, (HETEOROL. SATELLITE INSTRUMENT. AND DATA PROCE
SATELLITE, ERSIDATA, SYSTEM DESCRIPTION
SATELLITE, ERSIDATA, SYSTEM DESCRIPTION
SATELLITE. BRS. DATA, SYSTEM DESCRIPTION
SATELLITE. STORMAND DESS.
 PS1289
                                                                                                                          AN OPERATIONAL BARTH RESOURCES
 ES313
                                ARTH RESOURCES OBSE
 ES935
ES828
                               Y. PORESTS . MAPPING.
                                                                                                                                PARTH RESOURCES
DEMETER - AN EARTH RESOURCES
                               DERETER - AN EARTH RESOURCES
PTIC CAPABILITIES OF ATMOSPHERIC "MINDOW" MEASUREMENTS FROM
RTH RESOURCES OBSERVATIONS A THE TIROS OPERATIONAL
D WIND VELOCITY USING SUM GLITTER VIEWED FROM A SYNCHROROUS
TILIZING RADIATION BEASUREMENTS OBTAINED FROM THE NIMBUS II
EARTH RESOURCES
 ₹5358
 ES800
  25530
                               EMBRATION OF SENSORI EATA POR THE RARTH RESOURCES TECHNOLOGY DATA, AND EVALUATION OF PROPOSED EARTH RESOURCES TECHNOLOGY TISPECTRAL FOINT SCAN CAMERA FOR EARTH RESOURCES TECHNOLOGY OBSERVATIONS AND I THE EARTH RESOURCES TECHNOLOGY REACHER OF MAN IN THE STUDY OF WAVE AND CURRENTS FROM HAWRED
                                                                                                                                                                                                                            SATELLITE, ERSIDATA, SYSTEM DESCRIPTION
SATELLITE, ERTS
MANAGEMENT, PROCESSING, AND DISS
SATELLITE, ERTS, DATA CHANNELS, TELLORSTONE NATIONAL PARK
SATELLITE, ERTS, PAPER AT THE AIRA EARTH RESOURCES OBSERVA
SATELLITE, ERTS, SYSTEM, PAPER AT THE AIRA FARTH RESOURCES
SATELLITE, IN CH. 2, IDENTIFICATION OF WATER HASSES, IN GC
SATELLITE, OPTICAL, INPRABED, MULTIBAND, PICTURES
SATELLITE, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS
 BS225
  ZS1509
 E5326
 ES341
ES1260
                                AT BARTH RESOURCES OBSERVATION SYSTEM: ECONOMIC, POLITICAL,
COMMUNICATION SYSTEM CONFIGURATION FOR THE EARTH RESOURCES
EGAL AND POLITICAL ASPECTS OF MARTH RESOURCE SURVEYING BY A
REMOTE SENSING IN OCEAROGRAPHY: AIRCRAFT AND
MARTH RESOURCES DATA COLLECTION BY COMMUNICATION
TEMPERATURE MEASUREMENT OF MARTH AND CLOUDS PROB A
  ES930
 253333
 ES336
                                                                                                                                                                                                                              SATELLITE, ICE REPORTING,
SATELLITE: PROBLEM, SCOPE, AND SOME POTENTIAL SOLUTIONS, P
SATELLITE: ABEIAL PHOTOGRAPHY, DATA PROCESSING
 25837
  E5334
 25822
  ES1001
                               RATIONALE FOR A GENERAL PURPOSE EARTH RESOURCES OBSERVATION
A REVIEW OF INFRARED SENSING WITH RETEOPOLOGICAL
                                                                                                                                                                                                                              SATELLITE: DATA ACQUISITION
 ES1131
                                                                                                                                                                                                                              SATELLITES
                                                                                                                                                                                                                              SATELLITES
                                                                   AGRICULTURAL SERSING FROM ORBITAL A WATER HANGEMENT HODEL USING EARTH'S RESOURCES
  ES1125
 251212
                                                                                                                                                                                                                              SATELLITES
                                                  HAMAGEMENT OF GRAZING LAMPS BY EARTH RESOURCES
VISIBLE AED INFRARED THAGERY PROM METEUROLOGICAL
IMPROVED GEODETIC RESULTS PROB CAMERA OBSERVATIONS OF
APPLICATION OF LASER RANGE TRACKING TO GEODETIC
GEODETIC USES OF ARTIFICIAL
DATA COLLECTION AND LOCATION PROM
 XS1203
                                                                                                                                                                                                                              SATELLITES
 RS1565
 25726
                                                                                                                                                                                                                              SATELLITES
 BS5 26
 ES485
                                                                                                                                                                                                                              SATELLITES
                                                                                        THE VARIABLE APPEARANCE OF THE EARTH PROM
 ES37
                                    GRIVITY FIELD AS DEDUCED PRON THE DOPPLER TRACKING OF FIVE
                                                                                                                                                                                                                              SATELLITES
 B$716
                                                                                                                                                                                                                                                                                                                                                                               THE EARTH'S
                               GRIVITY FIELD AS DEDUCED FROM THE DOPPLER TRACKING OF FIVE TOP AND SUBFACE TEMPERATURES AND TEMPERATURE SOUNDINGS FROM MD SEA SUBFACE TEMPERATURE OBSERVATIONS FROM METEOROLOGICAL DIATTON DATA FROM TIRES II, III, IN, AND WIN METEOROLOGICAL AND CONSIDERATIONS RELATED TO REMOTE SENSING FROM ORBITING IMPRABED FLUX AND SURFACE TEMPERATURES FROM METEOROLOGICAL MESONS IR SIMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM ENSOURCES FOR HYDROLOGICAL APPLICATIONS: WEGETATION GOLOGICALIVITY IN SIMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM SIMP. ON ELECTROMAGNETIC SENSING OF THE EARTH FROM COLOUR TRADE OF THE FROM 
                                                                                                                                                                                                                                                                                                                                                          (IN PROC. SYN
OCEAN CORRENT A
AVAILABILITY OF RA
 851127
                                                                                                                                                                                                                              SITELLITES
 吹きており
                                                                                                                                                                                                                              SATELLITES
  ZS1638
                                                                                                                                                                                                                              SATELLTEES
                                                                                                                                                                                                                                                                                                                                                       SEA SURFACE EFFECTS
                                                                                                                                                                                                                                                                                                                                                 METHODS OF ESTIMATING
 ES451
                                                                                                                                                                                                                              SATELLITES
                                                                                                                                                                                                                                                                 AVE AND MILLIMETER WAVE RADIOMETRIC SE
BLIOGRAPHY OF REMOTE SENSING OF EARTH
SOLAR SPECTRUM AND THE EARTH'S REFLECT
(CONF. PROC. UNIV. OF FLORIDA, CORAL GABLES, NO
  ES6 30
                                                                                                                                                                                                                              SATELLITES
 RS382
                                                                                                                                                                                                                              SATELLITES
  ES632
                                                                                                                                                                                                                              SATELLITES
                                                                                                                                                                                                                              SATELLITES
 25631
                                                                                                                                                                                                                             SATELLITES (SEE ES-949)
SATELLITES AND WEATHER RECONAISS ANCE AIRCRAFT COMPLEMEN
SATELLITES BY HEARS OF VISIBLE LIGHT, IR CH. 2, IDENTIFICA
SATELLITES CAPABLE OF OCEANOGRAPHIC DATA ACQUISITION - 3 R
                                 IGATION OF VISIBLE RECION INSTRUMENTATION FOR OCEANOGRAPHIC
TARY OBSERVING SISTEMS
TION OF WATER MASSES, IN OCEANOGRAPHY FROM MARKED
                                                                                                                                                                             METEOROLOGICAL
 ES4 09
  ZS1252
                               PROBLEMS AND SUGGESTED SOLUTIONS FOR EARTH RESOURCES
ONS TO A SUMMER STUDY REFLECTIONS OF
PRESIDER, ANNOTATED BIBLIOGRAPHY ON THE USE OF
OF THE EARTH REMOTE SENSORS AND
 ES133
                                                                                                                                                                                                                             SATELLITES DATA COMBUNICATIONS SYSTERS, PAPER AT THE ALAA
SATELLITES FOR EARTH RESOURCE SURVEYS, PERSONAL CONTRIBUTI
SATELLITES FOR OCEANOGRAPHIC OBSERVATIONS: SEA SURVACE TEN
SATELLITES FOR THE OBSERVATION OF THOSE NATURAL RESOURCES
    5332
 BS373
 25945
                                                                                        GRAVITATIONAL AND GEOMETRIC GRODEST BY
FUTURE USB OF SHIPS, BUOTS, AIRPLANES AND
OVERVIEW OF THE ROLE OF UNMANNED EARTH
                                                                                                                                                                                                                             SATELLITES IN AGU ATAA SYMPOSIUM OH ASTRODYNAMICS, GEODEST SATELLITES IN OBTAINING OCEANOGRAPHIC OBSERVATIONS FOR ENV SATELLITES IN THE EXPLOITATION OF SPACE, (IN SOCIETY OF AU
 ES1266
```

```
TELLITE THE ROLE OF NETFOROLOGICAL SATELLITES IN THE WORLD WEATHER WATCH, ANNEX 1, PRESENT HE STUDIES OF NATURAL RESOURCES USING MAN NADE SATELLITES OF THE EARTH: INFRARED, E MARINE ANIMALS, I APPLICATIONS OF SATELLITES OR HIGH PLYING AIRCRAFT TO STUDIES OF CETACEARS
    23304
                                           TEOROLOGICAL SATELLITE
   ES901
ES1273
                                               AND OTHER LARGE MARINE ANIMALS, I
    25209
                                                                                                                                                                                                                                                                                                   SATELLITES STUDY EARTH'S NATURAL RESOURCES
SATELLITES SURVEYING CH AND TECHNOLOGY: HARRED SP
   PS371
                                           ACECRAPT HAPPING REVIEW COSTS ARRIAL PHOTOGRAPHY ABTIFICIAL POSSIBLE CONTRIBUTIONS OF MANNED AND UNMANNED
   ES1236
ES713
                                                                                                                                                                                                                                                                                                  SATELLITES SURVEYING CH AND TECHNOLOGY: MARKED SP
SATELLITES TOPARD ADVANCING THE FIELDS OF MARINE BIOLOGY A
SATELLITES; REDUCTION OF DYNAMIC DATA
SATELLITES, (VOLUME 1): ABRIAL PHOTOGRAPHY, (SEE ES-1216)
SATELLITES, AERIAL PHOTOGRAPHY
                                          IGATION OF VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC
IGATION OF VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC
UDY ON SPACE
USEPUL APPLICATIONS OF EARTH-ORIENTED
OF THE SUM USEPUL APPLICATIONS OF EARTH-ORIENTED
E SUMMER STU USEPUL APPLICATIONS OF EARTH-ORIENTED
USEPUL APPLICATIONS OF EARTH-ORIENTED
ON SPACE APPLI
ON SPACE APPLI
USEPUL APPLICATIONS OF EARTH-ORIENTED
USEPUL APPLICATIONS OF EARTH-ORIENTED
ON SPACE APP
USEPUL APPLICATIONS OF EARTH-ORIENTED
USEPUL APPLICATIONS OF EARTH-ORIENTED
ON SPACE APP
USEPUL APPLICATIONS OF EARTH-ORIENTED
USEPUL APPLICATIONS OF EARTH-ORIENTED
ON SPACE APP
USEPUL APPLICATIONS OF EARTH-ORIENTED
USEPUL APPLICATIONS OF EARTH-ORIENTED
ON SPACE OF OOS TOLE USE IN ANMED
HE FFASIBILITY OF SEA SURFACE TEMPERATURE MEASUREMENTS FROM
BRIEF FOR COMPFRENCE ON OCEANOGRAPHIC EXPLORATION FROM
LIBITATIONS TO NIGHTITHE VISUAL ORSERVATIONS PROM
                                                                                                                                                                                                                                                          GEODETIC
    25989
                                                                                                                                                                                                                                                                                               SATELLITES, (VOLUME 1):AERIAL PHOTOGRAPHY, (SEE ES-1216)
SATELLITES, BEOADCISTING, PANEL 10 REPORT OF THE SUMMER ST
SATELLITES, BEOADCISTING, PANEL 10 REPORT OF THE SUMMER ST
SATELLITES, ECONOMIC ANALYSIS, PANEL 12 REPORT OF THE SUMMER ST
SATELLITES, ECONOMIC ANALYSIS, PANEL 12 REPORT OF THE SUMMER ST
SATELLITES, GEOLOGY, PANEL 2 REPORT OF THE SUMMER STUDY ON
SATELLITES, GEOLOGY, PANEL 3 REPORT OF THE SUMMER STUDY OF
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN O
SATELLITES, HAPIGOROLOGY, PAMEL & REPORT OF THE SUMMER STUD
SATELLITES, OCCAMOGRAPHY, PAMEL & REPORT OF THE SUMMER STUD
SATELLITES, OCCAMOGRAPHY, PAMEL & REPORT OF THE SUMMER STUD
SATELLITES, PAPER AT THE AIAR EARTH RESOURCES OBSERVATIONS
SATELLITES, PAPER AT THE AIAR EARTH RESOURCES OBSERVATIONS
SATELLITES, PAPER AT THE AIAR EARTH RESOURCES OBSERVATIONS
SATELLITES, POINT-TO-POINT COMMUNICATIONS, PANEL 7 REPORT O
SATELLITES, POINT-TO-POINT COMMUNICATIONS, PANEL 7 REPORT
    ES923
   ES141
ES145
    ES 134
   ES146
    ES 135
   ES 136
    ES1278
    ES1281
                                          LIMITATIONS TO NIGHTHINE VISUAL OBSERVATION FROM
EVALUATION OF INPRARED SURFACE SIGNALS RECEIVED BY WEATHER
OCIANOGRAPHIC PROBLEMS OF UTILIZATION OF
POSSIBLE OCEANOGRAPHIC PROBLEMS OF UTILIZATION OF
Y CN SPACE A USEFUL APPLICATIONS OF EARTH-ORIENTED
DY ON SPACE USEFUL APPLICATIONS OF EARTH-ORIENTED
DY ON SPACE USEFUL APPLICATIONS OF EARTH-ORIENTED
THE SPECTRAL APPROACH TO GEOLOGICAL MAPPING PROFUNDATION
THE PROBLEMS AND DETERMINE THE MATTER OF COLUMNIA TO THE
   ES1254
    ES1275
   ES1271
   ES137
    ES142
   ES 138
                                                          THE PROBLEMS APPROACH TO GEOLOGICAL MAPPING FROM DRBITING
THE PROBLEMS AND POTENTIAL IN MONITORING POLLUTION FROM
CARTOGRAPHIC CAPABILITIES OF EARTH-ORBITING
HE SUMMED
USEFUL APPLICATIONS OF EARTH-ORBITED
THE SUMM
   ES323
                                          P THE SUMMER
   ES140
   ES143
                                                                                                                                                                                                                                                                                                                                                   POINTS-TO-POINT COMMUNICATIONS, PANEL 7 REPORT
PROBLEMS AND PROSPECTS
                                                                                                                                                                                                                                                                                                  SATELLITES.
   ES460
                                                                                                                                                                                                                                              OBSERVATION
                                                FUNDAMENTAL LIMITATIONS ON PRECIPITATION OBSERVATIONS FROM
                                          FUNDAMENTAL LIMITATIONS ON PRECIPITATION OBSERVATIONS FROM SUMMER STUDY USEFUL APPLICATIONS OF FARTH-ORIENTED HE TERRESTRIAL ENVIRONMENT: SOLID EARTH AND COEAN PHYSICS: E SUMMER STU USEFUL APPLICATIONS OF FARTH-ORIENTED ACE APPLICAT USEFUL APPLICATIONS OF FARTH-ORIENTED USEFUL APPLICATIONS OF FARTH-ORIENTED MULTIPROCESSING TECHNIQUES FOR UNMANNED MULTIFUNCTION TICH COORDINATES ON THE BASIS OF OBSERVATIONS OF ARTIFICIAL PROGRESS ON SHOW AND ICE CBSERVATIONS FROM GEOLOGIC APPLICATIONS OF FARTH ORBITAL OBSERVATIONS FROM IRE DETECTION IN PROOF. 5TH SYMP. ON R
                                                                                                                                                                                                                                                                                                                                                   PROC. 10TH WEATHER RADAR COMPERENCE, WASHINGTO
REPORT OF THE CENTRAL REVIEW CONNITTEE OF THE
                                                                                                                                                                                                                                                                                                  SATELLITES,
   25103
                                                                                                                                                                                                                                                                                                 SATELLITES, REVIEW (PROC. OF A SEMINAR AT WILLIAMS COLLEGE
SATELLITES, SENSORS AND DATA SYSTEMS, PANEL 6 REPORT OF TH
SATELLITES, SUMMARIES OF PANEL REPORTS, SUMMER STUDY ON SE
SATELLITES, SYSTEMS FOR REMOTE-SENSING INFORMATION AND DIS
   ES623
   ES 139
    ES104
   PS144
                                                                                                                                                                                                                                                                                                  SATELLITES: DATA PROCESSING
                                                                                                                                                                                                                                                                                                  SATELLITES: GEODESY PARAMETERS AND GEOCEMETRIC STA
SATELLITES: HYDROLOGY, PROC. OF THE EASTERN SHOW COMF. (PE
SATELLITES: PHOTOGRAPHIC EXPOSURE WATER GENING, PAPER AT T
   ES710
   25396
                                                                                                                                                                                                                                                                                               SATELLITES: PHOTOGRAPHIC EXPOSURE WATER GEMINI, PAPER AT T SATELLITES: POTENTIAL IMPACT ON THE UNITED STATES FISHERY SCAN - SUMMARY OF 5 TEARS' PROGRESS IN AIRBORNE IMPRARED F SCAN CAMERA FOR EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS SCAN DEVICES AND WHY TO USE THEM IM PROC. 5TH SUMP. ON REMOTE SCAN DEVICES AND WHY USE THEM IN PROC. 5TH SUMP. ON REMOTE SCAN INTERFEROMETRY IN THE MEASUREMENT OF INFRARED EMISSIO SCANNER AS A GEOPHYSICAL RESEARCH TOOL SCANNER FOR EARTH RESOURCE INVESTIGATION SCANNER PROTOHULTIPLIER WITH AN IMAGE ORTHICON ENCANNERS (IN 13 TH ANN. TECHNICAL SUMP. PHOTO-OPT SCANNERS (IN 13 TH ANN. TECHNICAL SUMP. PHOTO-OPT SCANNERS (IN 13 TH ANN. TECHNICAL SUMP. PHOTO-OPT SCANNERS FROM EARTH ORBITING SPACECRAFT, PAPER AT THE AIAM SCANNERS, ATTITUDE REFERENCED RASCANNERS, COMPARISON: RECONNAISSANCE TELEVISION VERNAMED COMPARISON: RECONNAISSANCE TELEVISION SCANNING COMPARISON: RECONNAISSANCE TELEVISION VERNAMED SCANNING SCAN
                                           IRE DETECTION IN PROC. 5TH SYMP. ON B
                                                                                                                                                                                                    PROJECT PIRE
A MULTISPECTRAL POINT
   ES769
                                          THE DETECTION IN PROC. 5TH ST
PAPER AT THE ATAM EARTH RE
OTE SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
N SPECTRA OF MINERALS
   25326
                                                                                                                                                                                                INVITED CONNENTS: LIKE
   ES749
   ES748
   ES1126
                                                                                                                                                                                                    ATION OF MULTIPLE
THE AIRBORNE INFRARED
                                          ARTH RESOURCES SURVEY PROGRAM, PROPOSAL FOR A MULTISPECTRAL COMPARISON OF AN ULTRAVIOLET LISTRUMENTATION ENGINE ATRCRAFT MULTISPECTRAL
  ES1599
                                          ICAL INSTRUMENTATION ENGINE
OGY, METEOROLOGY, MULTI SPECTRAL, OCEANOGRAPHY, POLLUTION, RADAR,
EARTH RESOURCES O
IMAGING WITH OPTICAL MECHANICAL
DIONETER STUDY, VOL. 2 PRECISION RADIOMETRIC SYSTEM: HORIZON
AND MONITORING OF SUBSURFACE COAL PIRES BY AERIAL INFRARED
IDICONS SPACEBORNE ARRIAL PHOTOGRAPH HULTISPECTRAL INFRAPED
AND LONG WAVE RADIATION DATA OBTATHED BY HEDIUM-RESOLUTION
INVESTIGATING THE OCEAN BOTTOM WITH SIDE
   ESGAN
 ES1007
ES792
  ES398
   PS20
                                                                                                                                                                                                                                                                                                 SCANNING RADI SSIVITY, AND CLOUDINESS FROM SHORT
SCANNING SONAR IN PROC. 5TH SIMP. ON REMOTE SENSING OF ENV
SCANNING TYPE IMAGING SEMSORS
SCANTER FROM THE OCEAN
  ES775
   ES274
                                                                                                                                                                                                                                                                                               SCATTER FROM THE OCEAN

SCATTERED RADIO SIGHALS

SCATTERING

SCATTERING AND ABSORPTION ON THE PERFORMANCE OF OFFICAL SE
SCATTERING BY A DISTURBED SEA SURFACE, PART I: SCATTERING
SCATTERING BY A DISTURBED SEA SURFACE, PART II: SCATTERING
SCATTERING FROM LEAF VEGETATION
SCATTERING FROM COUGH PINITELY CONDUCTING SURFACES
SCATTERING FROM THE TIME VARYING SURFACE OF THE OCEAN
SCATTERING FROM THE TIME VARYING SURFACE OF THE OCEAN
                                           TATE OF THE SEA SURFACE UPON THE SPATIAL CHARACTERISTICS OF
                                          ADIATION EMERGING FROM A PLANETARY ATMOSPHERE WITH RAYLEIGH
NSORS THE EFFECTS OF ATMOSPHERIC
  ES663
  ES88
                                          NSORS
PROM A SLIGHTLY DIST
                                                                                                                                                                   VERY HIGH PREQUENCY RADIOWAVE
VERY HIGH PREQUENCY RADIOWAVE
  ES14
 E 58 90
                                                                                                                                                                                                                       LONNEL SEELINGER
  ES1187
                                                                                                                                                                                                                            ELECTRONAGHETIC
 ES119
                                                                                                                                                                                                                                            A REVIEW OF
 ES1112
                                                                 LIGHT GENERATION IN A SONIC INTERRELATIONS BETWEEN THE VERTICAL HIGRATION OF DEEP
                                                                                                                                                                                                                                                                                                 SCATTERING LAYER
                                                                                                                                                                                                                                                                                               SCATTERING LAYERS, BIOLUMIMESCENCE, AND CHANGES IN DAYLIGH SCATTERING OF ACOUSTICAL WAVES FROM ROUGH SURFACES WITH AP SCATTERING OF ELECTROMAGNETIC WAVES FROM ROUGH SUBFACES SCATTERING OF LIGHT BY PIGBENT CONTAINING PLANT CELLS SCATTERING OF LIGHT BY WATER AS A FUNCTION OF ANGLE SCATTERING OF SOLAR MADIATION BY THE EARTH SCATTERING PROPERTIES FOR SENSOR SYSTEM DESIGN (TERRAIN HA SCATTERING PROPERTIES FOR SENSOR SYSTEM DESIGN (TERRAIN HA SCATTERING PROPERTIES FOR SENSOR SYSTEM DESIGN (TERRAIN HA SCATTERING)
 ES1088
 ES6 97
                                          PLICATION TO ELECTROMAGNETIC S
                                                                                                                                                                                                           THE OMNIDIRECTIONAL
                                                                                                                                                                                                                                                                           THE
ES1110
                                                                                                                                                                                                                                                     SELECTIVE
 ES643
                                                                                                                                                                                                          THE REPLECTANCE AND
                                          HDBOOK II)
                                                                                                                                                                                                                                                            TERRATH
                                        TICAL AND EXPERIMENTAL STUDY OF THE NATURE OF BOUGH SURFACE SIGNATURES POLARIZATION DIGITAL COMPUTER REMOTE SOM REMOTE SENSING OF ENVIRONMENT RADAR
                                                                                                                                                                                                                                                                                               SCATTERING PROPERTIES FOR SERSOR SISTER DESIGN (TERIOR TECOPE
SCATTERING, (MORE UNDERWAY)
SCATTERONETER DATA ANALYSIS PROGRAM: EARTH RESOURCES RADAR
SCATTERONETER DATA ANALYSIS TECHNIQUES IN PROC. 5TH SYMP.
SCATTERONETER DATA VALIDATION
EST 180
 E5386
ES786
                                                                                                                                                                                                                                                                   RADAR
                                          RADSCAT, A COMPOSITE MICHOWAYE RADIOMETER
E 4TH. SYMP. OH REMOTE SENSING OP ENVIRONMEN RADAR
ES1569
                                                                                                                                                                                                                                                                                               SCATTERONETER, PROPOSED MINBUS Y EXPERIMENT FOR THE STUDY SCATTERONETRY - AN ACTIVE REMOTE SENSING TOOL (PAPER AT TH
 2S504
                                                                                                OH REMOTE SENSING OP ENVIRONMEN RADAR
RESEARCH IN RADAR
PENETRATION OP LIGHT INTO THE
A DIPPRACTION AMALYSIS OF A PHOTOGRAPH OF THE
#$1181
                                          ENS, (WORK UNDERWAY)
                                                                                                                                                                                                                                                                                                SCATTERONETRY AND ALTIMITRY APPLIED TO OCEANOGRAPHIC PROBL
                                                                                                                                                                                                                                                                                               SEA
251437
                                                                                                                                                                                                                                                                                               SEA
                                       THE

EMISSION FROM THE ROUGH
SOME PROBLEMS ASSOCIATED WITH AIRBORNE RADIOMETRY OF THE
EM FOR AIRBORNE MEASUREMENT OF THE TOTAL HEAT FLOW FROM THE
OF SPACE TECHNOLOGY DEVELOPMENT REQUIREMENT - POOD FROM THE
TERISTICS OF THERMAL RADIO EMISSION FROM THE SURFACE OF THE
ING LAYERS, BIOLUMINESCENCE, AND CHARGES IN DAILIGHT IN THE
LIGHTTRANSMISSION OF EMERGY IN THE
ON THE GROWTH OF THE SPECTRUM OF A WIND GENERATED
ES207
                                                                                                                                                                                                                                                                                               SEA
ES1564
                                                                                                                                                                                                                                                                                                                                                                                                                            RADIOMETRIC SYST
QUARTITATIVE DETERMINATION
25438
                                                                                                                                                                                                                                                                                               SEA
                                                                                                                                                                                                                                                                                               SEA EXPERIMENTAL INVESTIGATIONS OF THE CHARACTER
SEA ETWEEN THE VERTICAL HIGHATION OF DEEP SCATTER
SEA (CHAPTER 8 IN THE SEA, VOL. 1, PHYSICAL OCCAMOGRAPHI)
SEA ACCORDING TO A MODIFIED MILES-PHILLIPS MECHANISM AND I
ES195
ES1088
25708
ES1321
                                       LIGHT PERSTRATION IN THE CARDEBBAN SEA AND IN THE GULF OF HEXICO

RADIANCE OF SEA AND SKY IN THE IMPRARED WENDOW 800-1200/CM

N TO VERTICAL HIGRATION AND RECORDS OF LUMINESCENCE OF DEEP SEA ANIMALS HENTS OF LIGHT PENETRATION IN RELATION THE APPARENT TEMPERATURE OF THE SEA AT HIGROWAVE PREQUENCIES, PART II
ES1467
ES56
ZS1087
255Q
```

```
A NEW HODEL FOR SEA CLUTTER
85325
851189
                                             THE AIRA SARTH RESOURCES OBSERVA REHOTE SENSING OF SEA CONDITIONS WITH HICROWAVE RADIOHETER SYSTEM, PAPER AT TH. SINE. ON REHOTE SENSING OF THE SENSING OF T
                                              THE ATAL SARTH RESOURCES OBSERVA
#4750
                                              12 SICHON MARGE AS DESERVED BY TIROS III OVER THE CARLEDBAN
A REVIEW OF HADAR
                                          A REFIEW OF RADAR

STODY OF DOPPLER SPECTRA OF HADAR
A REFIEW OF HADAR
APPARENT RICHOWAYD EMISSIVITY OF
INVESTIGATION OF THE SPECTRAL BRIGHTHANSS OF THE
DIRECTIONAL EMERGY SPECTRA OF THE
EXPRESSET FOR THE STUDY OF WINDS AND WAYES, PRECIPITATION,
HIGH ALTITUDE, SIDE LOCKING RADAR INDEES OF
RECOMBENDATIONS OF THE PAREL ON
RADAR AND ICE SURVEYS, IN CH. Q,
SATELLITE IMPRARED OBSERVATION OF ACCTIC
OCHARS FROM SPACE: COLOR,
FINE GROID, IN OCHANGGRAPHI FROM SPACE: COLOR,
A STUDY OF THE WARRATIONS OF HEAR
SPECTRA OF BACKSGATTERED LIGHT FROM THE
BVALUATION OF PHOTOGRAMBETRIC TECHNIQUES FOR CENSUSING
COMPARISON PROTOGRAMBETRIC TECHNIQUES FOR CENSUSING
COMPARISON PROTOGRAMBETRIC TECHNIQUES FOR CENSUSING
COMPARISON PROTOGRAMBET SPECTRA
RADAR
                                                                                                                                                                                                                                                                                                                                     SEA ECHO
25509
E5512
E51590
                                                                                                                                                                                                                                                                                                                                       SEA FORM
SEA FROM AIRCRAFT, CH. XIII IN APPLICATIONS OF ARROMETHODS
ES1436
                                                                                                                                                                                                                                                                                                                                       SEA FROM PHOTOGRAPHS
SEA ICE AND OCEAN SURFACE TEMPERATURE
                                                                                                                                                                                                                                                                                                                                    SEA ICE AND OCEAN SORFACE TEMPERATURE D HIMBUS P
SEA ICE, IN CH. 4, SEA ICE, IN COLAMOGRAPHY FROM SPACE
SEA ICE, IN CH. 4, SEA ICE, IN OCEANOGRAPHY FROM SPACE
SEA ICE, IN OCCANOGRAPHY FROM SPACE
SEA ICE, PAPER AT THE ATIAL EARTH RESOURCES OBSERVATIONS AN
SEA ICE, PEROTT SENSING, PISHERY, DEVELOPMENT
SEA LEVEL AND TSUNAMIS, IN CH. 1, CURRENTS AND THE SHAPE O
SEA LEVEL FROM A LEVEL SURFACE
 E$658
251300
 ES 130 1
E5319
ES244
ES1249
 ¥5729
                                                                                                                                                                                                                                                                                                                                       SEA DETAILED FROM A INCRAFT AS A BEASURE OF CHLOROPHYLL CON-
SEA OTTERS:ANIMALS, AEBIAL PHOTOGRAPHI, INFRARED, POPULATION
SEA PREDICTED BY THE THEORY DEVELOPED IN 17-2260/060 AND A
SEA RETURN AND OCCAM WAVE SPECTEA, CH. 6 IN PROCEEDINGS OF
SEA RETURN AND THE PELILIPS SATURATION CONSTANT
SEA RETURN AS A PUNCTION OF WAVE HEIGHT AND WIND SPEED POR
25399
ES978
BS205
                                                  A COMPERENCE ON OCEAN MAYE SPECTER
B$1072
 231493
                                                 A CONFIDENCE OF OLDER SAFE SPECIAL HIGH PREQUENCY MADAR PULLY DEVELOPED SEAS (CONTRIBUTION NO. 74 O RADAR OCCAMOGRAPHIC SATELLITE ARADAR ALTIMETER AND RIBU PASSIVE SUCCEONAVE RADIODETRY OF DEPENDENCE OF MICROWAYE EMISSION UPON
 ES1603
 851248
                                                                                                                                                                                                                                                                                                                                       STA SEESOR, IN CH. 1. CURRENTS AND THE SHAPE OF THE GEOID.
MARKENA
                                                                                                                                                                                                                                                                                                                                       SEA STATE
                                              BETEOROLOGICAL SATELLITE PHOTOGRAPHS FOR THE MEASUREMENT
G SATELLITE IN PROC. SYMP. ON BLUCTHORS
EG SATELLITE
IN PROC. SYMP. ON BLUCTHORS
HEASURE
                                                                                                                                                                                                                                                                                                                                    SEA STATE
SEA STATE AND ESTIMATING SUBFAC WINDS FROM A POLAR OBBITIN
SEA STATE AND ESTIMATING SUBFACE WINDS FROM A POLAR OBBITIN
SEA STATE AND ESTIMATING SUBFACE WINDS FROM A POLAR OBBITI
SEA STATE OBSERVATIONS AND REVIEW OF INSTRUMENTATION (PRE
SEA STATE HADAR PRINCIPLE AND PRELIMINARY ANALYSIS OF AN E
SEA STATE HINDS LASER
SEA STATE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN OC
SEA STATE, IN OCCANOGRAPHY FROM SPACE
SEA STATE, IN OCCANOGRAPHY FROM SPACE
SEA STATE, IN OCCANOGRAPHY PROM SPACE
 B31167
                                                                                                                                                                                                                                                                                                                                        SEA STATE
                                                                                                                                                                                                          TROPEG HEASURING HEASURING HEASURING HICROWAVE OBSERVATIONS OF
E5993
R35
RS1166
                                           PARED FOR WOODS HOLE OCEA

THEORETICAL TREATHENT OF

YPERIMENTAL TRAIDATION

SUPPRICE EVALUATION AND DEPIRITION, SUEDE, PROGRAM:

RADAR FOR REASURING CLOUDS, PRECIPITATION, SUEDE, PROGRAM:

NIMD WAYES AND SWELL, IN CM. 5,

AN AIMSORME, WAYER HETTE, IN CM. 5,

HICHOWAYE REFLECTIVITY REASUREMENTS, IN CM. 5,

THE IMPORTANCE OF LOW ALTITUDE WORK, IN CM. 5,

ATBLLITE PADAR AND OCEANOGRAPHY, AN INTRODUCTION, IN CM. 5,

ORNERDATIONS OF THE PAREL ON MINDRAYES AND WELLL, IN CM. 5,

TS STUDY FROM SPACE: REVIEW, ICE AND SHOW COVER, INDEDIGGY,

WEATHER AVERAGES AND
                                                                                                                                                                                                          THEORETICAL TREATHENT OF
THE AIRBORNE
                                              PARKS FOR MOODS HOLD OCKA
 KS425
 E51290
 RS1306
 RS1310
 RS1309
                                                                                                                                                                                                                                                                                                                                      SEA STATE, IN OCEANOGRAPHY FROM SPACE
SEA STATE, IN OCEANOGRAPHY FROM SPACE
SEA STATE, IN OCEANOGRAPHY FROM SPACE
SEA STATE, SEA ICE, EARTH RESOURCES, SEISMOLOGY
 ES1307
 ES1302
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    REC
 ES1446
                                            TS STUDY FROM SPACE: REVIEW, ICE AND SHOW COVER, HIDBOLOGY,
H FOR AIRBORNE MEASUREMENTS OF THE TOTAL HEAT FLOW FROM THE
E RELATION OF BACKSCATTERED RADIATION TO WIND STRESS AT THE
ED TO OCEAROGRAPHY: HEASUREMENT OF TOTAL HEAT FLOW FROM THE
DIRECTIONAL RADIANCE (LUMINANCE) OF THE
THE EXPERIMENTAL STUDY OF THE TEMPERATURE OF THE
ENSING FROM ORBITING SATELLITES
MEASUREMENTS OF THE ROUGHNESS OF THE
THERMAL HADIATION AND REFLECTION FROM A ROUGH
HETER FOR TEMPERATURE AND HEAT EXCHANGE MEASUREMENTS AT THE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             I
 Z31466
                                                                                                                                                                                                                                                                                                                                       SEA STATES FOR SELECTED OFFSHORE AREAS
 E51468
                                                                                                                                                                                                                                                                                                                                       SEA SURFACE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 A SYSTE
 ES1122
                                                                                                                                                                                                                                                                                                                                    SEA SUBPACE

SHA SUBPACE

SHA SUBPACE

SHA SUBPACE

SHA SUBPACE (TASK I, VISIBILITY LABORATORY)

SEA SUBPACE BY RESURING ITS RADIATION IN THE RADIO WAYER

SEA SUBPACE EPPECTS AND CONSIDERATIONS RELATED TO REMOTE S

SEA SUBPACE FROM PHOTOGRAPHS OF THE SUB*S GLITTER

SHA SUBPACE IN THE MICROWAVE RANGE

SHA SUBPACE OF POSS IBLE USE IN MANNED SATELLITES, IN CH.

SEA SUBPACE OVER DEEP WATER, AND ITS VARIATION WITH WEATHE
                                                                                                                                                                                                                                                                                                                                       SEA SURFACE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ITH PROC
 E31244
 Z5106
E52
E51638
E51191
BS196
BS1278
                                              HETER FOR TEMPERATURE AND HEAT EXCHANGE MEASUREMENTS AT THE
THE PREQUENCY OF OCCURRENCE OF WAYE SLOPES IN THE
                                                                                                                                                                                      STATE OF THE 18T: ALL-WEATHER
DETERMINATION OF THE
                                                                                                                                                                                                                                                                                                                                       SEA SURFACE SENSING
SEA SURFACE SLOPES DISTRIBUTION AND WIND VELOCITY USING SU
BS1639
25799
251130
                                              W GLITTER YIEVED FROM A SYNCH
                                                                                                                                                                                                                                                                                                                                       SEA SURFACE SPECTRUM WITH MICROWAVE RADIOMETERS SEA SURFACE TEMPERATURE
                                                                                                                                                                                                                                         HEASUREMENT OF THE
                                              BEROTE SENSING OF ANALYSES AND FORECASTING OF BILLTERY IMPRARED TECHNOLOGY: SPECTRAL RADIANCE OF TERRALY,
 E54
 E5453
                                                                                                                                                                                                                                                                                                                                       SEA SURFACE TEMPERATURE
SEA SURFACE TEMPERATURE
                                                                                                                                                                                                                                                                                                                                       SEA SURFACE TEMPERATURE D, CH. 5, IN HANDBOOK OF
SEA SURFACE TEMPERATURE AND HEAT FLOW - BOREX
SEA SURFACE TEMPERATURE AND HEAT FLOW - BOREX
SEA SURFACE TEMPERATURE
E5688
E51555
                                                                                                                                                                                                                                                                                                                                      SEA SURFACE TEMPERATURE AND HEAT FLOW - BOREX
STA SURFACE TEMPERATURE AND ASSA STATE
SEA SURFACE TEMPERATURE ANOMALIES AND OCEANIC CLOUD DISTRI
SIA SURFACE TEMPERATURE D'AIRBORNE IR
SEA SURFACE TEMPERATURE DETERMINATION FROM TIMOS SATELLITE
SEA SURFACE TEMPERATURE DETERMINATION USING SATELLITE INFR
 BS613
                                                                                                                                                                                                                                                        BIBLICGEAPHY OF
                                              BUTION, IN OCTAN FROM SPACE SYMPOSIUM (SEE BS-244)
SEMSING
 251849
 E51628
                                                 DÀTA
 E31618
                                              ARED DATA
                                                                                                                                                                                                                                                                                                                                   SIA SURFACE TEMPERATURE DETERMINATION USING SATELLITE INFR
SER SURFACE TEMPERATURE DETERMINATION: MAPPING, TIMOS
SEA SURFACE TEMPERATURE FOR OBSERVING OCEAN CURRENTS
SEA SURFACE TEMPERATURE FOR ITS THREBAL RADIO EMISSION (#
SEA SURFACE TEMPERATURE IN THE MORTH PACIFIC
SEA SURFACE TEMPERATURE MEASUREMENTS
SEA SURFACE TEMPERATURE MEASUREMENTS
SEA SURFACE TEMPERATURE MEASUREMENTS FROM METEOROLOGICAL S
SEA SURFACE TEMPERATURE DESERVATIONS FROM METEOROLOGICAL S
SEA SURFACE TEMPERATURE ARACATED
SEA SURFACE TEMPERATURE, IN CH. 2, IDENTIFICATION OF WATER
SEA SURFACE TEMPERATURE, IT CH. 2, IDENTIFICATION OF WATER
SEA SURFACE TEMPERATURE, THERE MAGNITUDES, CAUSES AND SFFE
SEA SURFACE TEMPERATURES
SEA SURFACE TEMPERATURE SEA SURFACE
SEA SURFACE TEMPERATURES
SEA SURFACE
SEA SURFACE
SEA SURFACE TEMPERATURE SEA SURFACE
SEA SURFACE
SEA SURFACE
SEA S
 BSAAR
                                                                                                                                                                                                                                          THE PEASIBILITY OF
                                                                                                                              PROCESSING OF SATELLITE INFRARED DATA FOR SURRICANES ARD THE A NOTE ON THE USE OF
 E5449
 RSEES
 251232
 RS268
                                              ERS OF THE ACADEMY OF SCIENCES US
                                                                                                                                                                                                                                                    DETERMINATION OF
                                              MACROSCALE VARIATION OF THE PERSENTITY OF TROOP THE PERSENTITY OF
 ES510
RS1630
E51281
                                             AND REBORN DATA TO INVESTIGATION OF THE PERSEBILITION OF ATTALLITES

S THROUGH OPPIRAL PROCESSING OF BIE OBSERVATION OF BY ON THE USE OF SATELLITES FOR OCCAMOGRAPHIC OBSERVATIONS:

HASSES, IN OCCAMO RECOMMENDATIONS OF THE PAREL OF SECURITIONS OF THE PAREL OF THE PROCESSING OF REMOTE SEESING OF
 ES223
 B3222
E$67
ES 1263
ES1164
ES855
                                                               RENOTE SESSING OF

INFERENCE MEASUREMENT OF

A HOTE OF THE USE OF

INFLUENCE OF THE STATE OF THE

VERY HIGH FREQUENCY MADIOWAYE SCATTERING BY A DISTURBED

VERY HIGH PREQUENCY PADIOWAYE SCATTERING BY A DISTURBED

PROPOSAL FOR

**CONTRACTORS**

*
E31613
 R51469
                                                                                                                                                                                                                                                                                                                                      SEA SURFACE UPON THE SPATIAL CHARACTERISTICS OF SCATTERED
SEA SURFACE, PART I: SCATTERING FROM A SLIGHTLY DISTURBED
SEA SURFACE, PART II: SCATTERING FROM AN ACTUAL SEA SURFAC
SEA TEMPERATURE STUDIES
254B2
                                              RADIO SIGNALS
 BS14
E515
E51619
                                                                                                                                                                                                                                                        OBSERVATIONS OF
                                                                                                                                                                                                                                                                                                                                       SEA TEMPERATURES AND OCEAN CURRENTS FROM MIMBUS II
SEA TEMPERATURES: BIBLIOGRAPHY, REVIEW (REPORT OF A WORKSHO
ESTATE
                                                                       D AT US DEF TECHNIQUES FOR IMPRANTED SURTER OF
THE POLARIZATION OF THE REAR ASTROTIC LIGHT FIELD IN
ATTENUATION OF MERCENOMAGNATIC RADIATION BY
 ES1635
                                              P SELD AT US DEF
RS1435
RS1407
                                                                                                                                                                                                                                                                                                                                       SEA WATER
SEA WATER
                                            ATTENDATION OF ELECTROMAGENTIC RADIATION BY
LABORATORI ARALYSIS OF THE SELECTIVE ABSORPTION OF LICENT BY
OF A CASE OF DISCOLORED
OF (IST. AND. HOUR SSSR, FIR. 25
AND POLARIZATION FIRST
BEERFATIONS

ATTENDATION OF THE QUALITY OF
ES1271
                                                                                                                                                                                                                                                                                                                                       SEL WATER
 E51096
                                                                                                                                                                                                                                                                                                                                      SEA WATER
                                                                                                                                                                                                                                                                                                                                       SEA WATER
SEA WATER SALEMITY FROM THE AIR BY USING AN INDUCTION METH
 ESS13
 ES1492
                                            E3206
 25455
ES147
 Z5129
ES1871
 E51305
```

23151

```
EFFECTIVE USZ OF THE SEA, REPORT OF THE PANEL ON OCCAMOGRAPHY

ENSING OF OCCAMOGRAPHIC PERTURPS:CRRIBBEAN
OPTICS AND THE PHYSICAL PRANCETERS OF THE
THE OPEN
THE OPEN
SEA: ITS MATURAL HISTORY, PART II: FISH AND FISHERIES
LIGHT IN THE SEA: THE WATERN HISTORY, PART II: FISH AND FISHERIES
25366
PERRA
                              ENTS FOR MEMOTE SENSING OF OCCAMOGRAPHIC PEATURES: CARIBBEAN
 251420
ES364
                             LIGHT IN THE
ZNT RESURES FOR SPACE APPLICATIONS EMPLOYING A COMPUTERIZED
25703
                                                                                                                                                                                                                        SEA: METIRE
                                                                                                                                                                                                                       STARCE AND RETRIEVAL SYSTEM
                                                                                                                                                                                                                       STARCH APPLICABLE, A CASE STUDY - THE TURA INDUSTRY (FOR U
STARCH OF RETALS: APRILL PHOTOGRAPHY, COLOR PHOTOGRAPHY
STARCH REQUEST-ON EARTH RESOURCE, A RECON CENTRAL REPORT B
SEAS

THE INFLUENCE OF CLOUDS OF
221474
                                  POTENTIAL BENEFITS TO CONSESCIAL FISHING THROUGH INCREASED
25813
                              IBLIOGRAPHT (REQUEST IDENTIFICATION NO. 185-70-001 HICKOVAVE BRIGHTNESS TEMPERATURE VIEWING DOWNARD OVER OPEN
25369
 25289
                                                                                                                                                                                                                      SEAS
SEASOBAL CHARGES IN THE INTENSITY OF SUBBRAINE ELUMINATIO
STASOBAL SURVEY OF AVERAGE CLOUDINESS COMDITIONS OF THE
STAVATRE (IN THE ENVIRONMENTAL CHARLENGE OF THE 70°S, SEE
SENSATION OF COLOR, IN CH. I, THE LANGUAGE OF THE 70°S, SEE
SENSED DATA
RETIES, AND SUBTRICE CONFIGURATION OF
SENSED DATA
PRITIES, AND SUBTRICE CONFIGURATION OF
SENSED DATA AT AIRA RANTH RESOURCES OBSERVATIONS AND INFOR
SENSED DATA AT AIRA RANTH RESOURCES OBSERVATIONS AND INFOR
SENSED DATA THERRIM ANALYSIS, GEOROSPHOLOGY TO DE
SENSED DATA THERRIM ANALYSIS, GEOROSPHOLOGY TO DE
SENSED PRITIESPHENESSOURCES DATA, PAPER AT THE AIRA RANTH RESOURCES
SENSED ENTIRONMENT: THERIS
25547
                              N OFF BOODS HOLE: OCEAH. COLOR
ATLANTIC AND PRCIFIC OCEAHS
ES1023
                                 #5-10221
                                                                                                                      RESOTE SEESING OF OIL POLLUTED
                              UAL OF COLOR AZRIAL PROTOGRAPHY
                             UAL OF COLOR APRIAL PROTOGRAPHY TRE

A TERRESTRIAL TEST SITE AND THEIR CORRELATION WITH REMOTELY
TERRESTRIAL TEST SITES AND THEIR CORRELATION WITH REMOTELY
TARRESTRIAL TEST SITES AND THEIR CORRELATION WITH REMOTELY
TAXISTO ASSESTED HERTING DATA ANALYSIS AND REMOTELY
SUBSISIONAL AUTOCORRELATION AWAITSIS OF GOLOGIC AND REMOTELY
THE BAYESIAM APPROACH TO IDENTIFICATION OF A REMOTELY
WATER POLLUTION, THE DALE OF REMOTE

STATE OF THE ART: ALL-MEATHER SEA SURFACE
SPECIAL ISSUE ON REMOTE HYLIGHRENTAL
FUNDAMENTALS OF REMOTE
#$297
 ES620
RS621
 FS1010
 E5339
851329
                                                                                                                                                                                                                        SEASED ENVIRONMENT: THERES
                                                                                                                                                                                                                       SERSING
ES1639
                                                                                                                                                                                                                       CPHCTHG
                                                                                                                                                                                                                       SINSING
                                                                                                                                              FUNDAMENTALS OF RESOTS.
 RS97
                                                                                                                                                                                                                       SRESTEG
                                                                                                                                                                                                                       SENSING
                             HEMOTE.

INFRARED AND MULTISPECTRAL

ORATIC IDENTIFICATION AND CLASSIFICATION OF WHEAT BY REMOTE
ICHANNEL IMAGE DATA HANDLING SYSTEM FOR ACKICULTURAL REMOTE
F THE POTENTIAL FOR AGRICULTURAL RESOURCE SURVEYS BY REMOTE
BIOGROCHERISTRY TO RIBERAL PROSPECTIME: HIGH ALTITUDE BENOTE
D FORESTRY USES OF THERHAL IMPRANCE DATA OBTAINED BY REMOTE
ILLITIES: 2 — 16 RICGOUS, 1 — 6 HICGOUS, AGRICULTURE, REMOTE
URCES RADAR SIGNATURES POLARIZATION DIGITAL COMPUTER REMOTE
RODELLING OF THE IMPLUENCE OF THE ATROSPHERE OF REMOTE
22686
                                                                                                                                                                                                                       SEESIEG
                                                                                                                                                                                                                       SEESTEG
                                                                                                                                                                                                                                                                                                                                                                 ITH DELT. OF
24446
                                                                                                                                                                                                                       STEETER
                                                                                                                                                                                                                                                                                                                                                         AN APPRAISAL O
                                                                                                                                                                                                                       SENSING
ES1173
                                                                                                                                                                                                                       SENSING
                                                                                                                                                                                                                       SENSING
                                                                                                                                                                                                                                                                                                                                     (PROG. IN ASTRONAUTICS
                                                                                                                                                                                                                                                                          TRUCK INSTRUMENTATION AND CAPAN
NOMETER DATA ANALYSIS PROGRAM: SANTH RESG
E3605
                                                                                                                                                                                                                       SEESING
                                                                                                                                                                                                                       SENSING THE SISTERS GROUP INTEROFFICE CORRESPONDENCE 8800 SINSING - VISION BEYOND SIGHT SENSING ACTIVITIES OF COMMITTEES OF THE MATIONAL RESEARCH
251572
E5797
                               COUNCIL
                                                                                                                                                                                               RESOTE
                                                                                                                                                                                                                      STANSING ARALYSIS OF COMMITTEES OF THE PRINCIPAL RESERVED STANSING ARE INTERPRETATION: APRILL PROTOGRAPHY, SERSING ARE MATCHAL RESOURCES
SERSING ARE MATCHAL RESOURCES
SERSING ARE THE FOREST SURVEY - PRESENT APPLICATIONS, RESE
 2S1518
                              TEST SIZES, 1968-1969
                                                                                                                                        PREDICTION OF THERED
23983
                                                                                                                                                                                            SERSING AND INTEGRATED SERSING AND INTEGRATED SURVEY - PRESENT APPLICATIONS, RESE
REMOTE SERSING APPLICATIONS IN AGRICULTURE; AGRICULTURAL APPLICATIONS, RESE
REMOTE SERSING APPLICATIONS IN AGRICULTURE; INTERPRETATION OF REM
REMOTE SERSING APPLICATIONS IN AGRICULTURE; INTERPRETATION OF REM
REMOTE SERSING APPLICATIONS IN AGRICULTURE; INTERPRETATION OF REM
REMOTE SERSING APPLICATIONS IN AGRICULTURE; INTERTIGATIONS OF SPE
REMOTE SERSING APPLICATIONS IN AGRICULTURE; INTESTIGATIONS OF SPE
REMOTE SERSING APPLICATIONS IN AGRICULTURE; INTESTIGATIONS OF SPE
REMOTE SERSING APPLICATIONS IN AGRICULTURE; REMOTE MULTISPECTRAL
REMOTE SERSING APPLICATIONS IN AGRICULTURE; REMOTE MULTISPECTRAL
REMOTE SERSING APPLICATIONS IN AGRICULTURE; REMOTE MULTISPECTRAL
REMOTE SERSING APPLICATIONS IN AGRICULTURE; SPECTRAL SERSING IN A
REMOTE SERSING APPLICATIONS IN AGRICULTURE; SPECTRAL RECOMMAISSAN
REMOTE SERSING APPLICATIONS IN AGRICULTURE; WORLDWID USE OF AIRP
REMOTE SERSING APPLICATIONS IN FORESTRY; CLOUD COVER INTERPRETACE
REMOTE SERSING APPLICATIONS IN FORESTRY; CLOUD COVER INTERPRETACE
REMOTE SERSING APPLICATIONS IN FORESTRY; HULTISPECTRAL INAGERY FO
REMOTE SERSING APPLICATIONS IN FORESTRY; HULTISPECTRAL INAGERY FO
REMOTE SERSING APPLICATIONS IN FORESTRY; THE DEVELOPMENT OF SPECT
REMOTE SERSING APPLICATIONS IN FORESTRY; THE PEASIBILITY OF IDENT
REMOTE SERSING APPLICATIONS IN FORESTRY; THE FRASIBILITY OF IDENT
REMOTE SERSING APPLICATIONS IN FORESTRY; THE FRASIBILITY OF IDENT
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE USE OF HULTISPECTRAL
REMOTE SERSING APPLICATIONS IN FORESTRY; THE
                                                                                                                                                                      ORBITAL REMOTE
 ES284
                              ARCH AND A LOOK AT THE FUTURE IN PROC. 5TH REGOTE SETHODS OF PRASIBILITY-AND ECONOMIC AWALTSIS OF REMOTE ION OF REMOTE; SRUSING - THE FOTENTIAL PROM REMOTE
25764
 E5796
25584
                              OTE HULTISPECTRAL IMAGERY OF ACRICULTURAL C
TRUM-RATCHING SENSING IN ACRICULTURA
CTRUM-RATCHING SENSING IN ACRICULTURA (FINA
CTRUM-HATCHING SENSING IN AGRICULTURA (FINA
K4578
ZSS85
 ESSA7
25586
                              REPITS AND SYSTEMS OF DATA FROM AGRICULTURA
SENSING IN AGRICULTURE
SENSING IN AGRICULTURE
CE IN AGRICULTURE
ES582
ES579
 ES577
 ES580
 88581
                               GRICULTURE
                               BOTOS IN AGRICULTURE
 $5583
                              PHIC SIPERIMENT BASED ON STATISTICAL AWALTS
WITH REBOTE SENSING OF FORESTED AREAS FROM
DELIMENTION ON MULTISPE
8 SPECIES IDENTIFICATION
 # 55Q 1
 ES588
 E5903
                                                                                                                                                                      -(1968 ) RENOTE
 ES589
                              ORS OF CHANGES IN PRYSTOLOGIC STRUCTURE AND
S IN HORPSOLOGY AND PRISTOLOGY OF TREES UND
 #$232
 ESS 11
                              SO SIGNATURE IBBICATORS OF ROOT DISEASE.ON
AND RESOURCES BY HEAMS OF MULTISPECTRAL INA
LYVING POREST SPECIES AND DELIMINATING HAJOR
IFYING WILDLAND RESOURCES THROUGH THE AMALY
 29597
 £5233
 25590
 E5906
                              IFTING FOREST SPECIES AND DELIBEATING HAJOR HIGH ALTITUDE BULTISPECTRAL INAGERY FOR THE
 X5846
                              , COLOR AND SPECTROZOWAL IMAGENY FOR THE IN
, COLOR AND SPECTROZOWAL IMAGENY FOR THE IN
, COLOR AND SPECTROZOWAL IMAGENY FOR THE IN
 #$595
 ¥5593
25594
                                 SENSING TECHNIQUES TO DETECT PONDEROSA PIN
SENSING TECHNIQUES TO DETECT PONDEROSA PIN
SENSING TECHNIQUES TO DETECT PONDEROSA PIN
25600
ES596
                              L IMPRARED AND RELATED ISAGERY IN THE EVALUA
                              PROTOGRAPHY: AN RESCURENCE-TONIC REDIEM FOR RENOTE
THP. ON RESCUE SENSING OF ENTERDMENT
RESCUE
 #S747
ES784
                                                                                                                                                                                                                       SENSING APPLICATIONS, A PARRE AT THE 14TH ANNUAL TECHNICAL
SENSING AS APPLIED TO OCCAMOGRAPHY
SENSING AT SICKOWAFE PREQUENCIES
SENSING BY INVERSED AND MICROBAYE RADIOMETRY: BASIC PRINCIP
                                                                HICROWAYE HADIORETRIC INSTRUMENTATION FOR REMOTE
#5292
                                                                                                                                             SORE ASPECTS OF PEROTE
                             PASSIVE REMOTE
LES, TECHNIQUE FOR CORRECTION OF LIRBORNE HE BENOTE
TEGETATION DECORRECT
25288
ES130
                                                 TEGETATION RESOURCE - USER REQUIREMENTS TERSUS REMOTE
                                                                                                                                                                                                                       SISSING CAPABILITIES
                                                                                                                                                                                                                       SENSING CAPABILITIES: AGRICULTURE, SQILS, FORESTRI, WATER, NINE
SENSING CAPABILITY: DATA PROCESSING
SENSING CORRELATION SPECTRONSTRY FOR POLLUTION MEASUREMENT
                              RALS, PETROLEUM, GEODETIC, TOPOGRAPH
25542
                                                                                                                                                              DROCERE ON EARTH
                                                                                                                     GEOGRAPHIC AVALYSIS AND RENOTE
                               SPECTRUM AWALYSIS
##995
                                                                                                                                                                                             化 無りの子 を
                              TWO PROGRAMS FOR THE FACTOR AWALTSIS OF GROLOGIC AND REMOTE
                                                                                                                                                                                                                     SENSING DATA
SENSING PARTH'S RESOURCES
ES1200
                                                                                                                                                          BANKED SYSTEMS FOR
                                                                                                                                                                                                                      SENSING FOR COASTAL SOURCES
SENSING FOR ENGINEERING ENTESTIGATIONS OF TERRAIN - INFRAR
SENSING FOR ENGINEERING INTESTIGATION OF TERRAIN - PROTOGE
SENSING FOR ENGINEERING INVESTIGATION OF TERRAIN - RADAR
SENSING FOR ENGINEERING INVESTIGATION OF TERRAIN IN PROC.
SENSING FOR ENGINEERING SOLIS HAPPING: COST, COLOR, DATA SY
##1220
                              ED SYSTEMS IN PROC. 578 STAP. ON REMOTE SEE
APHIC SYSTEMS IN PROC. 5TH STAP. ON REMOTE
YSTEMS IN PROC. 5TH STAP. ON REMOTE
STH SYMP. ON REMOTE SENSING
ARBIAL PHOTOGRAPHY AND HULTISPECTRAL REMOTE
15782
ES781
23780
                                                                                                                                                                                               REMOTE
                                                                                                                                                                                                RENOTE
 15779
23972
                                                                                                                                                                                            REMOTE SENSING FOR ENGINEERING SOILS MAPPING:COST, COLOR, DATA ST RADAR SENSING FOR GROSCIENCE PURPOSES
F REACTE SENSING FOR LIFESTOCE INVESTORES IN PROC. STE SIND, OF RE LIFESTORE SENSING FOR THE EAST RESOURCES PROGRAM, (IN PROC. OF THE UNITEDAL SENSING FROM ORBITAL SATELLITES
ORGANIZATED SENSING FROM ORBITAING SATELLITES
SENSING FROM SERVING SATELLITES
SENSING FROM SERVING SATELLITES
LIFERARD SENSING GASEOUS FOLLUTANTS
LIFERARD SENSING IN AGRICULTURE
REMOTE SENSING IN AGRICULTURE - FORZSTRY PAPER AT THE ARS COMMECT
 E$248
                                                                                                                                                                         BADAR
USE OF RESCRE
                              NOTE SENSING OF ENVIRONMENT
SERINAR NEW MORILOWS IN COLOR ARRIAL
ES761
                                                                                                                                                                          ARRIAL MEMOTE
24874
E#1125
RESERT
                                       SEA SURFACE EFFECTS AND CONSIDERATIONS RELATED TO RESOTE
X#517
                             HOLECULAR CORRELATION SPECTROHETER FOR THE PHYSICAL BASIS OF SISTEM DESIGN FOR REMOTE AL DYLLEGATION OF SPACE HERTING (13TH ANNUA REMOTE
#$251
#$296
```

```
SENSING IN BIOLOGY
SENSING IN ECOLOGY
SENSING IN ECOLOGY
SENSING IN ECOLOGY — A CRITICAL EVALUATION AND PROGNOSIS,
SENSING IN REDBOLOGY (PROC. OF THE 5TH. SYMP. ON REMOTE SEN
SENSING IN OCEANOGRAPHY: AIRCRAFT AND SATELLITE, ICE FEPORTI
SENSING IN PROC. 4TH SYMP. ON REMOTE SENSING OF ENVIRONMEN
SENSING IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMEN
SENSING IN SOIL AND WATER CONS5-Y TION ERSEARCH IN PROC. 4
SENSING IN THE 0.4 TO 1.2 HICRON REGION (U) AND R
SENSING IN THE 8-14 MICRON REGION
SENSING IN MATER RESOURCES STUDIES IN YELLOWSTONE WATIONAL
SENSING INSTITUTE SYMP. PROCEEDINGS, IN TWO VOLUMES: MINER
SENSING INSTITUTE SYMP. PROCEEDINGS, IN TWO VOLUMES: MINER
SENSING INSTRUMENTS IN EARTH RESOURCES SURVEYS (PAPER NO.
SENSING INSTRUMENTS IN EARTH RESOURCES SURVEYS (PAPER NO.
25696
                                                                                                                                                                 RADAR REHOTE
                                                                                                                                                                                                        SENSING IN BIOLOGY
 251219
                                                                                                                                                                                   RETOTE
                            (PAPER AT THE STAP. STG. SOC. OF EXPLORATIONING OF ENVIRONMENT, SEE 25-5 THE
851037
                                                                                                                                                                                  RESORT
 E5789
                                                                                                                                          THE STATUS OF REMOTE
E5837
                                                                                                                                                                                  REMOTE
ES685
ES774
                                                                       USES AND LIMITATIONS OF MULTISPECTRAL REMOTE
                           TO CEANOGRAPHIC APPLICATIONS OF BENOTE
THE SIMP. ON REMOTE SENSING OF ENVIRONMENT REMOTE
ESULTS OF COMPUTING SPECTRAL RADIANCE STATISTICS FOR REMOTE
THE EFFECT OF CLOUDS ON REMOTE
PARK, WYONING PREJINIANEN REPORT ON REMOTE
PLICATIONS OF EARTH-ORIENTED SATELLITES, SYSTEMS FOR REMOTE
AL DISCOVERY (IN PIRST ANNUAL INTERNATIONAL REMOTE
 RS6 94
 KS 108
 ES1132
 ES1551
RS144
 E$1502
                           THE HICEONATE RADIORETER AS A SERIOTE
G-23 AT 36TH AMBUAL HTG.
TED BIBLIOGRAPHY OF USGS TECHNICAL LETTERS - WASA ON REMOTE
SURPACE COATING EPPECTS IN BEHOTE
CHBIQUES IN AGRICULTURE
FIRST MANUAL INTERNATIONAL REMOTE
SURPACE COATING EPPECTS IN BEHOTE
ELECTROOPTICAL REMOTE
 85269
 25555
ES1165
ES515
                                                                                                                                                                                                        SENSING INVESTIGATIONS
SENSING MEASUREMENTS
RS87
                            CHRIQUES IN AGRICULTURE . ELECTROOPTICAL REMOTE
UD COVER STATISTICS AND THEIR USE IN THE PLANNING OF REMOTE
                                                                                                                                                                                                         SENSING METHODS AS NONDESTRUCTIVE TESTING AND MEASURING TE
 BS1222
                                                                                                                                                                                                         SENSING RISSIONS
 25601
                                                                                                                                                                                                         SENSING MENSLETTER, OCEANOGRAPHY
                                                                                                                                                                                                         SENSING OF ANOES AND THERMAL ACTIVITIES OF KANCHA
SENSING OF ACTIVE GEOLOGIC PROCESSES
 ES648
                            TRA PERINSULA: 1 - 14 HICHONS, IN PROC. STH SYMP. ON REMOTE
 RS7AR
                                                   PROCEEDINGS OF THE 3RD. ANNUAL CONFERENCE ON EXHOTE
RECENT DEVELOPMENTS IN REMOTE
                                                                                                                                                                                                        SENSING OF ALR AND WATER POLLUTION SENSING OF DREP OCEAN WAVES
 ES1193
 FC1877
 ES382
                             VEGETATION GEOLOGY SATELLIT
                                                                                                                                                                                                        SENSING OF EARTH RESOURCES FOR HYDHOLOGICAL APPLICATIONS:
SENSING OF EARTH RESOURCES, BIBLIOGRAPHY
SENSING OF EARTH SURFACE BINEBALS
                                                                                                                                   BIBLIOGRAPHY OF REMOTE
 ES804
 ES1129
                                                                                                                                                                             IMPRARED
                            CLOSING COMMENTS AT THE 5TH. SYMPOSIUM OF REMOTE STARRED HAPPING OF LARGE FIRES IN PROC. 5TH SYMP. ON REMOTE SCAN DEVICES AND MRY USE THEM IN PROC. 5TH SYMP. ON REMOTE AND BACKGROUND SIGNATURE STODY IN PROC. 3HD SYMP. ON REMOTE
 RS798
                                                                                                                                                                                                         SENSING OF ENVIRONMENT
 E5770
                                                                                                                                                                                                         SEESING OF ENVIRONMENT
 RS788
                                                                                                                                                                                                         SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                                                                                  LINE
 E5687
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                                                                         TARGET
                            ON ABLITSIS WITH RIDAR INAGERY IN PROC. 4TH SYMP. ON REMOTE
N OF LIGHT WITH A PLANT CAMOPY IN PROC. 5TH SYMP. ON REMOTE
L SUBVEY IN THE ALASKAN ARCTIC IN PROC. 5TH SYMP. ON REMOTE
SCHECE ON REPLECTANCE OF LIGHT IN PROC. 5TH SYMP. ON REMOTE
METER DATA ANALYSIS TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE
ATIONS OF MICRONAVE RADIOBETRY IN PROC. 5TH SYMP. ON REMOTE
 RSSSO
                                                                                                                                                                                                                                                                                                                                                      VEGETATI
 B$756
                                                                                                                                                                                                         SINSING OF REVIRONMENT
                                                                                                                                                                                                                                                                                                                                                THIERACTIO
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
 ES773
                                                                                                                                                                                                                                                                                                                                           MULTI SPECTRA
                                                                                                                                                                                                                                                                                                                                      EFFECT OF PUBE
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                                          RADAR SCATTERO
ENGINEERING APPLIC
 K$786
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
 ES752
                             SYSTEM OF COMDUCTIVITY HAPPING IN PROC. STE STEP. ON REMOTE C AND PROTOMETRIC OBSERVATIONS IN PROC. STE STEP. ON REMOTE
                                                                                                                                                                                                                                                                                                                     RADIOPHASE - A NEW
AIRCRAFT POLARIMETRI
 ES753
                            C AND PROTURE HIC DESERVATIONS IN PROC. 5TH STAP. ON REMOTE 
E FOR TRACKING THE GULF STREAM IN PROC. 5TH STAP. OR REMOTE 
IS TO EVALUATE SOIL PROPERTIES IN PROC. 5TH STAP. ON REMOTE 
IL THERMAL PEGINE IN AGROMONY IN PROC. 5TH STAP. ON REMOTE 
FOR AQUATIC VEGETATION SURVEYS IN PROC. 5TH STAP. ON REMOTE 
I TESTS AND SYSTEM DEVELOPMENT IN PROC. 5TH STAP. ON REMOTE 
OTTON WITH SIDE SCANNING SOME IN PROC. 5TH STAP. ON REMOTE
                                                                                                                                                                                                                                                                                                                    AN INPRARED TECHNIQU
GARMA RAY MEASUREMEN
 ES776
 ES785
                                                                                                                                                                                                                                                                                                      DETAILED PLANT AND SO COLOR ABBIAL PHOTOGRAPHS FIRE DETECTION PEASIBILIT INVESTIGATING THE OCEAN B
 RS762
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
 ES768
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
 RS771
                                                                                                                                                                                                                                                                                                    INVITED CONNENTS: LINE SC'
PENFTRATION USING NULTISP
CAPABILITIES AND TECHNIQUE
E AND SPACTRA HEASUREMENT
 ES799
                             AN DEVICES AND WHY TO USE THEM IN PROC. 5TH SYMP, ON REMOTE ECTRAL PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP, ON REMOTE
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
                           ECTRAL PHOTOGRAPHIC TECHNIQUES IN PROC. 5TH SYMP. ON REMOTE S: REVIEW, BIBLIOGRAPHY IN PROC. OF THE 5TH SYMP. ON REMOTE OSING AN AIRBORNE HAGETORETER IN PROC. 5TH SYMP. ON REMOTE OSCIENCE INVESTIGATIONS IN PROC. OF THE 4TH SYMP. ON REMOTE AIRBORNE RADAR IMAGERY IN PROC. OF THE 5TH SYMP. ON REMOTE ADAR IMAGERY OF AN ARCTIC AREA IN PROC. 4TH SYMP. ON REMOTE MAIRBORNE AND SPACE PLATFORMS IN PROC. 5TH SYMP. ON REMOTE ONSTRUCTION OF SIMILARITY SETS IN PROC. 5TH SYMP. ON REMOTE DING FROM BARK RETILE ATTACK IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ATION OF AGRICULTURAL LAWD USE IN PROC. 5TH SYMP. ON REMOTE ANGES OF SEA ICE IN THE ARCTIC IN PROC. 4TH SYMP. ON REMOTE ORDERS OF THE 1ST. SYMPOSIUM ON REMOTE ORDERS OF THE SIXTH SYMPOSIUM ON REMOTE TORIES)

PROCEEDINGS OF THE SIXTH SYMPOSIUM ON REMOTE
 ES778
 ES646
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
 ES777
 ES250
                                                                                                                                                                                                         SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                    Z OF ORBITAL BADARS FOR GE
ER'S PERSPECTIVE OF HODERN
 ES750
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
 ES659
                                                                                                                                                                                                         SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                     GH ALTITUDE SIDE LOOKING R
 ES751
                                                                                                                                                                                                         SINSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                    LARCE OF AIR POLLUTION FRO
  ES763
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                    NG A PREDICTIVE MODEL IN C
OF 5 YEARS' PROGRESS IN AI
 ES769
                                                                                                                                                                                                        SENSING OF ENVIRONMENT
SENSING OF ENVIRONMENT
                                                                                                                                                                                                                                                                                                   ON OF PONDEROSA PINE TREES
SCRIBINATION AND IDENTIFIC
 ES766
 $5757
  ZS658
                                                                                                                                                                                                         SENSING OF ENVIRONMENT TODE, SIDE LOOKING RADAR I SENSING OF ENVIRONMENT (PEB. 13 - 15, 1962)
 ES544
                                                                                                                                                                                                          SENSING OF ENVIRONMENT (OCT. 5-17, 1962, WILLOW RUN LABORA
  E5301
                                                                                                                                                                                                        SINSING OF ENTIRONMENT (OCT. 5-17, 1962, WILLOW RUY LABORA SENSING OF ENTIRONMENT, (OCT.)
SENSING OF ENTIRONMENT, AN INTERDISCIPLINARY JOURNAL PUBLI SENSING OF ENTIRONMENT, APRIL 12-14
SENSING OF ENTIRONMENT, APRIL 16-18
SENSING OF ENTIRONMENT, OCT. 14-16, 1964
SENSING OF ENTIRONMENT, QUARTERLY JOURNAL SENSING OF ENTIRONMENT; AN APQ-97
SENSING OF ENTIRONMENT; PROPERTY PHOTOGRAPHY
SENSING OF RESERVENT OF THE PROPERTY PHOTOGRAPHY
                                                                       PROCEEDINGS OF THE SIXTH SYMPOSIUM ON REMOTE
 231188
                             SHED QUARTERLY
  BS258
                                                                    PROCEEDINGS OF THE FOURTH SYMPOSIUM ON REMOTE
PROCEEDINGS OF THE FIFTH SYMPOSIUM ON REMOTE
PROCEEDINGS OF THE FOURTH SYMPOSIUM ON REMOTE
 2552
 ES128
 ES265
                             GEOLOGICAL EXPLORATIONS IN PROC. OF THE 5TH SYMP. ON RESOTE
                             UTURE FOR EARTH RESOURCES SURVEY, PROC. 5TH SYMP. ON REMOTE FOR MATGRAL RESOURCE INVENTORY IN PROC. 5TH SYMP. ON REMOTE
 $$758
                                                                                                                                                                                                        SENSING OF GASES FROM HIGH ALTITUDE SENSING OF HIDROCOCIC PRATURES IN MORTHERN COOK INLET, ALA SENSING OF HARINE PREZONEZES SENSING OF MARINE PREZONEZES
                                                                                                    EXPERIMENTAL RESULTS
                                                                                                COLOR INFRARED AND THERMAL INFRARED
 ES1542
                                                                                                                                                                          SATELLITE
 RS19
                                                                                                                                                                                   REMOTE
                                                                                                                                                                                                        SENSING OF NATURAL RESOURCES
SENSING OF OCEAN COLOR: COLOR PHOTOGRAPHY, OILS, SEA WATER, (
SENSING OF OCEAN COLOR: COLOR PHOTOGRAPHY, OILS, SEA WATER, (
SENSING OF OCEANOGRAPHIC FEATURES: CARIBBEAN SEA, ARRIAL PHO
SENSING OF OFFSHORE SPRINGS AND SPRING DISCHARGE ALONG THE
SENSING OF DESOURCES (A REPORT ON MASA-DEFENSE PURCHASE RE
SENSING OF SEA CONDITIONS WITH HICKOWAYE RADIOMETER SYSTEM
SENSING OF SEA SUBFACE TEMPERATURE
SENSING OF SEA SUBFACE TEMPERATURE
SENSING OF SEA SUBFACE TEMPERATURE FROM SPACE
INF
SENSING OF SOIL MOISTURE CONTERT (PAPER AT THE INTERNATION
SENSING OF SOILS AND SEDIMENTS
                            IN 24TH ANN. COMP. INSTRUMENT SOC. AHER., R REMOTE TOGRAPHY GROUND TRUTH REQUIREMENTS FOR REMOTE ALLERGE OF THE 70°S, SEE ES-1022) BIBLIOGRAPHY OF REMOTE QUEST R-47-009-006) BIBLIOGRAPHY OF REMOTE
  ESB 99
 RS838
 ES1023
                                  PAPER AT THE AIRA HARTH RESOURCES OBSERVA
 25325
                                                                                                                                                                                   REMOTE
 254
25855
                                                                                                                                                                                   REHOTE
                             RABED SPECTRAL REGION: ATMOSPHERIC EFFECTS OF MULTISPECTRAL AL UNION OF GEODESY AND GROP MICROWAVE RADIOMETRIC MICROWAVE RADIOMETRIC
 KS541
  BS1123
                                                                                                                                                                                                           SENSING OF SOILS AND SEDIMENTS
                                                                                                                                                                                                          SENSING OF SURFACE AND CLOUD TEMPERATURES USING THE 899 CM
 ES208
                                INTERVAL
                                                                                                                                                                                  REHOTE
                                                                                                                                                                                                         SENSING OF TERRAIN
SENSING OF TERRAIN
SENSING OF TERRAIN
SENSING OF THE ATHOSPHERE AND EARTH SURFACE ENVIRONMENTS
SENSING OF THE DELAWARE ESTURRY LEGIAL PHOTOGRAPHY, INFRARE
SENSING OF THE DELAWARE ESTURRY LEGIAL PHOTOGRAPHY, INFRARE
SENSING OF THE DELAWARE ESTURRY LEGIAL PHOTOGRAPHY, INFRARE
                                                                                                                                                  PROGRAMS IN RENOTE
  XS827
                                                                                                                          MULTISPECTRAL PHOTOGRAPHIC
PASSIVE HICROWAVE
PRELIMINARY REMOTE
 RS1128
  ES27
 ES921
                             D PROTOGRAPHY, HYDROLOGY, RIVERS
                             D PROTOGRAPHI, HIDROLOGI, RIVERS
UH AND THE FRATE'S REFLECTIVITY IN SIRP. ON ELECTROMAGNETIC
POLAR ORBITING SATELLITE IN PROC. SIRP. ON ELECTROMAGNETIC
FLORIDA, CORAL GABLES, N SYMP. ON ELECTROMAGNETIC
STIFFCT OF THE ATMOSPHERE ON ELECTROMAGNETIC
INTRODUCTION TO ATMOSPHERE PROBLEMS IN EMBOTE
                                                                                                                                                                                                         SENSING OF THE EARTH FROM SATELLITES SOL
SENSING OF THE EARTH FROM SATELLITES WIN
SENSING OF THE EARTH FROM SATELLITES (CONF. PROC.
                                                                                                                                                                                                                                                                                                                                           SOLAR SPECTE
 R5632
  BS723
                                                                                                                                                                                                                                                                                                                                                     UNIV. OF
 BS631
                                                                                                                                                                                                         SENSING OF THE EARTH'S RESOURCES FROM A RESOUR PLATFORM, B SENSING OF THE EARTH'S SURFACE; PART I, FUNDAMENTALS OF RESURED OF THE EARTH'S SURFACE; PART I, FUNDAMENTALS OF RESENSING OF THE EARTH'S SURFACE; PART II, RESOUR SENSING AN SENSING OF THE EARTH'S SURFACE; (AIAA PAPER 70-193 AT AIAA SENSING OF THE ENVIRONMENT, THO WEEK SHORT COURSE:GEDLOG SENSING OF THE ENVIRONMENT, THO WEEK SHORT COURSE:GEDLOG SENSING OF THE GEOLOGY OF THE LITHOSPHERE ATHOSPHERE INTER
  BS127
 E396
  25150s
                             BOTE SEESING
                                                                                                                                                                                   BEHOTE
                                                                                                                                                                                   RESOTE
  ES1505
                             D SENSING
                                                                        ATMOSPHERIC ENVIRONMENT - PROBLEMS OF REMOTE
  23897
                             RESEARCH: SATELLITE BORNE PHOTOGRAPHY, PEGETA
Y, HETEOROLOGY, HULTI SPECTRAL, OCEANOGRAPHY, PO
STATISTICAL PROBLEMS INVOLVED IN REMOTE
  ES988
  E5980
  25478
```

```
REHOTE SENSING OF THE POLAR REGIONS IN PROC. STN SYMP. ON REHOTE BEHOTE SENSING OF THE SRA COMPITIONS WITH RECROWAVE RADIOHETER SY REHOTE SENSING OF THE SURPACE COMPOSITION OF THE TARTHIRADIOMETER REHOTE SENSING OF TRACE CLSES FROM CREITAL ALTITUDE SENSING OF WATER SUNFACE TEMPERATURE ARRIAL PHOTOGRAPHY, OC ABRIAL SENSING OF WATER SURFACE TEMPERATURE ARRIAL PHOTOGRAPHY, OC ABRIAL SENSING OF WATER VAPOR CONCENTRATION AND MOVEMENT SENSING FLAM REHOTE SENSING FROM THE TEMPERATURE SENSING FROM THE REHOTE SENSING PROGRAM THE REHOTE SENSING PROGRAM AT MORTHWESTERN UNITERSTATE
  ZS1189
                                          STERS, (PROC. 6TE. SYEP. OF REMOTE SEESING
 ES940
                                          S, LOWER ATROSPHERE-
                                                                                                              ABSORPTION SPECTROSCOPY EXPERIMENT RENOTE
  E$261
                                         OTE SENSING OF ENTIROPHENT, SEE ES-53) REMOTE APPLICATION OF INPRARED HEASURING TECHNIQUES TO THE REMOTE
  25794
  ES854
                                        APPLICATION OF IMPRARED MEASURING TECHNIQUES TO THE REBOTE EQUIPMENT AND TECHNIQUES FOR LOW ALTITUDE ARRIAL PROJECT SERE, AN OUTLINE OF THE NATURAL RESOURCES REBOTE EVALOVING PATTERN OF STATISTICAL TECHNIQUES IN THE REBOTE THE EVOLVING PATTERN OF GEOLOGICAL WORK IN THE REBOTE THE EVOLVING PATTERN OF GEOLOGICAL WORK IN THE REBOTE THE EVOLVING PATTERN OF GEOLOGICAL WORK IN THE REBOTE ISITION, INSTRUMENTS, SATULLITE OBSERVATION

PROJECT SERE — AN OUTLINE OF THE NATURAL RESOURCES REHOTE
  ES650
  ES1115
  E5599
                                                                                                                                                                                                                                                                                           SENSING PROGRAM

SENSING PROGRAM AT NORTHWESTERN UNIVERSITY

SENSING RESEARCH IN THE UNITED STATES, A SUMMARY:DATA ACQUISITY

SENSING RESEARCH PROGRAM:ARBIAL PROTOGRAPHY,DATA ACQUISITY

SENSING SPACE FLIGHT EXPERATURE BY AIRBORNE IN

SENSING SPACE FLIGHT EXPERIMENTS: EARTH RESOURCES SURVEY A

SENSING SORVEY OF LAKES IN WEST CENTRAL FLORIDA

SENSING STERRS TO RATH RESOURCES HISSIONS

SENSING TECHNIQUES AS APPLIED TO COASTAL SEDIMENTATION, SO

SENSING TECHNIQUES IN PROC. 5TH SIMP. ON REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF

SENSING TECHNIQUES IN PROC. 5TH SYMP. OF REMOTE SENSING OF
  25805
  ES833
  ES1628
                                                                 T, ELECTRA P3A . WASA MARTH STROPTIC REMOTE TECHNOLOGICAL REQUIREMENTS FOR APPLICATIONS TO BEHOTE
  ES470
                                          IRCRAFT, ELECTRA P34
 ES1596
ES1512
                                          UTH. TEXAS
                                                                                                                                                                                                                                                            RESOTE
                                         ECONORIC ANALYSIS TO PROBLEMS OF DATA COLLECTION BY REMOTE
LEGAL AND POLICY HAMIFICATIONS OF REMOTE
S IN PROC. 5TH SYMP. ON BEMOTE SEN
APPLYING REMOTE
  ES760
  ES755
  ES765
                                                                                                                                                                                                                                                                                             SENSING THE INVISIBLE WORLD
SENSING TO ECOLOGICAL STUDIES: BEAR HEADOW BOG, PENNSYLVAN
SENSING TO ECOLOGICAL STUDIES: BEAR HEADOW BOG, PENNSYLVAN
SENSING TO EROROBIOLOGICAL RESEARCE IN SOUTH FLOREDA
SENSING TO TRANSPIRATION OF FLOOD PLAIN VEGETATION
SENSING TOOL (PAPER AT THE 4TH, SIMP. ON REMOTE SENSING OF
SENSING WITH HETEOROLOGICAL SATELLITES
  E583
                                                                                                 TH AN APPLICATION OF INFRARED RESOTE APPLICATIONS OF ARRIAL PHOTOGRAPHY AND RESOTE RELATION OF REMOTE RADAR SCATTEROSETRY — AN ACTIVE RESOTE
  ZS767
  ES553
   251543
  ES504
  ES1131
                                        A REVIEW OF INFRARED ATION: RECENT RESULTS, SOUTH CASCADE SHOW AND ICE (400 PAGE REPORT OF THE COMMITTEE ON BENOT REVIEW OF ATHOSPHERIC OPTICS FOR RESOTE TERMS IN GEOLOGIC RESOTE
                                                                                                                                                                                                     A REVIEW OF INTRARED
                                                                                                                                                                                                                                                                                             SENSING WITH PASSIVE RICROVAYE AND GROUND TRUTH INSTRUMENT
SENSING WITH SPECIAL REPERENCE TO ACRICULTURE AND FORESTRY
SENSING WITH VISIBLE LIGHT AT THE ALAA EARTH RESOURCES OBS
SENSING; A CONDENSED GLOSSARY (IN REVISED EDITION OF)
SENSING, BIBLIOGRAPHY
SENSING BIBLIOGRAPHY
  ES1549
  BS 1462
  ES307
                                                                                                                 PROJECT THEMS: IN GEOLOGIC REMOTE
PROJECT THEMS: A CENTER FOR REMOTE
RESEARCH, VOLUME 4: REVIEW, REMOTE
PROJECT THEMS: A CENTER FOR REMOTE
OCEANS FROM SPACE: COLOR, SEA ICE, REMOTE
PROJECT THEMS: A CENTER FOR REMOTE
INTRODUCTORY REMARKS ON INFRARED
  ES1325
  ES1592
                                                                                                                                                                                                                                                                                              SENSING, BIBLIOGRAPHY
                                                                                PROJECT THEMIS: A CENTER FOR REMOTE
OCEANS FROM SPACE: COLOR, SEA ICE, REMOTE
PROJECT THEMIS: A CENTER FOR REMOTE
COHERENCE-POLARIZATION PHENOMENA IN REMOTE
SENSING, BIBLIOGRAPHT
SENSING, FISHERY, DEVELOPMENT
SENSING, FIGHERY, DEVELOPMENT
SENSING, FOURTH SEMI-ANNUAL TECHNICAL REPORT
SENSING, FISHERY, DEVELOPMENT
SENSING, FOURTH SEMI-ANNUAL TECHNICAL REPORT
SENSING, PAPER AT THE ATAL EARTH RESOURCES OBSERVATIONS AN
SENSING, POLICIAL PROGRESS REPORT, STR SEMI ANNUA
SENSING, BIBLIOGRAPHT
SENSING, FISHERY, DEVELOPMENT
SENSING, FOURTH SEMI-ANNUAL TECHNICAL REPORT
SENSING, FOURTH S
  ES245
  ES244
  ES1330
  ES1274
                                          HOGRAPHY FROM SPA
 ZS1294
                                         ACE
  ES 113
  ZS1179
                                          L TECHNICAL RE
                                         TITUTE
  ES1501
  ES1327
                                                                                                                                                                                                                                                                                            SENSING: INSTRUMENTATION SENSING: INTRODUCTION
 RS1625
                                                                                                                                                                                                             REMOTE TEMPERATURE
  25472
                                                                                                                                                                                                                                                              BEHOTE
                                                                                                                                                                                                                                                                                             SERSING: INTRODUCTION
SENSING: DEN EYES TO SEE THE WORLD
SENSING: DATA SYSTEMS, TOPOGRAPHY
                                                                                                                                                                                                                                                              REMOTE
                                                                                                                                                         SELECTED BIBLIOGRAPHY OF REMOTE
  R$831
                                        P DETECTION AND CLASSIPICATION OF FISH OIL SLICKS BY REMOTE RG; HICKOVAYE, INFRARED, OPTIMUM METHODS FOR USING INFRARED
                                                                                                                                                                                                                                                                                                                                                                                                                                                                 THE PRASIBILITY O
  ES911
                                                                                                                                                                                                                                                                                             SENSING: REPLECTATOR
  ES982
                                                                                                                                                                                                                                                                                              SENSING: REVIEW, DATA PROCESSING, GROUND TRUTH, MISSION PLANNI
  ES680
                                                                                                                                                                                                                                                                                             SENSITIVE COLOR FILM
  RS1646
                                                                                                                                                                                                                         THE THEORETICAL
                                                                                                                                                                                                                                                                                              SENSITIVITY OF THE HICROWAYE BADIOMETER
                                        R ABRIAL PHOTOGRAPHY
                                                                                                                                                                                                                                                                                              SENSITORETRY OF ARRIAL COLOR PHOTOGRAPHY IN MANUAL OF COLO
 ES1373
                                                                                                                                                URBAN DATA COLLECTION BY AIRBORNE RADAR AS A RENOTE
  ES1238
 ES695
                                                                                                                                                                                                                                                                                             SENSOR
                                    OGRAPHY, SATELLITE
REHOTE SENSING OF ENVIRONMENT, SEE ES-52)
REHOTE SATELLITE
ICROMAYES, INFRARED, SOILS, TERRAIN,
SINCECHER, ELECTROMAGNETIC AND APPLICATIONS OF REHOTE
RYATIONS AND INFORMATION SYS
REVIEW OF SETZOROLOGY
TARGET DETECTION AND RECOGNITION ON SINGLE VERSUS DUAL
STUDY, SINULATION OF OCEANOGRAPHIC AND GEOPHYSICAL SPACET
TEOROLOGY SOILS
ABERIAL PHOTOGRAPHY — A VALUABLE
OUISITION AND CLASSIFICATION THROUGH THE ANALYSIS OF REHOTE
STUDY THE UTILITY OF BADAR AND OTHER REHOTE
THE POTENTIAL OF RADAR AS A REHOTE
DUALTIONS AND INFORMATION SYSTEMS 8

EARTH RESOURCES
                                                                                                                                                                                                                                                                                             SENSOR APPLICATIONS IN FISHERY BESEARCH: GEMINI, ABRIAL PHOT
SENSOR APPLICATIONS IN HIDROLOGY (IN PROC. 42H. STHP. ON
SENSOR COMPARISON: RECONNAISSANCE TELEVISION VIDICONS SPAC
SENSOR CORRELATION STUDY: ABRIAL RECONNAISSANCE, HYDROLOGY, K
  #S900
                                        OGRAPHY SATELLITE
 851025
  B$398
25929
                                                                                                                                                                                                                                                                                             SENSOR DATA IN PROC. 5TH SYMP. ON BEROTE SENSING OF INVIRO
SENSOR DEVELOPMENT, PAPER AT THE ALAA BARTH RESOURCES OBSE
SENSOR DESPLAYS OF INFRARED AND SIDE LOOKING RADAR
  ZS360
  ES 1497
                                                                                                                                                                                                                                                                                             SENSOR DISPLATS, HANDBOOK
SENSOR FOR THE SCIENTIST: REVIEW HYDROLOGY OCEANOGRAPHY HE
SENSOR INAGERY IN THEMATIC LAND USE HAPPING FOR GEOGRAPHIC
 25224
 ES1521
85699
                                                                                                                                                                                                                                                                                             SEPSOR IN AGRICULTURE
                                       RVATIONS AND INFORMATION SISTERS B EARTH RESOURCES:
ARE MUTUAL INTERPRETATION OF ACTIVE AND PASSIVE MICROWAYE
THE MUTUAL INTERPRETATION OF ACTIVE AND PASSIVE MICROWAYE
BESOURCES OBSERVATIONS AND-INFORMATION SYSTEMS HEE
                                                                                                                                                                                                                                                                                            SENSOR IN AGRICULTURE
SENSOR INTEGRATION, PAPER AT THE AIRA BARTH RESOURCES OBSE
SENSOR OUTPUTS IN PROC. OF THE 4TH SYMP. ON REMOTE SENSING
SENSOR OUTPUTS IN PROC. OF THE 4TH SYMP. ON REMOTE SENSING
SENSOR PERFORMANCE AND THE VEHICLE ADSTRACT AT AIRA BARTH
 ES738
  BS120
  BS311
                                                                                                                                                                                                                                                                                             SENSOR RESEARCH
SENSOR SIGNALS TO GROUND TRUTH INFORMATION
SENSOR SIGNALS WITH GROUND TRUTH INFORMATION
                                                                                                                                                                                                                SOLID STATE IMAGE
                                                                                                                                                                                                     RELATING REMOTE CORRELATING REMOTE HICROVAVE BADIONETER
ES299
25565
                                                                                                                                                                                                                                                                                             SENSOR STUDY
                                                                                                                                                TERRALP SCATTERING PROPERTIES FOR
                                                                                                                                                                                                                                                                                             SENSOR SYSTEM DESIGN (TERRAIN HANDBOOK II)
                                                                                                                                                                                                                                                                                             SENSOR SYSTEMS
SENSOR, IN CH. 1, CURRENTS AND THE SHAPE OF THE GROID, IN SENSOR: FIRNGRAPH
ES 1595
                                                                                                                                                                                                                                               ARROSPICE
                                                                OCEANOGRAPHIC SATELLITE ARADAR ALTIMETER AND WIND SEA
                                                         MAKING COLOR FILM A MORE EFFECTIVE HIGH ALTITUDE REMOTE
R5652
                                                 SAKING COLOR INFRARED FILS A SORE EFFECTIVE HIGH ALTITUDE
                                                                                                                                                                                                                                                                                             SEMSOR:COLOR PHOTOGRAPHY, EXPOSURE
SEMSOR: HICROMAYES, TERRAIN ANALYSIS, HIGH RESOLUTION
                                                                                                                                                                                                RADAR AS A RESOTE
FRANK TYPE INAGING
SCANNING TYPE INAGING
25990
                                                                                                                                                                                                                                                                                             SHISORS
ES1213
                                                                                                                                                                                                                                                                                             SEESORS
                                                                                                                                                    ACTIVE AND PASSIVE MICROWAVE
GEOSCIENCE APPLICATIONS OF RADAR
331573
                                                                                                                                                                                                                                                                                             SEESOES
                                                                                                                                                                                OCEAHOGRAPHY USING REMOTE
ES615
ES214
                                                                                                                                                                                              BIBLIOGRAPHY ON KARTH
                                                                                                                                                                                                                                                                                             SETSORS
                                                                                                                 STUDY OF AIR POLUTARY DETRCTION BY REMOTE
                                                                                                                                                                                                                                                                                             SEESORS
                                       STUDY OF ARE POLUTARY DETECTION BY REMOTE
SURVEYING TARTH RESOURCES WITH REMOTE
ENC STUDY OF SPACE APPLICATIONS REMOTE
COMPARISON OF REMOTE INFRARED ATRBORME OCPANOGRAPHIC
THE IMAGE DISSECTOR CAMBRA, A NEW APPROACH TO SPACECRAFT
CAPABILITIES AND LIMITATIONS OF REMOTE
RIC SCATTERING AND ABSORPTION ON THE PERFORMANCE OF OPTICAL
Y SISTEM: AGROMOMY GEOLOGY GEOGRAPHY OCHANOGRAPHY HYDROLOGY
BERTATIONS FROM BA
BALLOON FLIGHTS TO TEST REMOTE
USEFUL APPLICATIONS OF BARTH-ORIENTED SATELLITES,
REMOTE SENSING OF ENVIRONMENT, SEE ES-53)
2575
                                                                                                                                                                                                                                                                                             SEMSORS
ES 150
                                                                                                                                                                                                                                                                                            SHISONS
ES 132
ES 462
                                                                                                                                                                                                                                                                                             CHRCUSC
                                                                                                                                                                                                                                                                                             SENSORS
25975
                                                                                                                                                                                                                                                                                             SERSORS
                                                                                                                                                                                                                                                                                             SENSORS
                                                                                                                                                                                                                                                                                                                                                                                                                                         THE EFFECTS OF ATHOSPHE
                                                                                                                                                                                                                                                                                           SEESOES (IN AM. SOC. OF PROTOCRAMETER, STEP. OF EATH OF SUBSECT OF THE SUBSECT OF
25389
23179
```

ES772

SERSIEG OF ENVIRONMENT

```
COMPENDIUM OF SPACE APPLICATIONS

REMOTE

SENSORS AND INSTRUMENTS

SENSORS AND SATELLITES FOR THE OBSERVATION OF THOSE NATURA

SENSORS AS AN IMPORTANT TOOL FOR KINERAL AND WATER RESOURC

POTENTIAL OF RADRE REMOTE

SENSORS AS TOOLS IN RECORDARISSANCE GEOMORPHIC, VEGETATION,
FS780
                               L SESCURCES OF THE PARTH R EVALUATION
                                                                                                                   THE USE OF MULTE-PARAMETER REMOTE
 25995
                                   AND SOIL HAPPING
                                                                                                                                             POTENTIAL OF RADAR RESOUTE
CHOPPERLESS INFRARED
 ES507
                                                                                                                                                                                                                                    SEMSORS DEVELOPEDIERTS
                                                                                                                                                                                                                                 SENSORS DEVELOPEDITETS
SENSORS FOR AIRBORRE SPACEBORNE USE, PAPER AT THE AIRA EAR
SENSORS FOR AIRBORRE SPACEBORNE USE, PAPER AT THE AIRA EAR
SENSORS FOR MINERAL AND WATTE PESCURCES EXPLORATION (TITH
SENSORS FOR CEANOGRAPHY, IN CH. 2, IDENTIFICATION OF WATE
SENSORS FOR REMOTE SENSING FROM SPACECRATT-VIEWGRAPH
SENSORS IN PROC. STH SYMP. ON BEHOTE SENSING OF ENVIRONMEN
SENSORS IN SYMP. ON BLECTROMAGNETIC SENSING OF THE EARTH F
SENSORS ON AIRCRAFT, ON SPACECRAFT - ARD ON THE GROUND AT
SENSORS TO THE CLASSIFICATION OF AEREAL DATA AT DIFFERENT
SENSORS; 15 - 150 GHZ
SENSORS, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS AN
SENSORS, TEMPERATURE, NIMBUS I, II, HRIR, PHOTOGRAPHS, TER
SENSORS, SATELLITE OBSERVATION, MINERALS
SENSORS; AERIAL RECOMMAISSANCE, RARTH RESOURCES SURVEY AIRCR
SENSORS: COLOR PHOTOGRAPHY, DATA PROCESSING, INFRARED, (PAPER
 ZS342
                                TH RESCUECES DESERVATIONS AND INFOR
                                                                                                                                                                          DEFELOPMENT OF
                               URCES OBSERVATIONS AND INFORMATION SYS A SORVEY OF ARGLO-ARREICAN ARROWN ARROWS GEOPHYSICAL REMOTE R HASSES, IN OCCAROGRAPHY FROM SPACE CONSIDERATIONS IN THE DESIGN OF ELECTRO OPPICAL
25315
25868
BS1259
BS1044
ZS647
                               PHASED ARRAYS FOR SPACEBORNE-BICKOWAYE ATE OF THE ART OF HICKOWAYE AND HILLINGTER WAVE RADIOHETRIC
85630
                                THE AIRA BANTH RESOURCES OBSERVATI
                                                                                                                                                         BARTE RESOURCES
APPLICATION OF RESOUR
 まぐくうつも
                                SCALES; & CASE STODY IN HOUS
 25238
                               RADIONSTRIC
ANOGRAPHIC APPLICATIONS AND LIMITATIONS OF SATELLITE REMOTE
85324
85440
                               ITE STUDIES OF THE LOWER ATMOSPHERE: REVIEW, DATE AMALYSIS,
SATELLITE DETECTION OF NATURAL RESOURCES:RENOTE
                            SAIBLLIE DETECTION OF HATURAL RESOURCES:REMOTE OF CONTINUE OF ATURAL RESOURCES:REMOTE OF ATURAL RESOURCES:REMOTE OF ATURAL RESOURCES:REMOTE OF CONTINUE GROLOGY TO BE ASSISTED BY AIR AND SPACEBORNE REMOTE SURVEY REFECTIVEMESS OF SPACEBORNE REMOTE GROSCIENCE APPLICATIONS OF RADAR HARMGENEST, PROCESSING, AND DISSEMINATION OF APPLICATION OF AN AIRBORNE PULSED LASER FOR NEAR ARRIAL PHOTOGRAPHY FOR THE STODY OF MEAR RAPHY AND INAGERIAL PHOTOGRAPHY FOR THE STODY OF MEAR HON COLOR MERIAL PHOTOGRAPHS IN HAWALL OF COLOR AR INFRARED EXPLORATION FOR COASTAL AND STUDIES: TERRAIN ANALYSIS

MAJOR LIMERAMENTS AND DOCUMENT
ES1000
ES1012
ES1015
                                                                                                                                                                                                                                   SENSONS: COLOR PHOTOGRAPHY, DATA PROCESSING, INFRARED, (PAPER
                                                                                                                                                                                                                                    SENSORS: DATA ACQUISITION
                                                                                                                                                                                                                                  SENSORS: DATA ACQUISATION
SENSORS: HIDROLOGY,
SENSORS: HIDROLOGY,
SENSORS DATA FOR THE EARTH RESOURCE TECHNOLOGY SATELLITE,
SHORE BATHMETRIC HEASUREHENTS: WATER DEPTH
SHORE CCEAR BIOLOGY, (IN PROC. OF THE SENIMAR MEN HORIZONS
SHORELINE HAPPING BLYER
SHORELINE HAPPING, IN CH. X, PHOTOGRAPHIC INTERPRETATION F
SHORELINE SPRINGS
 Z5850
 25655
BS420
 ES1391
RS1035
                                                                                                                                                                                                                                  SHORELINE SPRINGS
SIDE LOOKING AIRBORNE RADAR IMAGERY FOR ENGINEERING SOILS
SIDE LOOKING AIRBORNE RADAR IMAGERY, ST. FRANCOIS HTS., HI
SIDE LOOKING BADAR
TARGET DETECTION AND RECOGN
SIDE LOOKING RADAR AN APQ-97
SIDE LOOKING RADAR IMAGERY
SIDE LOOKING RADAR IMAGERY
SIDE LOOKING RADAR IMAGERY
OF AN ARCTIC AREA IN PROC. 4TH
SIDE LOOKING RADAR IMAGES OF SEA ICE IM THE ARCTIC IMPROC.
SIDE LOOKING RADAR SYSTEM FOR MASA C-130 AIRCRAFT: EARTH R
SIDE SCANNING SONAR IM PROC. 5TH SYMP. ON REMOTE SENSING O
                               HAJOR LINEAMENTS AND POSSIBLE CALDERAS DEFINED BY
ITION ON SINGLE VERSUS DUAL SENSOR DESPLAYS OF INFRARED AND
E5924
 BS1497
                               DESCRIPTIVE INFORMATION WITH GLOSSY PROTOGRAPHS OF DESCRIPTIVE INFORMATION WITH GLOSSY PROTOGRAPHS AND MAPS OF ON BEROTS SENSING OF ENVIRONMENT, SEE 85-53)

TERRAIN INFORMATION FROM HIGH ALTITUDE
RS265
 ES240
ES787
 RS659
                              THE SIMP OF DENOTE SENSING OF THE HIGH ALTITUDE
ESOURCES ANTHRMA HODIFICATION OF 16.5 GRZ
F REVIRORMENT INVESTIGATING THE OCEAN BOTTON FITH
PROJECT MINE JULEP, PART 3, SEPORT OF THE
PASSIVE MICROWAVE MEASUREMENTS OF
FROM SATELITIES, SEE 85-6 NICROWAVE MEASUREMENTS OF
BEASUREMENTS OF DIGRNAL VARIATIONS IN
8$658
 ES393
 ES775
 FCSSS
                                                                                                                                                                                                                                    STOR
 ES100
851124
851347
                                                                                                                                                                                                                                   SNOW
                                                                                                                                                                                                                                                                                    (IN PROC. SYMP. ON BE SENSING OF THE PARTH
                                                                                                                                                                                                                                  SNOW ALBEDO ON LEMON CREEK GLACIER
SNOW AND ICE POR CORRELATION WITH AIRCRAFT AND SATELLITE O
SHOW AND ICE OBSERVATIONS FROM TIROS SATELLITES: HYDROLOGY
SNOW AND ICE SENSING WITH PASSIVE RICROVAVE AND GROUND TRU
                               BSERVATIONS: HAPPING, NORTH SURFACE BEASUREMENTS OF PROCESS ON SURFACE BEASUREMENTS OF PROCESS ON THE EASTERN SHOW CONF. (FEB PROGRESS ON THE INSTRUMENTATION: RECENT BESULTS, SOUTH CASCADE BE HICROWAVE HEASUREMENTS OF PASSIVE HICROWAVE HICR
KS937
ES1549
                                                                                                                                                                                                                                  SHOW AND SOIL, A STUDY OF THE THEORY AND HEASUREMENTS OF SHOW AND SOIL, VOL 1
SHOW AND SOIL, VOL 2, AMALYSIS
SHOW AND SOIL, VOL 1, INSTRUMENTATION AND HEASUREMENTS
SHOW AND SOIL, VOL. II, INSTRUMENTATION AND HEASUREMENTS
 BS1028
 RS101
 ES102
                                                                                                                   PASSITE MICROWAYE MEASUREMENTS OF
PASSIVE MICROWAYE MEASUREMENTS OF
*5647
                               THE DIBLECTRIC PROPERTIES OF THE BASSBARCH OF THE BADIATIONAL PROPERTIES OF THE TIBOS, ESSA
 BS402
                                                                                                                                                                                                                                  SNOW AS DETERMINED FROM SATELLITE PROTOGRAPHS SNOW AT 3.2 CENTIMETERS
ES1644
                                                                                                                                                                                                                                   SHOW COYER
 ES1350
                                                                                                                                                                                                                                   SMOT COVER DISTRIBUTION AS MAPPED PROM SATELLITE PHOTOGRAP
SMOT COVER DISTRIBUTION AS MAPPED FROM SATELLITE PHOTOGRAP
 85951
                                HY: BISSISSIPPI, MISSOURI RIVERS, TIROS
                               DITIONS OF DENSITY, MESONAL REPRESENTATIONAL GUIDE FOR MAPPING DITIONS OF DENSITY, TEMPERATURE, AND RADIATION OF THE DAYOR PHYSICAL ENVIRONMENT; ITS STODY FROM SPACE: REVIEW, ICE AND THE TEMPERATURE OF HOUSELETED PHOTOGRAPHY, MAP SATELLITE SURVEILLANCE OF HOUSELE
                                                                                                                                                                                                                                  SHOW COVER PROM SATELLITE PROTOGRAPHY AREILL THE PHOTOGRAPHY SHOW COVER IN SHOW ARD ITS RETAMORPHISM AS ON CORSHOW COVER, HIDROLOGY, SEA STATE, SEA ICE, FASTH RESOURCES SHOW FROM TREES DURING SNOW STORMS
 85917
RS1346
ES1446
 ES 1353
                                                                                                                                                                                                                                  SHOW IN THE ENSITERN WHITED STATES:ESSA SATELLITES, ARRIAL SHOW SURFACES TEMPERATURES CLOUDS S OF ATMOSPHERI SHOW SURFACES UTILIZING RADIATION HEASUREMENTS OBTAINED PR SHOW SURFACES UTILIZING RADIATION HEASUREMENTS OBTAINED PR SHOW SURFACES UTILIZING RADIATION HEASUREMENTS OBTAINED PR
                               C WHIMDOW REASUREMENTS FROM SATELLITE TIROS II: WATER LAND
ON THE MINNUS II SAT INVESTIGATION OF CLOUDS ABOVE
ON THE MINNUS II SAT INVESTIGATION OF CLOUDS ABOVE
 25419
 E$651
25800
ES7
                                                                                                                                                                                              SATELLITE
RS1593
                                                                          PROTOGRAPHIC INTERPRETATION RESEARCH DIVISION:
                                                                                                                                                                                                                                  SROW, ICZ
SNOW, ICZ AND FROZEB GROUND, PERPARED YEARLY BY LIBRARY OF
SNOW: RADIATION, RYDROLOGY
SHOWY: EXLD HAPPING WITH K BAND RADAR
SNOWPIELD HAPPING WITH K BAND RADAR
 BS1478
                                  COMGRESS
                                                                                                                   PASSIBE MICROWAYE BEASUREMENTS OF
XS1034
ts1351
                                                                                                                                                         ALERDO OF INTERCRETED
 RS1552
 Z$1228
                                  CHARACTERISTICS OF SOLAR RADIATION REPLECTED FROM DESERT REMOTE SERSING OF ENVIRONMENT REMOTE SERSING IN
 ES278
                                                                                                                                                                                                                                    SOIL AND WATER CONSS-V TION RESEARCH IN PROC. OTH SIMP. ON
ES1513
                               REMOTE DETECTION OF GEOCHRHICAL
TER FILM EARTH RESOURCES PANCHRONATIC VEGETATION HATER ROCK
                                                                                                                                                                                                                                  SOIL AMONALIES
SOIL IMPRANTO
                                                                                                                                                                                                                                                                                                         LOGIC AWALTSIS: TERBAIN CAMERAS FIL (REPORT NO. MASA-CR-101456)
                               SOES AS TOOLS IN UNCONVALSSANCE GRONORPHIC, VEGETATION, AND NETHODS FOR COMPILING LANGE SCALE
X5919
                                                                                                                                                                                                                                    SOIL MAPPING
                                                                                                                                                                                                                                   SOIL MAPS USING ABRIAL PHOTOGRAPHY: USSR, TERRATH
                               E CONNECTION OF THE OPTICAL PROPERTIES OF PLANT LEAVES WITH
GRODESY AND GROP NICROWAVE RADIONETRIC SENSING OF
83669
                               GEODESY AND GEOP
VIRORAENT
                                                                                                                                                                                                                                  SOLL BOISTURE CONTENT (PAPER AT THE INTERNATIONAL UNION OF SOIL PROPERTIES IN PROC. STE SYMP. ON REMOTE SENSING OF EN SOIL SCIENCE, (CEAPTER 5 IN HAMUAL OF PHOTOGRAPHIC INTERPE SOIL TEMPERATURE STUDIES

SOIL TEMPERATURES AND INFRARED RADIATION DECEIVED BY TIBOS
 BS54 $
                                                                                                              GANNA PAT HEASUREMENTS TO EVALUATE PROTO INTERPRETATION IN
RS785
 ES1152
                               STATION)
ES887
                                                                                                                                                             THEREAL IMPRARED FOR
 89739
                                                                                                                                                                                                        DESERT
                              1 AND 2 MINETY DAY REPORT: INFRANCO SPECTRORETER: ROCK AND OTE SENSING OF ENVIRONMENT DETAILED PLANT AND E SENSING OF ENVIRONMENT, SEE E DETAILED PLANT AND PASSING MICROWAVE MEASUREMENTS OF SHOW, ICE, AND PASSIVE MICROWAVE MEASUREMENTS OF SHOW AND
                                                                                                                                                                                                                                  SOIL TERRAIN
SOIL TERRAIN
SOIL TERRAIN
SOIL TERRAIN
SOIL TERRAIN REGIRE IN AGRONOMY IN PROC. 5TH SYMP. ON REM
ES252
ES870
                                                                                                                                                                                                                                   SOIL.
ES1028
                                                                                                                                                                                                                                   SOIL, A STUDY OF THE THEORY AND REASUREMENTS OF THE HICRON
                                                                                                                                                                                                                                  SOIL, VOL 1
SOIL, VOL 2, AWALYSIS
ES101
BS102
                              PASSIVE DICEONATE DESCRIBERTS OF SHOW AND PASSIVE DICEONATE DESCRIBERTS OF SHOW AND PASSIVE DICEONATE DESCRIBERTS OF SHOW AND PASSIVE DICEONAL INAGERY FOR THE INVESTORY OF WILDLAND RESOURCE THE
                                                                                                                                                                                                                                  SOIL, YOL. I, INSTRUMENTATION AND REASUREMENTS
SOIL, YOL. II, INALYSIS TECHNICAL REPORT
SOIL, WILDLIFE AND RECREATION RESOURCE
SOIL-BERTAL PHOTOGRAPHY, TERRIPOLOGY
25621
B$595
                                                                                                                                                                                                                                                                                                                                                                                            R AND SPEC
E5959
                                                                                                                                                                           THE LANGUAGE OF
                                                                                                            SOME CORNERTS ON REPLECTANCE OF WET
                                                                                                                                                                                                                                   SOILS
                               REFLECTION OF RADIANT ENERGY FROM
THE MEASUREMENT OF DIBLECTRIC CONSTANTS AND CONDUCTIVITY FOR
ES1242
                                                                                                                                                                                                                                    SOTIS
RS1645
                                                                                                                                                                                                                                   SOILS
                              IP OF AIRPROTO TOUR CONTROL AND HOISTURE CONTRET IN GLACIAL OR THE SCIENTIST; ENTER HIDROLOGY OCTABOGRAPHY HETEOROLOGY OCTABOGRAPHY HETEOROLOGY ES AND FOR THERE AGRICULTURAL UTILIZATION: HAPPING, FRERAIM, R USE OF ARREAL COLOR PHOTOGRAPHY FOR THE RECONNAISSANCE OF
                                                                                                                                                                                                                                                                                           (PROC. 280. STRP.
ABBIAL PROTOGRAPHY - A VALUABLE SENSOR Y
E5824
                                                                                                                                                                                                                                  SOLLS
ES403
                                                                                                                                                                                                                                    SOLLS
                                                                                                                                                                                                                                  SOILS AND BOCKS (PAPER AT THE ARRUAL ATG. OF THE ARERICAN
25966
ES502
```

```
A COMPARATIVE STUDY OF PHOLOGICAL RIAL PHOTOGRAPHS: GEOMOR PHOLOGY

AN OPTIMUM MULTISERSOR APPROACH FOR DETAILED ENGINEERING HOTOGRAPHY AND MULTISERSOR APPROACH FOR DETAILED ENGINEERING REST SIGNATURE CHARACTERIZATION AND EXPERIMENT DEVELOPMENT: USE OF SIDE LOOKING AIRBORNE RADAR IMAGERY FOR ENGINEERING RIAL PHOTOGRAPHY IN MANUAL OF COLOR AERIAL PHOTOGR SPECTRAL SURVEY OF IRRIGATED REGION CROPS AND PHY IN DIFFERENT SPECTRUM INTERVALS TO STUDY VEGETATION AND NOF A COLOR PHOTOGRAPHIC MISSION IN MANUAL OF COL IONETRIC COMPA SATELLITE MEASUREMENTS OF REPLECTED THE REFLECTANCE AND SCATTERING OF INFRARED AND REFLECTED ANGULAR DISTRIBUTION OF A MUGULAR DISTRIBUTION OF
                                                                                                                                                                                                             SOILS AND SEDIMENTS
SOILS AND TERRAIN DATA: PHOENIX, ARIZONA TEST AREA,
ES1123
                                                                                                             MICROWAVE BADIOMETRIC SENSING OF
                                                                                                                                                                                                               SOILS AND TEBRAIN DATA: PHOEMIX, ARIZONA TEST AREA, (SEPT.
SOILS IN THE INTERPRETATION OF ARID ZOME LANDSCAPE FROM AR
SOILS HAPPING: ARRIAL PHOTOGRAPHY,
SOILS HAPPING: COST, COLOR, DATA SYSTEMS
SOILS REFLECTIONS SURFACE PROPERTIES HAPPING ATMOSPHERE HOSOILS STUDIES: TERRAIN HAMLYSIS
SOILS, IN CH. I, PHOTOGRAPHIC INTERPRETATION FROM COLOR AR
SOILS, ARRIAL PHOTOGRAPHY, AGRICULTURE, DISEASES, INFRARED
SOLLS: HAPPING, TREES, REFLECTANCE
ARRIAL PHOTOGRAPHY, AGRICULTURE, DISEASES, INFRARED
SOLAR ALTITUDE MOMOGRAMS, IN CH. II, PLANNING AND OPERATIO
SOLAR ENREGY AND THE MERGY RECEIVED AT THE GROUND: PRYHEL
SOLAR RADIATION BY THE EARTH
SOLAR RADIATION HERSUECHENTS FROM THE TIROS II HETEOROLOGI
SOLAR RADIATION REPLECTED FROM CLOUDS AS DETERNIRED FROM T
PS836
ES974
ES820
ES972
 #<391
25942
ES139A
ES1008
F$1021
ES 1361
P<611
ES643
 ES1624
                                                                                                                                                                                                               SOLAR RADIATION MEASUREMENTS FROM THE TIROS II METROROLOGI SOLAR RADIATION REPLECTED FROM CLOUDS AS DETERMINED FROM T SOLAR RADIATION REPLECTED FROM DESERT SOIL SOLAR RADIATION THROUGH LEAVES SOLAR RADIATION, SUBMANINE DAYLIGHT, CHLOROPHYLL A, AND PR SOLAR SPECTRUM AND THE EARTH'S REPLECTIVITY IN SYMP. ON EL SPECIPICATIONS FOR DATA-PROCESSING SISTEM, WORLD WEATHER B SPECIFICATIONS FOR THE ERTS-A AND ERTS-B: EARTH RESOURCES SPECTRA PROPECTES
                                                                                                                                       ANGULAR DISTRIBUTION OF
CHARACTERISTICS OF
ES740
 ES278
                             CRIPTION AND EVALUATION OF METHODS FOR DETERMINING INCIDENT ECTROMAGNETIC SENSING OF THE EARTH THE ULTRAVIOLET ATCH PLANNING REPORT NO 8 REQUIREMENTS AND BULTISPECTRAL INAGING RESOLUTION HAP
ES578
 ES213
ES6 32
ES161
ES387
 FS1322
                                                                                                                                                                                                                 SPECTRA PORECASTS
                                                                                                                                                                                                                SPECTRA OF BACKSCATTERED LIGHT FROM THE SEA OBTAINED FROM SPECTRA OF LEAVES I. THE VISIBLE SPECTRUM SPECTRA OF HARINE ALGAE (ALSO IN p. 31-2 OF ES-1461) SPECTRA OF MARGALS (ALSO IN p. 31-2 OF ES-1461) SPECTRA OF MARGALS (IB PROC. SYMP. ON EM SEM SPECTRA OF RADAR SEA ECHO
                             AIRCRAFT AS A MEASURE OF CHLOROPHYLL CONCENTRATION
25399
 ES670
                                                                                                                                                                             ABSORPTION
                             A PHOTOGRAPHIC MEANS OF OBTAINING MONOCERONATIC SCAN INTERPEROMETRY IN THE MEASUREMENT OF INFRARED EMISSION
E5400
 ES1126
                                                                                                                                                            STUDY OF DOPPLE
 ES509
                                                                                                                                                                                                                SPECTRA OF HADAR SEA ECHO
SPECTRA OF THE SEA FROM PHOTOGRAPHS
SPECTRA OVER DESERT TERRAIN 8.5 - 16 KICRONS
SPECTRA, CH. 6 IN PROCEEDINGS OF A CONFERENCE ON OCEAN WAY
SPECTRAL APPROACH TO GEOLOGICAL MAPPING FROM ORBITING SATE
SPECTRAL ATTENUATION COEFFICIENTS OF NATER
AMENITM SET TESTEDOVAN
 ES1436
                                                                                                                                                      DIRECTIONAL EMERGY
 ZS17
                                                                                                               RADAR SEA RETURN AND OCEAN WAVE
 ES1072
                              E SPECTRA
                              LLITES, PAPER AT THE ATAA EARTH RESOURCES OBSE
 ES321
                                                                                                                                                                                    RELATIVE
 ES1106
                             TATION OF SPACE PHOTOGRAPHS OF THE EARTH TAKEN IN DIFFERENT APPLICATIONS OF APROMETHODS F INVESTIGATION OF THE SUMMARY OF PREQUENCY AVERGING AND THE SPECTRAL BANG CORRELATION FUNCTIONS AND THE
                                                                                                                                                                                                                                                                                                                    (KOSHICHESKIE ISSLEDOVAN
                                                                                                                                                                                                                 SPECTRAL BANDS: BADAR
ES862
                                                                                                                                                                                                                 SPECTRAL BRIGHTHESS OF THE SEA FROM AIRCRAFT, CH. XIII IR
                                                                                                                                                                                                                SPECTRAL BEIGHTNESS OF THE SEA FROM ALBERTAL, CH. ALLE IS SPECTRAL DEPINITION TECHNIQUES
SPECTRAL DENSITIES OF THE INTENSITY OF OUTGOING RADIATION SPECTRAL DISPUSE REFLECTANCE OF HAGNESIUM OXIDE IN THE MEA SPECTRAL DISCININATION, VOL I: METHODS AND RESULTS OF CON SPECTRAL DISCININATION, VOL II: ANALYSIS OF SPECTRAL DISC SPECTRAL PROPERTY OF SPECTRAL PROPERTY OF SPECTRAL DISC
 PS1193
                                                                                                                                                                        THE ABSOLUTE
25676
                              R IMPRARED
                               PUTING SPECTRAL RADIANCE STATISTICS FOR REMOTE SEN
 PS109
                              RINTHATTON SYSTEMS (U)
                                                                                                                        DOCUMENTATION AND DISPLAY OF
                              RIMENTS IN OCEANOGRAPHIC APROSPACE PROTOGRAPHI BEN FRANKLIN
T OFF THE EAST COAST OF THE UNITED STATES SOME
 ZS1557
                                                                                                                                                                                                                SPECTRAL ERRADIANCE MEASUREMENTS OF UPWELLING MATURAL LIGH
                                   AIR SURVEY OF SAND DEPOSITS BY IDENTIFICATION OF WATER MASSES, IN OCC. HTCPOURWERSPACES AND CLOUDS
                                                                                                                                                                                                                 SPECTRAL LUMITANCE
 ES468
                                                                                                                                                                                                                SPECTRAL HEASUREMENTS APPLICABLE TO OCEANOGRAPHY, IN CH. 2
SPECTRAL HEASUREMENTS FROM 1.6 TO 5.4 HICROMS OF NATURAL S
SPECTRAL PROPERTIES

HY FOR EARTH RESOURCES APPLIC
  ZS 1282
                               URFACES AND CLOUDS
 ES202
                               ATIONS: AZRIAL PHOTOGRAPHY, AGRICULTURE, COLOR, DATA PROCESSING
                                                                                                                                                                                                                    PECTRAL PROPERTIES OF PLANTS .
 ES670
                                                                                                                                                                                                                SPECTRAL RADIANCE OF TERRAIN, SEA SURFACE TEMPERATURE SPECTRAL RAMES O.1 HICRON TO 10 CENTIMETERS (HAVING STUDY SPECTRAL RECONNAISSANCE FOR THE INTENTORY OF WILDLAND RESO SPECTRAL RECONNAISSANCE IN AGRICULTURE SPECTRAL REFLECTANCE OF SOME COMMON MINERALS: 0.5 - 6 HICRO SPECTRAL REGION: ATMOSPHERIC EFFECTS ON MULTISPECTRAL SEMS SPECTRAL SIGNATURES AND MEASUREMENTS; AERIAL PHOTOGRAPHY, SPECTRAL STUDY OF IGNEOUS ROCKS IN SONORA PASS TEST SITE, SPECTRAL SURVEY OF IRRIGATED REGION CROPS AND SOILS: AERIAL
                                                                          IN-FLIGHT SATELLITE REASUREMENTS OF INFRARED
                                                                                                                                                                                                                 SPECTRAL BADIANCE
                             PRARED, CH. 5, IN HANDSON OF BILITARY INFRARED TECHNOLOGY:
E, FOG, CLOUDS AND PRECIPITATION BY BADIANT ENERGY OVER THE
SOME OBSERVATIONS ON THE USE OF MULTIBAND
REMOTE SENSING APPLICATIONS IN AGRICULTURE;
 ES688
  ES 1428
ES 654
  PS580
                               NS, CARBONATES, SULFATES, NITRATES, SALT, SILI INFRARED
ING OF SEA-SU ATROSPHERIC MODELING IN THE INFRARED
  ES129
                              ING OF SEA-SU
                                                                             BENOTE SENSING APPLICATIONS IN AGRICULTURE;
  25984
  251532
                                                                                                                                                         AIRBORNE INFRARED
                                 PHOTOGRAPHY, AGRICULTURE, DISEASES, IMPRARED
 ES1008
                                                                                  DEPENDENCE OF MICROWAVE EMISSION UPON SEA
PASSIVE MICROWAVE BADIOMETRY OF SEA
                                                                                                                                                                                                                 STATE
  751600
                                                                                                                                                                                                                 STATE
                              BIBLIOGRAPHY ON SEA SUBPACE TEMPERATURE AND SEA
OBOLOGICAL SATELLITE PHOTOGRAPHS FOR THE REASUREMENT OF SEA
                                                                                                                                                                                                                 STATE
                                                                                                                                                                                                                 STATE
STATE AND ESTIMATING SURFAC WINDS FROM A POLAR ORBITING SA
STATE AND ESTIMATING SURFACE WINDS FROM A POLAR ORBITING SA
THE PROPERTY OF THE POLAR ORBITING SA
THE PROPERTY OF THE POLAR ORBITING SA
THE POLAR ORBITING S
 ES1167
                              TELLITE IN PROC. SYMP. ON BLECTROMAG ATELLITE
                                                                                                                                                                     HEASURING SEA
                                                                                                                                                                      MEASURING SEA
 ES993
                                                                                                                     MICROWAVE OBSERVATIONS OF SEA
                                                                                                                                                                                                                  STATE PROB AIRCRAFT
                                                                                                                                                                                                                 STATE IMAGE SENSOR BESEABCH
STATE OBSERVATIONS AND REVIEW OF INSTRUMENTATION
  ES211
                                                                                                                                                                                             SOLID
                               D FOR WOODS HOLE OCEA
                                                                                                                         THEORETICAL TREATMENT OF SEA
                                                                                                                                                                                                                STATE OBSERVATIONS AND REVIEW OF INSTRUMENTATION (PREPARE STATE OF THE ART IN PATTERN RECOGNITION: REVIEW, BIBLIOGRAP STATE OF THE ART OF HICROWARE AND HILLIETTER WAVE RADIOSET STATE OF THE ART: ALL-WEATHER SEA SURFACE SENSING STATE OF THE SEL SURFACE UPON THE SPATIAL CHARACTERISTICS STATE OF THE SEA, IN CH. 5 SEA STATE, IN OCCAMOGRAPHY FROM STATE RADAR PRINCIPLE AND PRELIBINARY AVALUSES OF AN EXPER
 RS 1029
                              HY
                               RIC SENSORS IN SYMP. ON ELECTROMAGNETIC SENSING OF
ADIOMETRY, PAPER AT THE AIAA EARTH RESOURCES OBSER
 E$630
  ES356
  8$ 1639
                               OF SCATTERED RADIO SIGNALS
                                                                                                                                                             INPLUENCE OF THE
  28482
                               ICATION OF AIRBORNE RADAR BACKSCATTER TO BEASUREMENT OF THE
IMENTAL EVALUATION THE AIRBORNE SEA
  ES1305
                             THE NATAL EVALUATION AND DEFINITION, SUEDE, PROGRAM: SEA SURFACE EVALUATION AND DEFINITION, SUEDE, PROGRAM: SEA POR MEASURING CLOUDS, PRECIPITATION, EVAPORATION, AND SEA RADAR BACKSCATTER FROM THE SEA, IN CH. 5, SEA THE INFORTANCE OF LOW ALTITUDE WORK, IN CH. 5, SEA SATELLITE RADAR BEAM GEOMETRY, IN CH. 5, SEA MICROWAVE REFLECTIVITY MEASUREMENTS, IN CH. 5, SEA AN AIRSONNE WAVE RETER, IN CH. 5, SEA AN AIRSONNE WAVE RETER, IN CH. 5, SEA AN AIRSONNE WAVE RETER, IN CH. 5, SEA LITE RADAR AND OCCANOGRAPHY, AN INTRODUCTION, IN CH. 5, SEA FOATIONS OF THE PANEL ON MINDHAVES AND WELLL, IN CH. 5, SEA WHATIONS OF THE PANEL ON MINDHAVES AND WELLL, IN CH. 5, SEA WARTION SORT SEASE: REVIEW, ICE AND SHOW COVER, HYDROLOGY, SEA MARINE SCIENCE AND THE WATIONAL INTEREST: POLICY ECTED AERIAL PHOTOGRAPHS OF GEOLOGIC PRATURES IN THE UNITED OF UPWELLING MATURAL LIGHT OFF THE EAST COAST OF THE UNITED BLIOGRAPHY ON HYDROLOGY AND SEDIMENTATION 1963-1965, UNITED BERNATIONS FROM SATELLITES: POTENTIAL IMPACT ON THE UNITED WEATHER AVERAGES AND SEA
  ES 1640
                              IMENTAL EVALUATION
  ES426
                                                                                                                                                                                                                  STATE WINDS LASER
                                                                                                                                                                                                                 STATE, IN OCEANOGRAPHY FROM SPACE
STATE, IN OCEANOGRAPHY FROM SPACE
STATE, IN OCEANOGRAPHY FROM SPACE
  251290
  ES1304
  BS 1309
                                                                                                                                                                                                                 STATE, IN OCEANOGRAPHY FROM SPACE
  BS 1307
  PS1370
  ES1308
  RS1306
  ES1303
                                                                                                                                                                                                                 STATE, IN OCCAMOGRAPHY FROM SPACE
STATE, SEA ICE, EARTH RESOURCES, SEISMOLOGY
STATEMENTS, BIBLIOGRAPHY
                                                                                                                                                                                                                                                                                                                                                                        RECORKE
  ZS 1302
                                                                                                                                                                                                                                                                                                                                                                             ITS S
  ES 1041
                                                                                                                                                                                                                                                                                                     · A DESCRIPTIVE CATALOG OF SEL
                                                                                                                                                                                                                 STATES
                                                                                                                                                                                                                                                                         SOME SPECTRAL IRRADIANCE MEASUREMENTS
 ES1103
                                                                                                                                                                                                                  STATES
                                                                                                                                                                                                                                                                                                                                                        ANNOTATED BI
                                                                                                                                                                                                                 STATES AND CANADA
                                                                                                                                                                                                                 STATES PISHERY
  ES1636
                                                                                                                                                                                                                STATES FISHERY O
STATES FOR SELECTED OFFSHORE AREAS
STATES FROM X-15 AT 20,000 FT IN HEAR INFRABED SPECTRUM TO
STATES GEOLOGICAL SURVEY HITTEE ON SPACE PROCEADS
STATES MATIONAL REPORT, 1957-1960, TO THE 12TH GENERAL ASS
STATES MATIONAL REPORT, 1960-1963, TO THE 13TH GENERAL ASS
STATES MATIONAL REPORT, 1963-1967 TO THE 14TH GENERAL ASSE
STATES, (CHAPTER 16 IN MANUAL OF PHOTOGRAPHIC INTERPRETATI
STATES, A SUMMARY:DATA ACQUISITION, INSTRUMENTS, SATELLITE O
STATES, THE TIROS OPERATIONAL SATELLITE, TOS SYST
STATES: REVIEW BIBLIOGRAPHY
                                               WEATHER AVERAGES AND SEA
HYCON HR-236 CAMERA PHOTOGRAPH OF SOUTHRESTERN UNITED
 ES076
                             HYCON RE-236 CAMERA PHOTOGRAPH OF SOUTHWESTERN UNITED POR EARTH OBSERVATIONS, COSPERANCS, ADVISORY TO THE UNITED EMBLY OF THE INTERNATIONAL UNION OF GEODESY UNITED RELY OF THE INTERNATIONAL UNION OF GEODESY UNITED EDUCATION IN PHOTO INTERPRETATION IN THE UNITED BSERVATION REMOTE SERSING RESERVED IN THE UNITED HETCOROLOGICAL SATELLITE SYSTEMS OF THE UNITED HETCOROLOGICAL SATELLITE IN THE UNITED HETCOROLOGICAL SATELLITE IN THE UNITED
  ES1030
  ES367
  ES 1163
 ES944
```

```
STATES: ESSA SATELLITES, AERIAL PHOTOGRAPHY, MAPPING, PATTERN SUM GLITTRE VIEWED FROM A SYNCHROMOUS SATELLITE, (METEOROL MEASUREMENTS
                              TELLITE SURVEILLANCE OF HOUSTAIN SHOW IN THE WESTERN UNITED THE SEA SURFACE SLOPES DISTRIBUTION AND WIND VELOCITY USING OF THE ROUGHNESS OF THE SEA SURFACE FROM PROTOGRAPHS OF THE
 BS799
                                                                                                                                                                                                                           SUM'S GLITTER
SUMGLIMT PATTERNS: UMUSUAL DARK PATCHES
SUNLIGHT BY WAYES
 251191
 ZS1602
ZS1434
                                     ON THE ANNUAL TEMPERATURE SALINETY VARIATION OF THE OCEAN
                              ON THE ANNOAL TERPERATURE SALINITY VARIATION OF THE OCCAP
A STUDY OF THE VARIATIONS OF HEAR SEA LEVEL PROR A LEVEL
ON TO ATHOSPHERIC PROBLERS IN REMOTE SENSING OF THE EARTH'S
E ALEBORNE HEASURRERISTS OF THE TOTAL HEAT FLOW FROM THE SEA
LATION OF BACKSCART ERED RADIATION TO WIND STRESS AT THE SEA
OCCEANOGRAPHY: REASUREMENT OF TOTAL HEAT FLOW FROM THE SEA
DIRECTIONAL RADIANCE (LUMINANCE) OF THE SEA
H SATELLIZE HEASUREMENTS OF RADIATION TEMPRATURE OF EARTH'S
TSIS OF HEASUREMENTS OF HICROWAVE EMISSION FROM THE EARTH'S
E AIRBORNE DETECTION OF HICROWAVE EMISSION FROM THE EARTH'S
BRIGHTNESS OF THE OCEAN AND THE IMAGE OF ITS
                                                                                                                                                                                                                          SURFACE
ES729
                                                                                                                                                                                                                           SURFACE
                                                                                                                                                                                                                                                                                                                                                                              INTRODUCTÍ
ES1468
                                                                                                                                                                                                                                                                                                                                                                           A SYSTEM PO
                                                                                                                                                                                                                           SURFACE
                                                                                                                                                                                                                                                                                                                                                                       ITH PROC. SYM
RS 1244
                                                                                                                                                                                                                                                                                           IMPRARED OPTICAL TECHNIQUES APPLIED T
 ZS106
                                                                                                                                                                                                                          SURFACE (TASK I, VISIBILITY LABORATORY)
SURFACE (TR. GL. GEOPIZ. OBSERV. IM. A. I.,
SURFACE AND ATMOSPHERE
ES30
 BS1190
                                                                                                                                                                                                                                                                                                                                                                                                 ANAL
                                                                                                                                                                                                                          SURFACE AND ATMOSPHERE

SURFACE AND ATMOSPHERE

SURFACE AND BOTTOR ON AN ABRIAL PHOTO, CH. II IN APPLICATI
SURFACE AND CLOUD TEMPERATURES USING THE R99 CM INTERVAL
SURFACE AS A PURCTION OF TEMPERATURE, PREQUENCY, AND POLAR
SURFACE BY HEASURING ITS RADIATION IN THE RADIO WAVE RANGE
SURFACE COMPOSITION OF THE EMPTH: RADIORDETERS, LOWER ATMOSP
SURFACE COMPOSITION OF THE EMPTH: RADIORDETERS, LOWER ATMOSP
SURFACE COMPIGURATION OF A TERRESTRIAL TEST SITE AND THEIR
SURFACE COMPIGURATION OF TERRESTRIAL TEST SITES AND THEIR
SURFACE COMPIGURATION OF TERRESTRIAL TEST SITES AND THEIR
ES1117
                                                                                                                 REMOTE SENSING OF
EMISSIVITY OF A SHOOTH SEA WATER
ES208
 ES206
ES2
                                                    THE EXPERIMENTAL STUDY OF THE TEMPERATURE OF THE SEA
 B$515
                              HERE

CAL EVALUATION OF THE COMPOSITION, PHYSICAL PROPERTIES, AND
CAL EVALUATION OF THE COMPOSITION, PHYSICAL PROPERTIES, AND
DEPTH DETERMINATION BY MEASURING MAY E
RSSDA
 ES621
                                                                                                                                                                                                                           SURPACE EPPECTS
                                MG PROM OBBITING SATELLITES
                                                                                                                                                                                                                           SUBFACE EFFECTS AND CONSIDERATIONS RELATED TO REMOTE SENSI
SURFACE EMERGY EXCHANGE PHENOMENA INTERPRETED FROM IR EXPE
RS1638
                               S (IEEE INTERNATIONAL CONVENTION RECORD, PAR OCEAN PASSIVE MICROWAVE SENSING OF THE ATMOSPHERE AND EARTH
ES706
                                                                                                                                                                                                                            SURFACE ENVIRONMENTAL DEFINITION UTILIZING LASER TECHNIQUE
                                                                                                                                                                                                                           SURPACE ENVIRONMENTS
 E5426
                               TE WINDS LASER
                                                                                                                                                                                                                           SURPACE EVALUATION AND DEPINITION, SUEDE, PROGRAM: SEA STA
                                                                      HEASURENERTS OF THE TEMPERATURE OF THE EARTH'S
 BS644
                                                                                                                                                                                                                           SUBPACE FROM AIRCRAFT
 ES1191
ES197
                                                                                         HEASUREMENTS OF THE ROUGHNESS OF THE SEA
DETERMINING THE TEMPERATURE OF THE WATER
                                                                                                                                                                                                                           SURFACE FROM PHOTOGRAPHS OF THE SUN'S GLITTER SURFACE FROM RADIO EMISSION IN THE CENTIMETER BAND
                              POSSIBILITY OF DETECTING CLOUDS AND THE UNDERLYING S OF THE DETERMINATION OF THE TEMPERATURE OF THE UNDERLYING
                                                                                                                                                                                                                           SURFACE FROM SIGNALS OF AN IR SYSTEM
SURFACE FROM THE COSMOS 149 SATELLITE
25843
                               THERNAL RADIATION AND REFLECTION FROM A ROUGH SEA AIRCRAFT AND SATELLITE OBSERVATIONS: MAPPING, NORTH
                                                                                                                                                                                                                           SURFACE IN THE MICROWATE RANGE
SURFACE MEASUREMENTS OF SHOW AND ICE FOR CORRELATION WITH
 E5196
 BS937
ES1129
ZS1020
ES1276
                               INFRARED SENSING OF EARTH EFFECTION OF CENTINETER AND MILLIMETER RADIO WAVES FROM THE
                                                                                                                                                                                                                           SURFACE MINERALS
                                                                                                                                                                                                                          SURFACE OF A SMALL LAKE
SURFACE OF POSS IBLE USE IN MANNED SATELLITES, IN CH. 2,
SURFACE OF THE OCEAN
SURFACE OF THE OCEAN
SURFACE OF THE OCEAN
SURFACE OF THE OCEAN
SURFACE OF THE SEA
EXPERIMENTAL INVESTIGATION
SURFACE OVER DEEP WATER, AND ITS VARIATION WITH WEATHER CO
SURFACE PROPERTIES MAPPING ATMOSPHERE MOSITURE
HA
SURFACE REFLECTED EMERGI RECEIVED FROM A COLLIMATED BEAM O
SURFACE REFLECTED GOOK OMDERNAY)
                               R FOR TREPERATURE AND HEAT EXCHANGE MEASUREMENTS AT THE SEA
THE REPLECTION AND ABSORPTION OF DAYLIGHT AT THE
 25285
                                                                          SCATTERING PROM THE TIME VARYING SICROVAVE DETECTION OF PRECIPITATION OF PROMISE OF
 PSS03
                              S OF THE CHARACTERISTICS OF THERMAL RADIO EMISSION FROM THE
THE FREQUENCY OF OCCURRENCE OF NAVE SLOPES IN THE SEA
RACTERIZATION AND EXPERIMENT DEVELOPMENT: SOILS REFLECTIONS
 XS195
 BS 1650
 25391
                                     RADIANT REERGY BORNALLY INCIDENT ON THEM-AUTRINGE
THEORETICAL AND EXPERIMENTAL STUDY OF THE NATURE OF ROUGH
 KS1180
                                                                                                                                                                                                                           SURFACE SCATTERING, (WORK UNDERWAY)
                                                                                                               STATE OF THE ART: ALL-WEATHER SEA
                                                                                                                                                                                                                           SURPACE SENSING
                                                                                                                                                                                                                           SURPACE SENSING
SURPACE SIGNALS RECEIVED BY WEATHER SATELLITES, IN CH. 2,
SURPACE SLOPES DISTRIBUTION AND WIND VELOCITY USING SUN GL
SURPACE SPECTRUM WITH MICROWAVE RADIOMETERS
                                IDENTIFICATION OF WATER HAS
                                                                                                                                               EVALUATION OF IMPRARED
 BS 1275
                                                                                                                                           DETERMINATION OF THE SEA
HEASUREMENT OF THE SEA
 ES799
BS1130
                                ITTER VIEWED PROM & SYNCH
                                                                                                                    ANALYSES AND PORECASTING OF SEA
REMOTE SENSING OF SEA
                                                                                                                                                                                                                          SURPACE TEMPERATURE
SURFACE TEMPERATURE
  ES453
 ES4
 BS1569
                                STUDY OF WINDS AND WAYES, PRECIPITATION, SEA ICE AND OCEAN TARY INFRARED TECHNOLOGY: SPECTRAL RADIANCE OF TERRAIN, SEA
                                                                                                                                                                                                                           SUBFACE TEMPERATURE D MINBUS F EXPERIMENT FOR THE SUBFACE TEMPERATURE D, CH. 5, IN HANDBOOK OF MILI SUBFACE TEMPERATURE AND HEAT FLOW - BOMEX
 E$688
  RS1555
                                                                                                                                                          BIRLIOGRAPHY ON SEA
                                                                                                                                                                                                                           SUBFACE TEMPERATURE AND SEA STATE
SUBFACE TEMPERATURE ANOMALIES AND OCEANIC CLOUD DISTRIBUTI
 ES613
 ZS 1 0 0.0
                               OF, IN OCEAN FROM SPACE SIMPOSIUM (SEE ES-244)
                                                                                                                                                                                SEBSING SEA
 201628
                                                                                                                                                                                                                           SURFACE TEMPERATURE BY AIRBORNE IR
                                                                                                                                                                                                                          SURFACE TEMPERATURE DETERMINATION FROM TIROS SATELLITE DAT
SURFACE TEMPERATURE DETERMINATION USING SATELLITE INFRARED
SURFACE TEMPERATURE DETERMINATION: MAPPING, TIROS
SURFACE TEMPERATURE DETERMINATIONS FROM TIROS RADIOMETER M
  251618
                                  DATE
                                                                                                                                                 THE PEASIBILITY OF SEA
 E5648
                                                                          PROCESSING OF SATELLITE INFRARED DATA FOR SEA
SUPPLEMENT INFRARED FLUX AND
 ES449
                                RASUREMENTS. SUPPLEMENT
 ES63
                                                                                                                   HURRICAMES AND THE SEA
A NOTE ON THE USE OF SEA
THE DETERMINATION OF THE GROUND
US DETERMINATION OF SEA
  E5446
                                                                                                                                                                                                                           SUBFACE TEMPERATURE FIELD
SURFACE TEMPERATURE FOR OBSERVING OCEAN CURRENTS
 ES1232
                              GOING RADIATION IN THE DETERMINATION OF THE GROUND OF THE ACADEST OF SCIENCES US DETERMINATION OF SEA REGION: ATHOSPHERIC EFFECTS ON HULTISPECTRAL SENSING OF SEATION OF WATER HASS RELATION OF THEREOCLIME DEPTH TO MACROSCALE TARIATIONS IN SEA INFRARED RADIATION THEREORETH AS APPLIED TO SEA AND WINDOW DATA TO IMPERIENTATION OF THE FEASIBILITY OF SEATHER EFFECT OF AN INTERNEDIARY ARE LATER ON METEOGOLOGICAL
                                                                                                                                                                                                                           SURFACE TEMPERATURE FOR OBSERVING CLEAR CLEARERTS
SURFACE TEMPERATURE FROM IN AEROPLANE BY MEASURING THE OUT
SURFACE TEMPERATURE FROM ITS THERMAL PADIO EMISSION (NEWS
SURFACE TEMPERATURE FROM SPACE IMPRARED SPECTRAL
SURFACE TEMPERATURE IN THE ATLANTIC, IN CH. 2, IDENTIFICAT
SURFACE TEMPERATURE IN THE MORTH PACIFIC
SURFACE TEMPERATURE MEASUREMENTS
 BS32
 BS268
  ES129
 ES1269
 ES1630
                                                                                                                                                                                                                           SURFACE TEMPERATURE MEASUREMENTS FROM SATELLITES, IN CH. 2
SURFACE TEMPERATURE MEASUREMENTS WITH RADIOMETERS
SURFACE TEMPERATURE OBSERVATIONS FROM METEOROLOGICAL SATEL
 2543
                                                                                                                                                   OCEAN CURRENT AND SEA
 85223
                                                                                                                                                                                                                          SURFACE TEMPERATURE OF THE EARTH
SURPACE TEMPERATURE PATTERNS AND THEIR SYMOPTIC CHANGES TH
SURFACE TEMPERATURE VARIATIONS BESURED FROM AN AIRPLANG
SURFACE TEMPERATURE, ANNOTATED
SURFACE TEMPERATURE, APPENDIX B IN PURDAMENTALS OF IMPRARE
SURFACE TEMPERATURE, IN CH. 2, IDENTIFICATION OF MATER HAS
SURFACE TEMPERATURE, THEIR BAGNITUDES, CAUSES AND EFFECTS
SURFACE TEMPERATURE; ARRIAL PHOTOGRAPHY, OCEANOGRAPHY
 #563A
                                                                                                                                                 THE REASUREMENT OF THE
                              EOUGH OPTIMAL PROCESSING OF NIM OBSERVATION OF SHA
VER SEVERAL SURFACE TYPES: SOUTHWESTERN WISCOMSTW
WE THE USE OF SATELLITES FOR OCEANOGRAPHIC OBSERVATIONS: SHA
D TECHNOLOGY
 25222
 R5015
 8567
BS1500
                                SES, IN OCCAMO RECOMMENDATIONS OF THE PANEL OF SEA
SHORT THEN PLUCTUATIONS OF SEA
WPRARED HEASURING TECHNIQUES TO THE REMOTE SENSING OF WATER
REMOTE SERSING OF SEA
 BS1263
 R$1160
 25854
 RSB55
                                                                                                                                                                                                                           SURFACE TEMPERATUREOCEANOGRAPHY.
                                  HERER APPLICATION TO THE DETERMINATION OF GROUND AND WATER
 B51633
                                                                                                                                                                                                                          SURFACE TEMPERATURES
SURFACE TEMPERATURES AND TEMPERATURES SOURDINGS FROM SATELL
SURFACE TEMPERATURES AND TEMPERATURES SOUNDINGS FROM SATELL
SURFACE TEMPERATURES FROM METEOROLOGICAL SATELLITES
SURFACE TEMPERATURES IN SIMOPTIC WEATHER ANALYSES
SURFACE TEMPERATURES OF MATURAL WATER BODIES
SURFACE TEMPERATURES OF MATURAL WATER BODIES
SURFACE TEMPERATURES: 8-14 HICKOMS
OKIO AREAS AND
SURFACE UPON THE SPATIAL CHARACTERISTICS OF SCATTERED RADI
SURFACE WAVES WITH A HELIUM MROW LASIR (PAPER AT THE 5TH US
SURFACE WINDS FROM A POLAR ORBITING SATELLITE
SURFACE; PART II, REMOTE SENSING AND SENSING
SURFACE; PART II, REMOTE SENSING AND SENSING
SURFACE, (AIAA PAPER FO-193 AT AIAA AREOSPACE SCIENCES HTG
SURFACE, I. THE REFLECTIVITY OF SMOOTH WATER AT 19.24 GBZ
SURFACE, I. THE REFLECTIVITY OF SMOOTH WATER AT 19.24 GBZ
SURFACE, PART I: SCATTERING FROM A SLIGHTLY DISTURBED BOUN
                                                                                                                                                                                                                                                                                                                       MT. PHILI AND TOKYO AREAS AND
 R916
                                                                                                                                                                                                                           SURFACE TEMPERATURES
 BS 1127
                                                                                            CLOUD TOP AND
HETHODS OF ESTINATING INFRARED FLUX AND
 RS551
                                RETHODS OF ESTIMATING INFRARED FLUX AND
A NOTE OF THE USE OF SEA
RELATIONSHIP BETWEEN EQUIVALENT BLACKBODY TEMPERATURES AND
CHRUGUE FOR CORRECTION OF AIRBORNE MEASUREMENTS OF APPARENT
THEIR APPLICATION TO THE DETERMINATION OF GROUND-AND WATER-
O SIGNALS
INPLUENCE OF THE STATE OF THE SEA
 BS1469
 REALT
 ES130
 297R
 X5462
                               O SIGNALS
HAVAL SYMP. HILITARY OCEANOGRAPHY
HEASURING SEA STATE AND ESTIMATING
REMOTE SEMSING OF THE EARTH'S
REMOTE SEMSING OF THE EARTH'S
REMOTE SEMSING OF THE EARTH'S
REMOTE SEMSING OF THE BARTH'S
 IS425
IS993
 14150a
 ES1505
 15897
                                THE HICEOWAVE REFLECTIVE PROPERTIES OF WATER
THE HICEOWAVE REFLECTIVE PROPERTIES OF WATER
VERY HIGH PREQUENCY RADIOWAVE SCATTERING BY A DISTURBED SEA
 B51418
  X5239
```

ZS979

```
ES15
                                        VERY HIGH PREQUENCY RADIOWAVE SCATTERING BY A DISTURBED SEA
                                                                                                                                                                                                                                                                        SURPACE, PART II: SCATTERING PROS AN ACTUAL SEA SURPACE
    ES1499
                                               PROPAGATI BEFLECTIONS OF RADAR FROM THE EARTH'S
ACRIAL PHOTOGRAPHY OF THE EARTH'S
THE DETERMINATION OF INFRARED EMISSIVITIES OF TERRESTRIAL
                                                                                                                                                                                                                                                                         SURFACE, EFFLECTION COSFFICIENT OF OCEAN, LAND, CHAPTER 5
SURFACE: ITS PROCUREMENT AND USE
   258
    ES267
                                      THE DETERMINATION OF INFRARED EMISSIVITIES OF TERRESTRIAL INTERACTION OF ELECTROMACHETIC WAVES WITH SOME MATURAL HICROMAVE BRIGHTMESS TEMPERATURES OF OCEAN BACKSCATTERING OF WAVES BY COMPOSITE ROUGH THE SCATTERING OF ELECTROMAGNETIC WAVES FROM ROUGH ELECTROMAGNETIC SCATTERING FROM ROUGH PINITELY CONDUCTING C DETERMINATION OF THE IMPRABED EMISSIVITIES OF TERRESTRIAL OF THE INVERSE PROBLEM OF THERMAL RADIO EMISSION OF UNEXUENCE SPECTRAL MEASUREMENTS FROM 1.6 TO 5.4 HICROMS OF NATURAL THE APPARENT TERREPRATURE AND EMISSIVITION AND WATER
                                                                                                                                                                                                                                                                         SURFACES
   ES89
                                                                                                                                                                                                                                                                         SUBFACES
  ES201
                                                                                                                                                                                                                                                                         SUPPACES
                                                                                                                                                                                                                                                                         SURFACES
   ES1185
                                                                                                                                                                                                                                                                         SUPPACES
    ES1187
                                                                                                                                                                                                                                                                        SUBFACES
  ES1116
ES1334
                                                                                                                                                                                                                                                                         SURPICES
                                                                                                                                                                                                                                                                                                                                                                                              (IN STAP. ON EM SENSI
UNIQUENESS OF THE SOLUTION
                                                                                                                                                                                                                                                                         SUBFACES
   ES202
                                                                                                                                                                                                                                                                      SUBFACES AND CLOUDS
SUBFACES AT MICROWAYE FREQUENCIES: THEMIS
SUBFACES BY AIRCRAFT
SUBFACES IN ARBIAL RECONMAISSANCE
SUBFACES IN THE MICROWAYE REGION: OCEAN SURFACE, REASURED A
SURFACES OF GROUND
SUBFACES USING IMPRARED RADIOMETERS
SUBFACES USING IMPRARED RADIOMETERS
SUBFACES UTILIZING RADIATION MEASUREMENTS OBTAINED FROM TH
SUBFACES UTILIZING RADIATION MEASUREMENTS OBTAINED FROM TH
SUBFACES WITH APPLICATION TO ELECTROMAGNETIC SCATTENING
SURFACES WITH DIFFERENT ROUGHNESS SCALES
SURFACES: THEMIS
SURFACES: 10.6 MICROMS, 3.39 MICROMS
SUBFACES: OLO PHOTOGRAPHY, DESERTS, GEMINI, WINBUS
SURFACES: COLOR PHOTOGRAPHY, DESERTS, GEMINI, WINBUS
                                                                                                                                                                                                                                                                         SURFACES AND CLOUDS
                                                                                           TERPERATURE BESSURFIERTS OF GROUND AND WATER
EFFECTS OF REFLECTION PROPERTIES OF MATURAL
EFFECTS OF ROUGHNESS ON EMISSIVITY OF NATURAL
THE ALBEDO OF VARIOUS
   ES633
   ES73
   ES1178
   251241
                                      NDOW" MEASUREMENTS FROM SATELLIZE TIMES II: NATER LAND SHOW
TEMPERATURE BEASUREMENTS OF NATURAL
   PC419
   2585
                                       E HIMBUS II SAT
E MIMBUS II SAT
                                                                                                                                   INVESTIGATION OF CLOUDS ABOVE SHOW
INVESTIGATION OF CLOUDS ABOVE SHOW
   ES800
                                      E CHMIDIRECTIONAL SCATTERING OF ACOUSTICAL WAVES FROM ROUGH
A REVIEW OF SCATTERING FROM
  PS697
   Z$119
                                       THE PREQUENCY DEPENDENCE OF BACKSCATTER PROB ROUGH
POLARIZED BACKSCATTERED LASER RADIATION PROB ROUGH RETALLIC
SATELLITE MONITORING OF LAKEBED
   ES247
   ES242
   ES840
                                                                                                                                                                                                                                                                        SURVEILLANCE - A DOWN-TO-EARTH USE OF SPACE TECHNOLOGY
SURVEILLANCE - A DOWN-TO-EARTH USE OF SPACE TECHNOLOGY
SURVEILLANCE OF AIR POLLUTION FROM AIRBORNE AND SPACE PLAT
SURVEILLANCE OF HOUNTAIN SHOW IN THE WESTERN UNITED STATES
SURVEILLANCE OF MAURIAL RESOURCES: AERIAL PROTOGRAPHY, BIBLI
   ES483
                                                                                                                                                                                                                                            SPICE
  ES7
ES751
                                      SATELLITE SHOW
FORMS IN PROC. 5TH SYMP. OH REMOTE SENSING OF ENVI
                                                                                                                                                                                                                         THE REBOTE
  ES72
                                        : ESSA SATELLITES, AERIAL PROTOGRAPHY_NAP
                                                                                                                                                                                                                             SATELLITE
  ES1017
                                        OGRAPHY, IMPRARED PHOTOGRAPHY, SATELLITE BOR
                                                                                                                                                                                                                                     SPATIAL
                                                        TOOLS AND TECHNIQUES FOR SPACE
AM/USQ-28 AERIAL PHOTOMAPPING AND GEODETIC SURVEYING
THE DESIGN OF A SYMOPTIC OCEANOGRAPHIC DATA COLLECTION
RS-14 DUAL CHANNEL AIBBORNE INFRARED IMAGING
FEASIBILITY OF A DATA RELAY SATELLITE
KODAK AERO-NEG COLOR
   ES494
                                                                                                                                                                                                                                                                        SURVEILLANCE STODIES
  ES543
ES477
                                                                                                                                                                                                                                                                        SYSTER
                                                                                                                                                                                                                                                                        SYSTEM
   ES372
                                                                                                                                                                                                                                                                        SYSTEM
  ZS4 86
                                                                                                                                                                                                                                                                        SYSTEM
   251073
                                                                                                                                                                                                                                                                        System
  ES902
                                                                                                                                                                                              70 MM OUADRICAMERA
                                                                                                                                                                                                                                                                        STSTER
   251574
                                                                                                         RADIATIVE TRANSFER IN AN ATROSPHERE OCEAN
                                      RADIATIVE TRANSFER IN AN ATHOSPHERE UCCAM
CAPABILITIES AND LIMITATIONS OF A RADIOHETER
EQUIRENCHIS FOR THE DEVELOPMENT OF AN OPERATIONAL SATELLITE
ING CLOUDS AND THE UNDERLYING SURFACE FROM SIGNALS OF AN IR
APPLICATIONS EMPLOYING A COMPUTERIZED SEARCH AND RETRIEVAL
CTION
A RAPID ACCESS COLOR RECOMMAISSANCE
AN EARTH RESOURCES SATELLITE
AN OPERATIONAL EARTH RESOURCES SATELLITE
LEGISLATION OF THE CAPABILITY AND AUGUST AUGUST AND AUGUST AND AUGUST AND AUGUST AUGUST AND AUGUST A
                                                                                                                                                                                                                                                                        SYSTER
  251649
                                                                                                                                                                                                                                                                        SYSTEM
  ES1215
                                                                                                                                                                                                                                                                        SISTEM
                                                                                                                                                                                                                                                                                                                                                                                                                   OCEANOGRAPHIC DATA R
                                                                                                                                                                                                                                                                                                                                                                                     POSSIBILITY OF DETECTI
INSTRUMENT RESURES FOR SPACE
  ES843
                                                                                                                                                                                                                                                                        SYSTEM
   Z5219
                                                                                                                                                                                                                                                                        SYSTEM
                                                                                                                                                                                                                                                                      SYSTEM SPIE SYMP. ON HUMAN ENGINEERING IN PHOTO DATA REDU
SYSTEM - IN A POLITICAL LIGHT
SYSTEM - WHAT DOES THE USER EXPECT AT THE AIRA EARTH RESOU
SYSTEM ANALYSIS OF APPLICATIONS OF EARTH ORBITAL SPACE TEC
  ES700
   ES1209
  ZS313
                                      HBOLOGY TO SELECTED CASES IN WATER HANGEMENT AN A REFAIR FASSUMCES STRELLITE AND A REPORT THE GLOBAL DATA-PROCESSING OBSERVATIONS A THE TIROS OPERATIONAL SATELLITE TOS PER AT THE ATAA EARTH RESOURCES OBSE COMMUNICATION
  RS340
                                                                                                                                                                                                                                                                       SYSTEM AND METORBOLOGICAL SERVICE TO AVIATION, WORLD WRATH
SYSTEM AS A CASE STUDY, PAPER AT THE ALAA EARTH RESOURCES
SYSTEM COMPIGURATION FOR THE BARTH RESOURCES SATELLITE, PA
  ES166
ES358
  ES333
                                                                                                                                                                                                                                                                     SISTEM CONFIGURATION FOR THE BARTH RESOURCES SATELLITE, PA
SYSTEM DESIGN (TERRAIN HANDBOOK II)
SISTEM DESIGN FOR REMOTE SENSING IM AGRICULTURE
SYSTEM DESIGN, PAPER AT THE AIAA EARTH RESOURCES OBSERVATI
SYSTEM DESIGN, PAPER AT THE AIAA EARTH RESOURCES OBSERVATI
SYSTEM DESIGN, PAPER AT THE AIAA EARTH RESOURCES OBSERVATI
SYSTEM DEPLOPMENT IN PROC. 5TH SYMP. ON REMOTE SENSING OF
SYSTEM FOR AGRICULTURAL REMOTE SENSING
SISTEM FOR AIRBORNE MEASUREMENT OF THE TOTAL HEAT FLOW FOR
                                                                                                           COMMUNICATION
AUTOMATIC MAPPING
TERRALN SCATTERING PROPERTIES FOR SENSOR
  25474
   ES123
  ES296
                                     ONS AND INPORMATION SYSTEMS MEETIH THE PHYSICAL BASIS OF DATA MANAGEMENT
  E5328
                                                                                                        PARTH RESOURCES SATELLITE COMMUNICATIONS
FIRE DETECTION PRASIBILITY TESTS AND
A MULTICHANNEL IMAGE DATA HANDLING
RADIONETRIC
  ES346
  ES771
                                         ENVIRONMENT
  25986
  ES1564
                                                                                                                                                                                                                                                                     SISTEM FOR ARBICULTURAL REMOTE SERSING
SISTEM FOR AIRBORNE MEASUREMENT OF THE TOTAL HEAT FLOW PRO
SYSTEM FOR AVIATION PURPOSES, WORLD WEATHER WATCH PLANWING
SYSTEM FOR EARTH APPLICATION DATA, (MORK UNDERNAY)
SISTEM FOR EMET RESOURCES AIRCRAFT
SYSTEM FOR EMET RESOURCES AIRCRAFT
SYSTEM FOR MICROWATE AND IMPRANED BADIOMETRY: AZERIAL PHOTOG
SYSTEM FOR MULTI EMULSON STIDLES
SYSTEM FOR MULTI EMULSON STIDLES
SYSTEM FOR SAMPLING SPATIAL VARIATION IN REFLECTED RADIATI
SYSTEM FOR SAMPLING SPATIAL VARIATION IN REFLECTED RADIATI
SYSTEM FOR THE MOON, (IM PROC. OF THE SERIMAN NEW HORIZONS
SYSTEM FOR THE PROPOSED ORBITIFICATIO OF TERRAIN COVER TYPES
SYSTEM FOR THE PROPOSED ORBITING DATA RELAY METHORS (ALIA
SYSTEM FOR THE PROPOSED ORBITING DATA RELAY METHORS (ALIA
SYSTEM FOR THE PROPOSED ORBITING DATA RELAY METHORS (ALIA
SYSTEM FOR THE PROPOSED ORBITING DATA RELAY METHORS (ALIA
SYSTEM FOR THE PROPOSED ORBITING DATA RELAY METHORS (ALIA
SYSTEM FOR COMDUCTIVITY MAPPING IN PROC. 5TH SYMP. OR REMOT
SYSTEM OF COMDUCTIVITY MAPPING: AIRBORNE EQUIPMENTZERALM A
SYSTEM OPERATIONS HAWDAL, REV. A, PART. 1, BERTH RESOURCES
                                     N THE SEA
ON THE SEA SURFACE
BUTION OF THE WORLD WEATHER WATCH TO A GLOBAL AREA FORECAST
EXPERIMENTAL EVALUATION OF THE ADAPTIVE RECOGNITION
PCM TELEMETRY
  ES1468
  BS172
 ES 1184
  ES197
                                                                                                                                                          A TERRAIN EVALUATION
AN AIRBORNE INSTRUMENTATION
  ES910
                                      ROCESSING. MAPPING
  25823
                                      RAPHY
                                                                                                A SMALL FOUR CAMERA
HODIFICATION OF 16.5 GHZ SIDE LOOKING BADAR
  ES693
  ES393
                                      OR ABOVE A POREST STAND
  ES1352
                                                                                             EST STAND

AN INVESTIGATION OF A FEED-BACK CONTROL

A 2 1/4 BI 2 1/4 INCH PHOTOGRAMMETRIC CAMERA

DEVELOPMENT OF A QUALITATIVE SEMI-AUTORATIC
  ES625
  E5882
  ES1142
                                      2ND. COMMUNICATIONS SATELLITE SYSTE
  25487
                                                                                                                                                                                                           CORNU NICATIONS
  ES1461
                                                                                                                                                                                            THE TRIM
RADIOPHASE - A MEW
RADIOPHASE - A MEW
  25752
                                      E SENSING OF RUTIPOWNENT
  25998
                                                                                                                                                                                                                                                                      SISTEE OPERATIONS HAWDAL, REV. A, PART. 1, BANTH RESOURCES
SISTEM STUDIES FOR THE EARTH RESOURCES PROGRAM
ZS388
                                  PCM TELEMETRY
INFORMATION, WORLD WEAT
GLOBAL TRLECOMBUNICATION
ECHNIQUES FOR AN EARTH RESOURCES AUTOMATIC DATA CORRELATION
THE EARTH RESOURCES TECHNOLOGY SATELLITE, ERTS,
REBOTE SENSING OF SEA CONDITIONS WITH MICROWAYR RADIOMETER
THIAD; PRELIBINARY DESIGN OF AN EARTH RESOURCES SURVEY
PLANNING OF THE GLOBAL TELECOMBUNICATION
REQUIREMENTS AND SPECIFICATIONS FOR DATA-PROCESSING
PRELIMINARY DESIGN OF AN OPERATIONAL EARTH RESOURCES SURVEY
DENETER - AN EARTH RESOURCES OBSERVATION
TO MAIN TRUNK CIRCUIT, W GLOBAL TRIECCOMBUNICATION
ISPLAY, A FRANSING DEVICE, AND A LIME SELECTOR FOR THE IDECS
HAPPING,
DENETER - AN EARTH RESOURCES SATELLITE
ECOMOMIC VIABILITY OF A SATELLITE SURVEYING
ENFERENCED RADIOMETER STUDY, VOL. 2 PRECISION RADIOMETRIC
MOUCED PULSE TRANSIENT AIRBORNE ELECTROMAGNETIC PROSPECTION
COMBUNICATION REQUIREMENTS FOR OCEAN BASED
COMMUNICATION REQUIREMENTS FOR OCEAN BASED
HAARY OF THE STUDY FO THE FRASIBILITY OF NATIONAL DATA BUOY
IN ESTABLISHING DESIGN CRITERIA FOR SATELLITE BORNE OPTICAL
                                                                                                                                                                                                               PCS TELESETRY
  ES378
                                                                                                                                                                                                                                 INFEARED
                                                                                                                                                                                                                                                                     SYSTEM STUDIES FOR THE EARTH RESOURCES PROGRAM
SYSTEM, METHODS AND BOULPHENT FOR AUTOMATIC DISTRIBUTION O
SYSTEM, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS AND
SYSTEM, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS AND
SYSTEM, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS AND
SYSTEM, PAPER AT THE AIRA EARTH RESOURCES OBSERVATIONS AND
SYSTEM, POLLUTION COMMERTATION AGRICULTURE FORESTRY GEOLOG
SISTEM, WORLD MEATHER MATCH PLANNING REPORT NO 16
SYSTEM; AGRONOMY GEOLOGY GEOGRAPHY OCEANOGRAPHY HOROLOGY
BS177
  25330
B5341
 ES325
 ES390
85169
ES161
25389
                                                                                                                                                                                                                                                                      SYSTEM: ECONOMIC, POLITICAL, SATELLITE, OPTICAL, INFRARED, SYSTEM: TELECOMMUNICATION ENGINEERING OF CENTERS COMMECTED
ES930
ES162
                                                                                                                                                                                                                                                                      SISTEM: THERIS A 3-D D
SISTEM: AGRICULTURE, GROLOGY, OCEANOGRAPHY, HIDROLOGY, FORESTS,
RS1328
 85935
                                                                                                                                                                                                                                                                     SYSTEM: ECONOMIC, POLITICAL
SYSTEM: GRODETIC, NAVIGATION AIDS
ES828
251011
                                                                                                                                                                                                                                                                     SYSTEM: HORIZON SCANNERS,
SYSTEM: TERRAIN ANALYSIS, MAPPING
ES1007
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ATTITUD
ES999
ES562
                                                                                                                                                                                                                                                                                                                                                                                                                                   (IN UNIT. OF
SILLINGTER RADI
                                                                                                                                                                                                                                                                      SYSTES: 94 GET
Z5464
                                                                                                                                                                                                                                                                      SISTERS
E5463
                                                                                                                                                                                                                                                                      SYSTEMS
ES1595
                                                                                                                                                                                                                                                                     SYSTEES
                                                                                                                                                                                                                                                                   SYSTEMS
25560
                                                                                                                                                                                                                                                                                                                                                                                                                                                                            A SU
ZS 286
```

```
E DESIGN EFFICIENCY OF RAPID OCEANOGRAPHIC DATA ACQUISITION SYSTEMS
RS1475
                                             D WEATHER RECOMMAISSANCE AIRCRAFT - COMPLEMENTARY OBSERVING
S II IMPRANCE RADIATION MEASUREMENTS: NORTH AMERICA PORMIAL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     METEOROLOGICAL SATFLLITFS AN
ES409
                                                                                                                                                                                                                                                                                                                                                                                                                                                     ANALYSIS AND INTERPRETATION OF TIRO
ES#13
                                                                                                                                                                                                                                                                                                                                          SYSTEMS
                                                                                                                                                                                                                                                                                                                                                                                                                        ARRIAL PHOTOGRAPHY AND MULTISPECTRAL RET
ON ERRORS IN PANDRANTC ARRIAL PHOTOGRAPHS
                                            OTE SEMSING FOR ENGINEERING SOILS MAPPING: COST, COLOR, DATA AND THEIR INPLUENCE ON THE RESOLVING POWER OF PHOTOGRAPHIC DISCRIMINATION, VOL II: AMALYSIS OF SPECTRAL DISCRIMINATION OPTIMIZATION OF MICROWAVE RADIOMETRIC
ES972
ES 1119
                                                                                                                                                                                                                                                                                                                                          SYSTERS
                                                                                                                                                                                                                                                                                                                                         SYSTEMS (U)
SYSTEMS FOR BARTH RESOURCE SURVEYS
25210
                                                 EARTH RESOURCES OBSERVATIONS AND INFORMATION DATA
PAPER AT THE ARS NATIONAL HEETING, NEW MEXI SPACE
USERUL APPLICATIONS OF EARTH-ORIENTED SATELLITES,
                                                                                                                                                                                                                                                                                                                                          SYSTEMS FOR EARTH RESOURCES IN THE 70'S, PAPER AT THE ALAA
SYSTEMS FOR EARTH RESOURCES INFORMATION (PAPER AAS 69-584,
E5343
R5575
                                                                                                                                                                                                                                                                                                          SPACE
                                                                                                                                                                                                                                                                                                                                         SISTEMS FOR EARTH RESOURCES INFORMATION AND DISTRIBUTION, P
SYSTEMS FOR REMOTE-SENSING INFORMATION AND DISTRIBUTION, P
SYSTEMS IN PROC. 5TH STMP. ON REMOTE SENSING OF ENVIRONMEN
SYSTEMS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMEN
SYSTEMS IN PROC. 5TH SYMP. ON REMOTE SENSING OF ENVIRONMEN
SYSTEMS REETING

DATA ANALYSIS AND REMOTELY SENSE
ES 144
                                              TANNED
TE SENSING FOR ENGINEERING INVESTIGATION OF TERRAIN - RADAR
PS1200
                                            TE SENSING POR ENGINEERING INVESTIGATION OF TERRAIN - RADAR ING FOR ENGINEERING INVESTIGATION OF TERRAIN - PHOTOGRAPHIC ENSING FOR ENGINEERING ENVESTIGATION OF TERRAIN - INFRARED D DATA AT ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION AND AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION HAT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ERMAIT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION STRACT AT ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION STRACT AT ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION HT AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ALMA EARTH RESOURCES OBSERVATIONS AND INFORMATION
25781
ES782
 RS312
                                                                                                                                                                                                                                                                                                                                                                                                                                                               , ON SPACECRAPT - AND ON THE GROUP BASIC MODES FOR INAGING THE EAR
                                                                                                                                                                                                                                                                                                                                            SYSTEMS MEETING
ES316
                                                                                                                                                                                                                                                                                                                                            SYSTEMS MEETING
 ES314
                                                                                                                                                                                                                                                                                                                                                                                                                                                               IMPRARED ENERGY WITH THE ATMOSPHE MICROWAVE ENERGY WITH THE ATMOSPH
                                                                                                                                                                                                                                                                                                                                           SYSTEMS MEETING
ES309
                                                                                                                                                                                                                                                                                                                                            SYSTEMS MEETING
                                                                                                                                                                                                                                                                                                                                                                                                                                                               OB PERFORMANCE AND THE VEHICLE AB
                                                                                                                                                                                                                                                                                                                                            SYSTEMS REETING
 ES311
                                                                                                                                                                                                                                                                                                                                           SYSTEMS REETING
  ES307
                                                                                                                                                                                                                                                                                                                                          SYSTEMS MEETING S
SYSTEMS MEETING S
SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                SPHSORS FOR EARTH RESOURCES SENSI

| BADAR PARICHMETER, PAP
| TO CITY PLANTING, PAP
| AGNETIC RADIATION, PAP
 ES315
 25351
                                              ER AT THE AIA FARTH RESOURCES OBSERVATIONS AND INFORMATION BY ATTHE AIA EARTH BY ATTHE AIA EARTH BY ATTHE BY 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   BITING SATELLITES, PAP
BITING SPACECRAPT, PAP
 25347
  BS353
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ENSOR DEVELOPMENT,
ENSOR INTEGRATION,
                                                                                                                                                                                                                                                                                                                                            SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PAP
 ES360
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PAP
                                                                                                                                                                                                                                                                                                                                           SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                             SYSTEMS MEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ES SATELLITE DATA,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PAP
 ES318
                                                                                                                                                                                                                                                                                                                                           SYSTEMS HEETING (MAR. 2-4)
SYSTEMS HEETING (MAR. 2-4)
SYSTEMS HEETING (MAR. 2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    GETATION ANALYSIS,
                                               ER AT THE ATAL EARTH RESOURCES OBSERVATIONS AND INFORMATION BE AT THE ATAL EARTH RESOURCES OBSERVATIONS AND INFORMATION
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    IENCE DATA CENTER,
H PROM SATELLITES,
 ES327
                                              ER AT THE ATAL PARTH RESOURCES OBSERVATIONS AND INFORMATION RE AT THE ATAL PARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ATAL PARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE ATAL PARTH RESOURCES OBSERVATIONS AND INFORMATION
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    NO REMOTE SENSING, PAR
NE SPACEBORNE USE, PAR
 25322
                                                                                                                                                                                                                                                                                                                                             SYSTEMS MEETING (BAR. 2-4)
  E5342
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    NG BY A SATELLITE, OF ARCTIC SEA ICE,
                                                                                                                                                                                                                                                                                                                                             SYSTEMS REETING (MAR.
                                                                                                                                                                                                                                                                                                                                                                                                                                                  2-4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PAP
 ES336
                                                                                                                                                                                                                                                                                                                                           SYSTEMS MEETING (MAR. 2-4)
SYSTEMS MEETING (MAR. 2-4)
                                                ER AT THE ATAL EARTH RESOURCES OBSERVATIONS AND INFORMATION BE AT THE ATAL EARTH RESOURCES OBSERVATIONS AND INFORMATION
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    OURCES MOBITORING, PAP
OURCES RADIOMETRY, PAP
  ES354
                                                                                                                                                                                                                                                                                                                                           SYSTEMS HEETING (MAR. 2-4)
SYSTEMS HEETING (MAR. 2-4)
SYSTEMS HEETING (MAR. 2-4)
                                                BR AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    POLITICAL PACTORS, PAP
RCE SURVEYS PROM SPACE
                                              PR AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION , PAPER AT THE EARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION ASE, PAPER ASE AT THE AIAA FARTH RESOURCES OBSERVANIONS AND INFORMATION AS
  ES305
   ES320
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   RY IR METEOROLOGY, PAP
SSION, BOMEX 1969, PAP
T, WHEN, HOW MUCH? PAP
TE REMOTE SENSORS, PAP
                                                                                                                                                                                                                                                                                                                                             SYSTEMS MEETING (MAR. 2-4)
  ES361
                                                                                                                                                                                                                                                                                                                                           SYSTEMS HEEPING (MAR. 2-4)
SYSTEMS HEEPING (MAR. 2-4)
SYSTEMS HEEPING (MAR. 2-4)
SYSTEMS HEEPING (MAR. 2-4)
   ES335
   PC331
   E5324
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    TH RESOURCE IMAGERYPAP
TS POR THE 1970'S, PAP
  ES317
                                                                                                                                                                                                                                                                                                                                         SYSTEMS MEETING (MAR. 2-4)

SYSTEMS MIC.

AM OF THE DEPT. OF THE INTERIOR, PAP

SYSTEMS MIG.

TELLITE DATA PROCESSING EXPERIENCE B

SYSTEMS OF DATA FROM AGRICULTURAL RESOURCE SURVEYS BY REMO

SYSTEMS OF THE UNITED STATES, THE TIROS OPERATIONAL SATELL

SYSTEMS TO EARTH RESOURCES MISSIONS

TE

SYSTEMS AREVIEW
  ES344
   KS352
   ES310
ES321
  ES334
                                              ER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS AND INFORMATION ASE, PAPER AT THE AIAA EARTH RESOURCES OBSER. AND INFORMATION ASE, PAPER AT THE AIAA EARTH RESOURCES OBSER. AND INFORMATION ASE, PAPER AT THE AIAA EARTH RESOURCES OBSERVATIONS TO REMOTE SANDLED WHEN THE USES OF WIDE BANDWIDTH SIGNALS IN RADAR OPTICAL AND PHOTOGRAPHIC RECONMATSSANCE OF SENSING OF THE SEA CONDITIONS WITH HICROWAVE RADIOHETER A STUDY OF THE FEASIBILITY OF MATIONAL DATA BUOY A STUDY OF THE FEASIBILITY OF MATIONAL DATA BUOY A STUDY OF THE FEASIBILITY OF MATIONAL DATA BUOY A STUDY OF THE FEASIBILITY OF MATIONAL DATA BUOY A STUDY OF THE FEASIBILITY OF MATIONAL DATA BUOY A STUDY OF THE FEASIBILITY OF MATIONAL DATA BUOY APPLICATIONS OF EARTH-ORIENTED SATELLITES, SENSORS AND DATA OLUTIONS FOR BAHTH RESOURCES SATELLITES DATA COMBUNICATIONS E DATA ACQUISITION, PROCESSING, HANDLING, AND DISSENINATION THE ECONOMICS OF EARTH OBSERVATION AND INFORMATION A STUDY OF THE FEASIBILITY OF NATIONAL DATA BUOY SELECTED BIBLIOGRAPHY OF REHOTE SENSING. DATA
    ES337
  ES359
   ES304
     ES1596
   RS1192
                                                                                                                                                                                                                                                                                                                                           SYSTEMS, (IN WILEY SERIES ON PHOTOGRAPHIC SCIENCE AND TECH SYSTEMS, (PROC. 6TH. SYND. ON REMOTE SENSING OF EWVIRONMEN SYSTEMS, FINAL REPORT VOL. I., PART 3, A COST EFFECTIVENES SYSTEMS, FINAL REPORT VOL. I, PART 2, BUOY AND BUOY COMPON SYSTEMS, FINAL REPORT VOL. 2, COST BENEFIT FOR A NATIONAL SYSTEMS, FINAL REPORT VOL. 3, TECHNICAL DEVELOPMENT PLANS SYSTEMS, FINCH 2, IDENTIFICATION OF WATER MASSES, SYSTEMS, PANEL 6 REPORT OF THE SUMMER STUDY ON SPACE APPLI SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH RESOURCES OBSERVATIONS AN SYSTEMS, PAPER AT THE AIAA EASTH PROUIREMENTS FOR MARTME
                                                                                                                                                                                                                                                                                                                                                                                        (IN WILEY SERIES ON PHOTOGRAPHIC SCIENCE AND TECH
                                                                                                                                                                                                                                                                                                                                              SYSTERS.
   851189
   ES557
    ESS59
   PS139
   ES329
     ES338
                                                                                                                                                                                                                                                                                                                                              SYSTEMS, TOPOGRAPHY
SYSTEMS, TIBOS
THE
    RS546
                                                 SELECTED BIBLIOGRAPHY OF REMOTE SENSING: DATA PPLICATION OF PHOTOGRAPHIC PHOTOMETRY TO ELECTRONIC DISPLAY
     ES831
     FS4 24
                                                                                                                                                                                                                                                                                                                                              SYSTEMS: NAPPING, APRIAL PROTOGRAPHY
                                                 POSSIBILITIES AND USES OF RADAR AND THERNAL IMPRARED VOLUME E, BIBLIOGRAPHICAL REPERENCES FOR ILLUSTRATIONS AND SPHERE WITH RAYLEIGH SCATTERING
     ES852
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             ORL EIPERIMENT PROGRAM
    ES189
                                                                                                                                                                                                                                                                                                                                              TABLES RELATED TO RADIATION EMERGING FROM A PLANETARY ATMO
TELEMETRY SISTEM FOR BARTH RESOURCES AIRCRAFT
TELEMETRY SISTEM OPERATIONS MANUAL, REV. A, PART. 1, EARTH
    BS663
     ES397
                                                       RESOURCES
     ES388
                                                                                                                                                                                                                                                                                                                                               TEMPERATURE
                                                                                                                                              ANALYSES AND FORECASTING OF SEA SURPACE
     RS453
                                                 ANALYSES AND FORECASTING OF SEA SURFACE

APPLICATION OF INFRABED HADIOHETERS TO HETEOROLOGY:

BEHOTE SENSING OF SEA SURFACE

F WINDS AND NAVES, PRECIPITATION, SEA ICE AND OCEAN SURFACE

BARRED TECHNOLOGY: SPECTRAL RADIANCE OF TERRAIN, SEA SURFACE

F FREQUENCIES: THEMIS

THE APPLAEMT

BIHDUS III INFRABED SPECTROHETER (SIBS) HEASURENZ

A TWO WAVELENGTE HICROWAYE RADIOHETER FOR
                                                                                                                                                                                                                                                                                                                                               TEMPERATURE
     ES404
                                                                                                                                                                                                                                                                                                                                               TEMPERATURE
     ES4
                                                                                                                                                                                                                                                                                                                                             TEMPERATURE D WINBUS P EXPRIMENT FOR THE STUDY O
TEMPERATURE AND EMISSIVITY OF NATURAL SURFACES AT HICROMAY
TEMPERATURE AND GEOPOTENTIAL HEIGHT ANALYSES OBTAINED FROM
TEMPERATURE AND HEAT EXCHANGE NESSUREMENTS AT THE SEA SURF
TEMPERATURE AND HEAT FLOW - BOMEX
TEMPERATURE AND HEAT FLOW - BOMEX
TEMPERATURE AND SEA STATE
TEMPERATURE AS HEASURED FROM TIROS II: 8-12 MICROMS
TEMPERATURE BY AIRBORNE IR
TEMPERATURE CHANGES AT OCEAN STATION ECHO - SEPT. 1959
TEMPERATURE CHANGES AT OCEAN STATION ECHO - SEPT. 1959
TEMPERATURE DETERMINATION USING SATELLITE DATA
TEMPERATURE DETERMINATION USING SATELLITE TOPPARED DATA
TEMPERATURE DETERMINATION HAPPING, TIROS
                                                                                                                                                                                                                                                                                                                                                                                                                                                D MIRBUS P EXPERIMENT FOR THE STUDY O
     ZS1569
                                                                                                                                                                                                                                                                                                                                              TEMPERATURE
     ES6 88
     BS1186
    BS1278
                                                                                                                                                                                                      SEA SURFACE
BIBLIOGRAPHY ON SEA SURFACE
     ES 1555
                                                 CEAN FROM SPACE SYMPOSIUM (SEE ES-244)

THE DIURNAL VARIATION OF GROUND

SENSING SEN SURFACE

DIURNAL
     R9611
     ES1449
     ESE 10
     E$1628
                                                                                                                                                                                                                                                                                                    DIURNAL
     ES1626
                                                                                                                                                                                                                                                                                   SEA SURPACE
     B51618
                                                 SEA SURFACE
THE PEASIBILITY OF SEA SURFACE
PROCESSING OF SATELLITE IMPRAND DATA FOR SEA SURFACE
HTS, SUPPLEMENT
HURRICARES AND THE SEA SURFACE
A NOTE ON THE USE OF SEA SURFACE
THE DETERMINATION OF THE GROUND SURFACE
CADEMI OF SCIENCES US
DETERMINATION OF SEA SURFACE
ATHOSPHERIC EFFECTS ON HULTISPECTRAL SENSING OF SEA-SURFACE
                                                                                                                                                                                                                                                                                                                                              TEMPERATURE DETERMINATION USING SATELLITE INFRARED DATA TEMPERATURE DETERMINATION: HAPPING, TIROS TEMPERATURE DETERMINATIONS FROM TIROS RADIOMETER MEASUREME TEMPERATURE FOR OBSERVING OCEAN CURRENTS TEMPERATURE FOOM AN ABROPLANE BY REASURING THE OUTGOING RATEMPERATURE FROM ITS THERMAL RADIO EMISSION (NEWS OF THE A TEMPERATURE FROM SPACE INFRARED SPECTRAL REGION:
     ES448
     E5449
     X563
     ES446
ES1232
     E532
       ES268
```

```
ES 1269
                                                                                                                                                                                                                                                           TEMPERATURE IN THE ATLANTIC, IN CH. 2, IDENTIFICATION OF E
TEMPERATURE IN THE MORTH PACTFIC
TEMPERATURE HERSION OFF OREGON DURING UPWELLING
TEMPERATURE HEASUREMENT OF EARTH AND CLOUDS PROM A SATELLI
                                                                                                        RELATION OF THERMOCLINE DEPTH TO SURFACE
                                                                                                               MACROSCALE VARIATIONS IN SEA SURFACE
AN OPTICAL AND HYDROGRAPHIC STUDY OF A
  ES510
  ES511
                                                                                                                                                                                                                                                          TEMPERATURE ENSEMBERS OF FOREIGN DURING UPBELLING
TEMPERATURE MEASUREMENTS
TEMPERATURE MEASUREMENTS
TEMPERATURE MEASUREMENTS FROM SATELLITES, IN CH. 2, IDENTI
TEMPERATURE MEASUREMENTS OF A GLACIER LARE AND ITS ENVIRON
TEMPERATURE MEASUREMENTS OF GROUND AND WATER SURFACES BY A
TEMPERATURE MEASUREMENTS OF NATURAL SURFACES USING INFRARE
TEMPERATURE MEASUREMENTS WITH RADIOMETERS THE ET
TEMPERATURE OF TERRAIN AT RICROWAVE PREQUENCIES
I TEMPERATURE OF THE EARTH
TEMPERATURE OF THE EARTH
TEMPERATURE OF THE SEA AT HICROWAVE PREQUENCIES
TEMPERATURE OF THE SEA SURFACE BY MEASURING ITS RADIATION
TEMPERATURE OF THE MEATER SURFACE FROM RADIO ENISSION IN TH
TEMPERATURE OF THE WATER SURFACE FROM RADIO ENISSION IN TH
TEMPERATURE OF THE WATER SURFACE FROM RADIO ENISSION IN TH
TEMPERATURE OF THE WATER SURFACE FROM RADIO ENISSION IN TH
TEMPERATURE STRUCTURE, WARRATION OF THE OCEAN SURFACE
TEMPERATURE SENSING: INSTRUMENTATION
TEMPERATURE STRUCTURE, IN CH. 2, IDENTIFICATION OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AN ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AND ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AND ATTERIOR OF WATER B
TEMPERATURE STRUCTURE, WARRATION DEPORT AND ATTERIOR OF WATER B
TEMPERATURE STRUCTURE.
                                    TE:AERIAL PHOTOGRAPHY, DATA PROCESSING
INFRARED RADIATION THERMOHETRY AS APPLIED TO SEA SURFACE
BUS DATA TO INVESTIGATION OF THE PEASIBILITY OF SEA SURFACE
EARTH RESOURCES SURVEY PROGRAM, SYMPPTIC
  ES822
 ES 128 1
  25633
                                      TROPAGE
                                      D RADIOMETERS
                                     FECT OF AN INTERMEDIARY AIR LAYER ON METEOROLOGICAL SURFACE OCEAN CURRENT AND SEA SURFACE
  2543
  ES 223
  FS176
                                     LE FACILITY FOR MEASURING THE BACKSCATTERING AND BRIGHTNESS
THE MEASUREMENT OF THE SURFACE
  ES638
  25644
                                                                                                                                                                                  MEASUREMENTS OF THE
  2559
                                                                                                                                                                                                            THE APPARENT
  ES 90
                                                                                                                                                                                                            THE APPARENT
  ES2
                                     IN THE RADIO WAVE RA
                                            THE RADIO WAVE RA THE EXPERIMENTAL STUDY OF THE PROCEDURE AND CERTAIN RESULTS OF THE DETERMINATION OF THE
  ES33
  ES 197
                                      E CENTIMETER BAND
                                                                                                                                                                                               DETERMINING THE
                                                                                                                                                          OBSERVATION OF SEA SURFACE
  E5222
                                      TIMAL PROCESSING OF NIN
  ES 1333
                                                                                                                                                                                                        ON THE ARROAL
                                                                                      REBOTE
OPERATIONAL ANALYSIS AND FORECASTING OF OCEAN
  ES 1625
  251265
                                                                                                                                                             THERMAL INFRARED FOR SOIL
  ES 887
                                                                                                                                                                                                                                                           TEMPERATURE STUDIES
TEMPERATURE VEHIATIONS MEASURED FROM AM AIRPLANE OVER SEVE
TEMPERATURE VEHIATIONS MEASURED FROM AM AIRPLANE OVER SEVE
TEMPERATURE, AND RADIATION OF THE DAYOS SHOW COVER IN SHOW
TEMPERATURE, AND RADIATION OF THE DAYOS SHOW COVER IN SHOW
TEMPERATURE, AND RADIATION OF THE DAYOS SHOW COVER IN SHOW
TEMPERATURE, AND POSSERVATION, SALINITY, AND THEM ICE
TEMPERATURE, AND COUVERS, EMISSIVITY, AND CLOUDINESS FROM
TEMPERATURE, PREQUENCY, AND POLARIZATION
TEMPERATURE, IN CH. 2, IDENTIFICATION OF WATER MASSES, IN
TEMPERATURE, WIMBUS I, II, HEIR, PHOTOGRAPHS, TERRAIM, CLO
TEMPERATURE, THEIR MAGNITODES, CAUSES AND EFFECTS
TEMPERATURE: SUCCESSFUL TEST OF REMOTE PROBLING
TEMPERATURE: SUCCESSFUL TEST OF REMOTE PROBLING
TEMPERATURE: ARRIAL PHOTOGRAPHY, OCEANOGRAPHY
ARED
TEMPERATURE: ARRIAL PHOTOGRAPHY, OCEANOGRAPHY
ARED
TEMPERATURE: ARRIAL PHOTOGRAPHY, OCEANOGRAPHY
ARED
                                    THERMAL IMPRARED FOR SOIL
PROPOSAL FOR SOIL
RAL SURFACE TYPES: SOUTHWESTERN HISCONSIN SURFACE
THE IMPLUENCE OF CLOUDS ON MICROWAYE BRIGHTNESS
INVESTIGATIONS ON CONDITIONS OP DERSITY,
ON THE HICHOWAYE EMISSION OF WATER EFFECT OF
E OF SATELLITES FOR OCEANGGRAPHIC OBSERVATIONS: SEA SURFACE
LOGY MACASUREMENT OF OCEAN SURFACE
A PROPOSED METHOD OF ESTIMATING CLOUD-TOP
EMISSIVITY OF A SMOOTH SEA WATER SURFACE AS A FUNCTION OF
RECOMMENDATIONS OF THE PAWEL ON SEA SORFACE
ES OF THE LOWER ATMOSPHERE: BEVIEW, DATA ANALYSIS, SENSORS,
SHORT TERM FLUCTUATIONS OF SEA SURFACE
ATMOSPHERIC
  ES1619
  £5415
  ES289
  ES1346
  ES 57
  ES67
  ES1500
  ES206
  ES 1263
  E5440
  FS62
                                                                                                                                                                                                               ATHOSPHERIC
  ES854
                                      MEASURING TECHNIQUES TO THE REMOTE SENSING OF WATER SURFACE
  ES855
                                                                                                                          REMOTE SENSING OF SEA SURFACE
INFRARED HEASUREMENT OF SEA SURFACE
                                                                                                                                                                                                                                                             TEMPERATUREOCZANOGRAPHY
                                                                                                                                                                                                                                                             TEMPERATURES
                                                                                                                                                                                                                                                            TEMPERATURES AND INFRARED RADIATION RECEIVED BY TIROS III TEMPERATURES AND OCEAN CURRENTS FROM NIMBUS II
  EC734
                                                                                                                                                                                                                DESERT SOIL
                                                                                                                                                                                   OBSERVATIONS OF SEA
                                                         THEORETICAL RELATIONSHIP BETWEEN EQUIVALENT BLACKBODY
CLOUD TOP AND SURFACE
ARRIAL SURVEYS OF GREAT LAKES WATER
FOROLOGICAL SERVICE OF CABA GREAT LAKES WATER
  25441
                                                                                                                                                                                                                                                             TEMPERATURES AND SURFACE TEMPERATURES MEASURED BY THE WIND
TEMPERATURES AND TEMPERATURE SOUNDINGS FROM SATELLITES
  ES 1127
  ES1460
                                                                                                                                                                                                                                                            TEMPERATURES APRIL 1966 - MARCH 1968
TEMPERATURES BY ARRIAL SURTEY: HYDROMETEOROLOGICAL SECTION
  ES571
                                            METFOROLOGICAL SERVICE OF CAMA
                                    , HETFOROLOGICAL SERVICE OF CABA
SUREHERTS FROM SATELLITE TIROS II: WATER LAND SHOW SURFACES
HETHODS OF ESTIMATING INFRARED FLUX AND SURFACE
SOME CALCULATIONS OF TARGET
A NOTE ON THE USE OF SEA SURFACE
H THERMOMETER CLOUDS LAKES
FATER AND CLOUD
 25419
25451
                                                                                                                                                                                                                                                             TEMPERATURES CLOUDS S OF ATMOSPHERIC "WIRBOW" MEA
TEMPERATURES FROM METEOROLOGICAL SATELLITES
                                                                                                                                                                                                                                                            TEMPERATURES IN MICROWAYE RADIORETRY
TEMPERATURES IN MICROWAYE RADIORETRY
TEMPERATURES IN SYMOPTIC WEATHER AWALISES
TEMPERATURES OF GRAY BODIES IN THE PRESENCE OF AK ATMOSPHE
TEMPERATURES OF MATURAL WATER BODIES
TEMPERATURES OF OCEAN SURFACES
TEMPERATURES OF OCEAN SURFACES
TEMPERATURES OF OCEAN SURFACES
  25564
  ES1469
                                     BOHOGRAM BELATING TRUE AND APPARENT RADIOTRRIC
POR CORRECTION OF AIRBORNE HEASUREMENTS OF APPARENT SURFACE
BICROWAVE BRIGHTNESS
  ES1221
  ES130
  BS201
                                                                                                                                                                                                                                                            TEMPERATURES OF SCHOOL AND BOUGH TERRAIN
TEMPERATURES OF IEERAIN
TEMPERATURES OF IEERAIN
TEMPERATURES OVER HT. FUJI AND TOKTO AREAS AND THEIR APPLI
TEMPERATURES OVER HT. FUJI AND TOKTO AREAS AND THEIR APPLI
TEMPERATURES REPORTED IN LOGS OF SHIPS WEATHER OBSERVATION
TEMPERATURES USING THE 899 CK INTERVAL
  ES122
                                                                                                                                                                                                                          APPARENT
  ES 125
                                                                                                                                                                              MICROSAVE RADIOMETRIC
                                   RICROWAVE RADIONETRIC
CATION TO THE DETE APRIAL HEASUREMENT OF RADIATION
S A STUDY OF THE QUALITY OF SEA WATER
REMOTE SENSING OF SURFACE AND CLOUD
LD AT US DEP TECHNIQUES FOR IMPRARED SURFEX OF SEA WATER
REMOTE SENSING OF SURFACE AND CLOUD
HICROWAVE RADIONETRIC TEMPERATURES OF
APPARENT TEMPERATURES OF SHOOTH AND ROUGH
PROGRAMS IN REMOTE SENSING OF
RIAL HETHODS IN LANDSCAPE STUDIES: TOFOGRAPHY, USSR, HAPPING,
D 2 NINETI DAY REPORT; INFRARED SPECTRORETER; ROCK AND SOIL
-25,000 SCALE; AERIAL PHOTOGRAPHY, TREES, HAPPING HOUNTAINS,
FIELD AMALYSIS OF
  BS16
  ES 28
  ES455
  ES208
  ES 1635
                                                                                                                                                                                                                                                             TEMPERATURES: BIBLIOGRAPHY, REVIEW (REPORT OF A WORKSHOP HE
  E$125
                                                                                                                                                                                                                                                              TERRAIN
  ES 122
                                                                                                                                                                                                                                                             TENRATE
  ES827
  2S1009
                                                                                                                                                                                                                                                             TERRAIN
                                                                                                                                                                                                                                                                                                                                                                                                                   (TRANS. INTO ENG
  ES252
                                                                                                                                                                                                                                                                                                                         HISSION 78 - PLICHTS 1 AN HOTOGRAPHS IN A TOPOGRAPHIC SURVEY ON A 7
  ES967
                                                                                                                                                                                                                                                              TERRATE
                                                                                                                                                                                                                                                            TERRAIM (FINAL REPORT 1 NOT. 1967 - 31 OCT. 1968)
TERRAIM - INFRARED SYSTEMS IN PROC. 5TH SYMP. OH REMOTE SE
TERRAIM - PHOTOGRAPHIC SYSTEMS IN PROC. 5TH SYMP. OH REMOTE SE
TERRAIM - RADAR SYSTEMS IN PROC. 5TH SYMP. ON REMOTE SENSI
                                                                           PIELD AMALYSIS OF
REMOTE SENSING FOR ENGINEERING ENVESTIGATIONS OF
  ES909
  E5782
                                        REMOTE SENSING FOR ENGINEERING ENVESTIGATIONS OF
REBOTE SENSING FOR ENGINEERING INVESTIGATION OF
REBOTE SENSING FOR ENGINEERING INVESTIGATION OF
DEVELOPMENTS IN AERIAL COLOR PHOTOGRAPHY FOR
SPACE PHOTOGRAPHY AS A SEDIMENTOLOGICAL RESEARCH TOOL:
HEASURING THE BACKSCATTERING AND BRIGHTNESS TEMPERATURE OF
WESTERN ELECTRONIC HAND THE BISTATIC ECHO AREA OF
 ES780
                                                                                                                                                                                                                                                           TERRAIM - RADAR SYSTEMS IN PROC. 5TH SIMP. ON REBUTE DERBAIN ANALYSIS.
TERRAIM ANALYSIS, (PAPER IN AM. SOC. PHOTOGRAMMETRI, SEMITERRAIM AT HIGROWAYE PREQUENCIES LIE PACILIET FOR TERRAIM AT 10 GEZ (PAPER AT SESSION 22 OF THE 1965 WESCOM, TERRAIM CAMERAS FILTER FILM EARTH RESOURCES PANCEROMATIC V TERRAIM CHARACTERISTICS, (1967 IERE INTERNATIONAL CONV. RETERRAIM CLUTTER STODY, PHASE II TERRAIM COVER TYPES (PROC. C.I.S./I.C.A.S. SYMP. ON AIR PHOTERRAIM DATA: PHOENII, ARIZONA TEST AREA, (SEPT. 1966) TERRAIM EVALUATION
  ES847
  ES 126
 ES270
                                        WESTERN ELECTRONIC MANU
APOLLO-9 HULTISPECTRAL PHOTOGRAPHY, GEOLOGIC ANALYSIS:
OF HULTI-PARAMETER RADAR INAGERY FOR THE DISCRIBINATION OF
  ES 39 2
 ES235
  ES 1641
                                   TATIVE SENI-AUTOMATIC SYSTEM FOR THE PHOTO IDENTIFICATIO OF
A COMPARATIVE STUDY OF PHOTOGRAPHY FOR SOILS AND
DEVELOPMENTS IN AERIAL COLOR PHOTOGRAPHY FOR
HY,AUSTRALIA,DATA PROCESSING, MAPPING
DIOMETER, HERR, HIGHTIME MEASU
REMOTE SENSING FOR ENGINEERING INVESTIGATION OF
ES1142
                                                                                                                                                                                                                                                          TERRAIN EVALUATION
TERRAIN EVALUATION
TERRAIN FALUATION SISTEM FOR ENGINEERING: AMERIAL PHOTOGRAP
TERRAIN FRATURES FROM NIMBUS I HIGH RESOLUTION INFRARED RA
TERRAIN HAPPING FOR STAP. ON REMOTE SENSING OF ENVIRONMEN
TERRAIN HAPPING BY USE OF INFRARED RADIATION
TERRAIN HAPPING FROM HULTISPECTRAL DATA, AND EVALUATION OF
TERRAIN HAPPING FROM HULTISPECTRAL DATA, AND EVALUATION OF
TERRAIN SCATTERING PROPERTIES FOR SENSOR SYSTEM DESIGN (TE
TERRAIN SCIENCES
TERRAIN SCIENCES
TERRAIN SCIENCES
 ES497
 ES834
ZS659
                                    IMAGERY OF AB ARCTIC AREA IN PROC. 4TH SINP. ON RE
                                        PROPOSED ERTS DATA CHARRELS, YEL PROPOSED EARTH RESOURCES TECHNOL
                                                                                                                                                                                            DIGITAL COMPUTER
DIGITAL COMPUTER
 ES349
ES123
                                    BRAIN HANDBOOK II)
                                  ERAIM HANDBOOK II)

SELECTED BIBLIOGRAPHY OF THE
INFRARED AIRCRAFT SPECTRA OVER DESERT
SIS, SENSORS, TEMPERATURE, NIMBUS I, II, BRIR, PHOTOGRAPHS,
P MULTIBAND RECONNAISSANCE: AERIAL, SPACEBORNE PHOTOGRAPHY,
DBOOK OF MILITARY INFRARED TECHNOLOGY: SPECTRAL RADIANCE OF
LANDSCAPES AND FOR THEIR AGRICULTURAL UTILIZATION: HAPPING,
RENCE-POLARIZATION PHENOMENA IN HEMOTE SENSING: BEACH SAND,
SURFACE SCATTERING, (MORK UNDERWAY)
ERATORES AND SURFACE TEMPERATURES MEASURED BY THE
                                                                                                                                                                                                                                                            TERRAIN 8.5 - 16 HICRORS
TERRAIN, CLOUDS, INFRARED
TERRAIN, PHOTO INTERPRETATION, SIGNATURES, FILM, RESOURCES
TERRAIN, SEA SURFACE TEMPERATURE
D, CH. 5, IN MAN
TERRAIN, SOILS
AL HETHODS FOR THE STUDY OF TUBBRA
 ES17
 ES2 14
 25688
                                                                                                                                                                                                                                                          TERRAIN, SOILS AL METHODS FOR THE STUDY OF TUBBRA TERRAIN, VOLCANIC ASH THEORETICAL AND EFFRINENTAL STUDY OF THE MATURE OF BOUGH THEORETICAL RELATIONSHIP BETWEEN EQUIVALENT BLACKBODY THE THEORETICAL SENSITIVITY OF THE HICRONAVE RADIOHETER
E5966
  E$295
ES1180
ES1646
                                                                                                                                                                                                                                                             THEORETICAL TREATHERT OF SEA STATE OBSERVATIONS AND REVIEW
                                        OF INSTRUMENTATION (PREPARED FOR WOODS HOLE OCEA
```

```
IRRATION FROM THE TIRGS VII METEOROLOGICAL SATELLITE OF THE THEOPETICALLY CALCULATED RADIANCE OF THE EARTH WITHIN THE N OF PHOTOGRAPHIC PHOTOMETRY TO ELECTRONIC DISPLAY SYSTEMS:

ED DATA FOR SEA SUBPACE TEMPERATURE DETERMINATION: HAPPING,

THEOS

PROCESSING OF SATELLITE INFRA:
 25424
                                                                                                                                                                                                                                                                                         THE APPLICATIO
PROCESSING OF SATELLITE INFRAS
SYON COVER DISTRIBUTION AS HAPP
 85449
25951
                             ED PROM SATELLITE PHOTOGRAPHY: HISSISSIPPI, MISSOURI RIVERS, OF SEA SURFACE TEMPERATURE ME THE APPLICABILITY OF
                                                                                                                                                                                                            TIROS
 251281
                                                                                                                                                                                                           TIROS AND NIMBUS DATA TO INVESTIGATION OF THE FEASIBILITY TIROS II
 ES743
                            EOGRAPHICAL VARIATIONS OF TERRESTRIAL RADIATION MEASURED BY ENTAL SYSTEMS

ANALYSIS AND INTERPREPATION OF MARKETS PROHESTRIAL OF AVAILABILITY OF RADIATION DATA FROM TLITIES OF ATMOSPHERIC "MINDOW". MEASUREMENTS FROM SATELLITE HE DIURNAL VARIATION OF GROUND TERREPATURE AS REASURED FROM INFRARED AND VISUAL RADIATION MEASUREMENTS FROM DESERT SOIL TEMPERATURES AND IMPRARED RADIATION RECEIVED BY RECEIVED AT THE GROUND: PRYMELIORITIES COMPARISON AIRPLANE PRELIMINARY RESULTS OF RADIATION REASUREMENTS FROM THE RADIATION PATTERNS IN THE 8-12 MICRON RANGE AS OBSERVED BY ADIATION PATTERNS IN THE MEASURE OR ALLIAGORAL PRESENTATION OF
                              EGGRAPHICAL VARIATIONS OF TERRESTRIAL RADIATION MEASURED BY
                                                                                                                                                                                                                                                                                                                                                                SOUE G
 ES413
ES1624
                                                                                                                                                                                                            TIROS II INFRARED RADIATION MEASUREMPHTS: NORTH AMERICA PO
TIROS II METEOROLOGICAL SATPLLITE
E5742
                                                                                                                                                                                                            TIROS II, III, IV, AND VII METROROLOGICAL SATELLITES
TIROS II: WATER LAND SNOW SURFACES TEMPERATURES CLOUDS
 FCEID
                                                                                                                                                                                                            TIROS II: 8-12 MICRONS
 PS739
                                                                                                                                                                                                            TIROS TIT
                                                                                                                                                                                                            TIROS III F REFLECTED SOLAR ENERGY AND THE ENERGY TIROS III NETEOROLOGICAL SATELLITE
 ES1623
                                                                                                                                                                                                           TIROS III OVER THE CARIBBEAN SEA DURING THE PERIOD 20-21 J
TIROS III RADIATION DATA
TIROS III RADIATION DATA
 PS256
                                                                                                                A QUASI-GLOBAL PRESENTATION OF
                                                                                                                                                                 TO KOITAULAVE
 ES645
                                                                                                                                                                                                            TIROS III RADIATION DATA USER'S MANUAL
                                                                                                                                                                                                           TIROS IL RADIATION DATA USER'S BARBAL
TIROS IN RADIONETER RESUREMENTS: VISIBLE, 0.55 - 0.75, 8
TIROS OPERATIONAL SATELLITE TOS SYSTEM AS A CASP STODY, P
TIROS OPERATIONAL SATELLITE, TOS SYST 1, PRESEN
TIROS PROTOGRAPHS
                              OF SOLAR BADIATION REFLECTED FROM CLOUDS AS DETERMINED FROM
                             OF SOLAR GARLATION GREEKING THOS CLOSES OF DETERMINED AND THE PER AT THE ATLA PARTH RESOURCES OBSERVATIONS AT THE METEOROLOGICAL SATELLITE SYSTEMS OF THE UNITED STATES, THE
 ES358
                                  PROCERTAGE CLOUD COVER THE UNITED STATES, THE PROCESS OF THE UNITED STATES, THE PROCESS OF THE UNITED STATES, THE PROCESS OF T
 ES13
                                                                                                                                                                                                           TIROS RADIONATER HEASUREMENTS, SUPPLEMENT
TIROS SATELLITE DATA
TIROS SATELLITE PICTURBS -
TIROS SATELLITES: HYDROLOGY, PROC. OF THE EASTERN SHOW CON
TIROS VII HETEOROLOGICAL SATELLITE OF THE THEORETICALLY CA
 ES1618
 E5445
 ES418
ES744
ES1350
                             LCOLATED BADIAN EXPERIMENTAL COMPIEMATION FROM THE OW COVER DISTRIBUTION AS MAPPED FROM SATELLITE PHOTOGRAPHY: TEMS OF THE UNITED STATES, THE TIROS OPERATIONAL SATELLITE,
 ES304
                                                                                                                                                                                                           TOS SIST AS A CASE STUDY, PAPER AT THE ALAA EARTH RESOUR TRANSFER IN AN ATROSPHERE OCEAN SYSTEM TRANSFER OF MICHOWAVE RADIATION IN THE ATMOSPHERE
 25358
                             CES OBSERVATIONS A
                                                                                                             THE TIBOS OPERATIONAL SATELLITE RADIATIVE
 ES1574
                                                                                                                                                                                                         TRANSPER OF HICCOWAVE RADIATION IN THE ATMOSPHERE
TRANSPER, WORLD WEATHER WATCH PLANNING REPORT HO 3
TRANSFORMATION AND RECTIFICATION
TRANSPORMATION OF IMAGERY: IMAGENY PROCESSING, COMPUTER
TRANSPORMATION OF IMAGERY: IMAGENY PROCESSING, COMPUTER
TRANSPORMATION OF IMAGERY: IMAGENY PROCESSING, COMPUTER
TRANSPORMATION OF ADDITIONAL PROCESSING, COMPUTER
TRANSPORMATION OF ADDITIONAL PROPERTY AND AN OPTICAL SPATIAL FILT
TRANSMISSION
APT TO DETERMINE THE RATE OF ICE DI
TRANSMISSION (VESTIGIAL SIDEBAND TRANSMISSION SYSTEM), WOR
TRANSMISSION BIBLIOGRAPHY: A KRIC INDEX OF FLECTROMAGNETI
TRANSMISSION OF LIGHT IN WATER, AN ARMOTATED BIBLIOGRAPHY
TRANSMISSION OF LIGHT IN WATER, AN ARMOTATED BIBLIOGRAPHY
TRANSMISSION, APT, GROUND STATIONS
TRANSMISSION, BONEY 1969, PAPER AT THE ALAA EARTH RESOURCE
TRANSMISSION, WORLD WEATHER WATCH PLANNING REPORT NO 2
TRANSPARENCY AND IN BIOLUMINESCENCE ON LONGITUDINAL TRANSE
TRANSPARENCY OF OCCAM WATER
TRANSPERENCY OF THREE AREAS OF THE ATLANTIC THROUGHOUT THE
TRANSPERENCY OF THREE AREAS OF THE ATLANTIC THROUGHOUT THE
TRANSPERENCY OF THREE AREAS OF THE ATLANTIC THROUGHOUT THE
TRANSPERENCY OF THREE AREAS OF THE ATLANTIC THROUGHOUT THE
TRANSPERENCY OF THREE AREAS OF THE ATLANTIC THROUGHOUT THE
 E595
 25156
                                      TELECOMMUNICATIONS PROBLEMS IN COMPUTER-TO-COMPUTER DATA
 ES1054
                             ANDLE OF PROTOGRAMMETRY, 3RD EDITION;
 EC1881
                                                                                                                                                THE TRIB SYSTEM FOR
ES999
ES635
ES1335
                              AIR ABALYSIS. BAPPING
                                                                                                                                                     THE INDUCED PHASE
                             SUBERRENTS
ER FOR ACRIEVING WEDE DYNAMIC RANGE IN AIR TO WATER OPTICAL
                            SINTEGRATION AND DISPERSION IN HUDSON BATALUTORATIC PICTURE
LD WEATER NATCE PLANNING RE SPEED-UP OF PACSIMILE
C WAVE TRANSMISSION IN THE EARTH'S ATM
ATMOSPHERIC
ANSHISSION IN THE EARTH'S ATMOSPHERE(T ATMOSPHERIC
 25946
 ES1601
 ES1095
                                                                                                                                         A BIBLIOGRAPHY ON THE
 ES466
ES335
                                                         CONSTRUCTING INEXPENSIVE AUTOMATIC PICTURE
SOME EXPERIMENTAL RESULTS IN EARTH RESOURCES DATA
TECHNICAL STANDARDS OF HIGH-SPEED DATA
 ES155
 E51093
                             CTS IN THE WESTERN INDIAN OCEAN
                                                                                                                                                                   VARIATION IN
 E51942
251470
                              HE LAKE WATERS OF MORTERASTERN WISCONSIN
                                                                                                                                                                                                           TRANSPARENCY, THE COLOR AND THE SPECIFIC CONDUCTANCE OF T TRANSPARENCY, DIOLUNINESCENCE AND PLANKTON, IN CH. 3, MARI
 ES1297
                             ME BIOLOGY, IN OCEANOGRAPHY PRON SPACE
                                                                                                                                                                                                           TRANSPERATION OF FLOOD PLAIN VECETATION
TRANSPERS OF INTERCEPTED SHOW FROM TREES DURING SHOW STORM
                                                                                                                  RELATION OF REMOTE SENSING TO
 ES1353
 E$390
                             TES, POLLUTION CONSERVATION AGRICULTURE PORESTRY G
                                                                                                                                                                                                           TRIAD: PRELIMINARY DESIGN OF AN EARTH RESOURCES SURVEY SYS
TRIAD: PRELIMINARY DESIGN OF AN OPERATIONAL PARTH RESOURCE
TREPOSPHERIC AND IGNOSPHERIC PROPAGATION EFFECTS ON SATELL
TRUTH IMPORMATION
                           S SURVEY SYSTEM: AGROUNT GEOLOGY GEOGRAPHY OCEANO
LITE RADIO DOPPLER GEODEST (IN ELECTROMAGNETIC DIST
CORRELATING REMOTE SENSOR SIGNALS WITH GROUND
RELATING REMOTE SENSOR SIGNALS TO GROUND
E5389
RS365
 E5299
                                                                                                                                                                                                           TRUTH INFORMATION
                            SHOW AND ICE SENSING WITH PASSIVE MICROWAYE AND GROUND TURES: CARIBBEAN SEA, ARRIAL PHOTOGRAPHY GROUND EARTH RESOURCES PROGRAM, PROC. OF THE GROUND
RS1589
                                                                                                                                                                                                           TRUTH INSTRUMENTATION: RECPHY RESULTS, SOUTH CASCAUE GLACI
TRUTH REQUIREMENTS FOR RENOTE SENSING OF OCEANOGRAPHIC FEA
                                                                                                                                                                                                           TRUTE SESSION: RADAR AGRICULTURE
TRUTE/SENSOR CORRELATION
 RESAM
 ZS1537
                                                                                                                                                                                   GROUND
                                    OVERVIEW OF MEMOTE SENSING: REVIEW, DATA PROCESSING, GROUND
WATER AND CLOUD TEMPERATURES REASIRED FROM
THERMAL RADIO EMISSION FROM AN ICE COVER IN THE
STUDIES OF ATMOSPHERIC WATER
                                                                                                                                                                                                           TRUTH, MISSION PLANNING, MICROWAYE, INPHARED, (IN U-2 AIRCRAFT: INFRARED RADIATION THRRHOMETER CLOUDS LAKES
ES982
                                                                                                                                                                                                           UNF BAND
VAPOR BY MELES OF PASSIVE MICROWAYE TECHNIQUES, PH.D. THES
BS199
 ES29
                                                                                                                                                                                                           VARIOR CONCENTRATION AND HOVERERT ECHRIQUES, FIG. 1 RES
VARIATION IN REFLECTED RADIATION ABOVE A FOREST STAND
VARIATION IN THE TRANSPARENCY OF THREE AREAS OF THE ATLANT
VARIATION IN TRANSPARENCY AND IN BIOLUNINESCENCE ON LONGIT
ES650
                            BET AND TECHNIQUES FOR LOW ALTITUDE SERIAL SERSING OF WATER A SISTEM FOR SAMPLING SPATIAL
 851352
ES 1470
                            IC THROUGHOUT THE YEAR
ZS1093
                            UDIVAL TRANSECTS IN THE WESTERN INDIAN OCCAN
                                                                                                                                                                                                          VABIATION IN TRANSPARENCY AND IN BIOLUMINESCENCE OR LONGIT VARIATION OF GROUND TEBEPERATURE AS MEASURED FROM TIBOS II: VARIATION OF THE OCEAN SURFACE VARIATION WITH MEATHER COMDITIONS

VARIATIONS IN SEA SURFACE TEMPERATURE IN THE MORTH PACIFIC FARIATIONS IN SHOW ALBEDD ON LEMON CREEK GLACIES

VARIATIONS MEASURED FROM AN AIRPLANE OVER SPERFAL SURFACE VARIATIONS OF MEAN SEA LEVEL FROM A LEVEL SURFACE VARIATIONS OF TERBESTRIAL RADIATION MEASURED BY TIROS II
ES4 10
                               8-12 RICROSS
                                                                                                                                                                     THE DIURNAL
 ES1333
                                                                                                    ON THE ANNUAL TEMPERATURE SALINITY
                               OF WAVE SLOPES IN THE SEA SURFACE OVER DEEP WATER, AND ITS MACROSCALE MEASUREMENTS OF DIURRAL
ZS1650
 ES5 10
ES1397
                                                                                                                                              SURPACE TEMPERATURE
A STUDY OF THE
ES415
ES729
                            TYPES: SOUTHWESTERN WISCOUSIN
RS743
                                                                                                                                                     SOME GEOGRAPHICAL
                                                                                           LOBBEL SEELINGER SCATTERING FROM LEAF
E5890
                                                                                                                                                                                                           VEGETATION
ES1543
ES1233
                            RELATION OF REMOTE SENSING TO TRANSPIRATION OF PLOOD PLAIN
THE REFLECTANCE OF VISIBLE AND MEAR INFRIEND RADIATION PROM
                                                                                                                                                                                                           V EGETATION
                                                                                                                                                                                                           VEGETATION PHYSICAL AND PHYSIOLOGICAL BASIS POR VEGETATION ANALYSIS WITH RADAR IMAGERY IN PROC. 4TH STHP. VEGETATION ABALYSIS, PAPER AT THE ATAR ERRITH RESOURCES OBS VEGETATION AND SOILS: MAPPING, TREES, REPLECTANCE
                            ON BEMOTE SENSING OF REVIRONMENT
MACRIME AIDED PROTO INTERPRETATION TECHNIQUES FOR
PERKO
E5346
                            ABBIAL PHOTOGRAPHY IN DEFFRENT SPECTRUM INTERVALS TO STUDY DIELECTRIC CONSTANT OF
 RS1021
BS124
                                                                                                                                                                                                           VEGETATION AT 8.5 GHZ
                            E SENSING OF EARTH RESOURCES FOR HYDROLOGICAL APPLICATIONS:
                                                                                                                                                                                                           VECETATION GEOLOGY SATELLITES BLIOGRAPHY OF REMOT
VECETATION MAPPING: AGRICULTURE (REPORT NO. CRES 61-23)
VEGETATION RESOURCE - USES REQUIREMENTS VERSUS REMOTE SENS
 25382
BS241
                                                                                                                                                           K-BAND BADAR IN
851524
                            TEG CAPASTLITES
                            AL APPLICATIONS OF ABRIAL PHOTOGRAPHS IN PORESTRY AND OTHER
E5812
                                                                                                                                                                                                            VEGETATION STUDIES
                                                                                                                                                                                                                                                                                                                                                           PRACTIC
                                                                                                                                                                                                          VEGETATION STUDIES
VEGETATION SURVEYS IN PROC. 5TH STMP. ON REHOTE SENSING OF
VEGETATION WATER ROCK SOIL INFRARED
LOGIC ANALYSI
VEGETATION, AND SOIL HAPPING
VERY HIGH PREQUENCY RADIOWAVE SCATTERING BY A DISTURBED SE
VERY HIGH FREQUENCY RADIOWAVE SCATTERING BY A DISTURBED SE
                            ENVIRONMENT COLOR ABBIAL PHOTOGRAPHS FOR AQUATIC
S: TERRAIN CAMERAS PILTER FILM EARTH RESOURCES PANCHROMATIC
2576R
                           S: TERRAIN CARRAS FILTER FILE EARTH RESOURCES PARCHBORATIC HADAR REMOTE SERSORS AS TOOLS IN RECOMPAISSANCE GEOMORPHIC, A SURFACE, PART II: SCATTERING FROM AN ACTUAL SEA & SURFACE, PART II: SCATTERING FROM A SLIGHTLY DIST SELECTED COLOR PHOTOGRAPHS FROM ATS-1: CARTOGRAPHY, HG COLOR FILE A SORE REPECTIVE HIGH ALTITUDE REMOTE SERSOR: OGRAPHY IN HABUAL OF COLOR ARRIAL PHOTOGRAPHY: OCEAN COLOR, LOR ARRIAL PHOTOGRAPHY: OCEAN COLOR, LOR ARRIAL PHOTOGRAPHY:
25919
RS94
E3607
                                                                                                                                                                                                           VIZEGRAPH
BS552
                                                                                                                                                                                                           VIEWGRAPH
                                                                                                                                                                                                                                                                                                     ADDITIVE COLOR APRIAL PROT
                                                                                                                                                                                                           VIEWGRAPH
ES1383
                                                                                                                                                                                                                                                                   X, PHOTOGRAPHIC INTERPRETATION FROM CO
```

```
R AERIAL PROTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIFWGRAPH
R AERIAL PROTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPHS IN MANUAL OF COLOR AERIAL PHOTOGRAPHY: YIEWGRAPH
R AERIAL PHOTOGRAPH PHOTOGRAPHY PHOTOGRA
                                                                                                                                                                                                                                                                                                                                                                                         , PHOTOGRAPHIC INTERPRETATION FROM COLO
, PHOTOGRAPHIC INTERPRETATION FROM COLO
, PHOTOGRAPHIC INTERPRETATION FROM COLO
   ES1379
   ES1382
                                                                                                                                                                                                                                                                                                      VIEWGRAPH
VIEWGR
    251378
   ES1389
    251380
   251388
   251385
   ES1381
   ES1384
                                            ON FROM COLCA AZRIAL PHOTOGRAPHS IN MAM. COLOR PHOTOGRAPHY: OR AZRIAL PHOTOGRAPHS IN MAMUAL OF COLOR AZRIAL PHOTOGRAPHY:
   251394
                                             R ABRIAL PHOTOGRAPHS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHY:
R ABRIAL PHOTOGRAPHS IN HANUAL OF COLOR ABRIAL PHOTOGRAPHY:
   E51393
   251386
                                             PHOTOGRAPHIC INTERPRETATION FROM COLOR ABRIAL PHOTOGRAPHS: R ABRIAL FROTOGRAPHS IN MANUAL OF COLOR ABRIAL PHOTOGRAPHY:
    ES1391
   RSTORG
                                                    PHYSICAL OCEANOGRAPHY)
   ES704
                                              IZATION
                                                                                                                                                                                          THEROVERENT OF HUDERWATER
   751821
   ES1440
    PSIORO
                                                                                                                                                                                          FIELD TEST OF UNDER WATER
                                                                                                                                                                                                                                                                                                        VISIBILITY PREDICTIONS
VISIBILITY: REVIPW
VISIBILITY: REVIPW
VISIBLE AND IMPRARED IMAGERY FROM METEOROLOGICAL SATELLITE
VISIBLE AND IMPRARED RADIATION FROM LEAVES OF DIFFERENT EC
VISIBLE AND MEAR IMPRARED RADIATION FROM VEGETATION
VISIBLE LIGHT ABSORPTION BY PARTICULATE MATTER IN THE OCEA
VISIBLE LIGHT AT THE ATAM FARTH RESOURCES OBSERVATIONS AND
VISIBLE LIGHT, IN CH. 2, IDENTIFICATION OF WATER MASSES, I
VISIBLE RADIATION FROM LEAVES OF SOME WESTERN AUSTRALIAN S
VISIBLE REGION INSTRUMENTATION FOR OCCUMENGEMENTED SATELLITE
                                                                                                                                                                                                             ASESSING UNDER WATER
   ZS1419
   ES110
   RS 1565
   251412
                                              OLOGICAL GROUPS
                                                                                                                                                                                                                                           REPLECTION OF
                                                            PHYSICAL AND PHYSIOLOGICAL BASIS FOR THE REFLECTANCE OF
   ES1233
    ES1108
                                                                                                                                                                                                                                    REASUREMENT OF
                                                                          REVIEW OF ATHOSPHERIC OPTICS FOR RENOTE SENSING WITH
OCEAHOGRAPHY FROM MANHED SATELLITES BY HEAMS OF
   ES307
    ES1252
                                            PECIES
                                                                                                                                                                                                                         THE REPLECTION OF
INVESTIGATION OF
   2S675
                                           S, (VOLUME 1): AERIAL EHOTOGRAPHY, S (SEE ES-949)
    E5949
                                                                                                                                                                                                                                                                                                         VISIBLE REGION INSTRUMENTATION FOR OCTANOGRAPHIC SATELLITE VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC SATELLITE VISIBLE REGION INSTRUMENTATION FOR OCEANOGRAPHIC SATELLITE
   ES1216
                                                                                                                                                                                                                               INVESTIGATION OF
                                             S. AZRIAL PHOTOGRAPHY
    E5923
                                                                                                                                                                                                                               INVESTIGATION OF
                                            ABSORPTION SPECTRA OF LEAVES I. THE NYESTIGATION IN SYMP. ON BACKGROUND RADIATION, ULTRAVIOLET, CLOUDS AS DETERMINED FROM TIROS IV RADIOMETER MEASUREMENTS:
   ES674
                                                                                                                                                                                                                                                                                                         VISIBLE SPECTAGE
VISIBLE, AND INFRARED LEVELS AND DISTRIBUTIONS
I VISIBLE, 0.55 - 0.75, 8 - 12 MICRONS
LECTED FROM
VOLCANIC ACTIVITY, IN CH. I, PHOTOGRAPHIC INTERPRETATION
VOLCANIC ASH
VOLCANIC ASH
VOLCANIC ASH
VOLCANIC PIELD, ARIZONA, A PRELIMINARY EVALUATION: EARTH R
   E5634
   ES740
                                            PROM COLOR ABBIAL PHOTOGRAPHS IN MANUAL OF COLOR A
ARIZATION PHENOMENA IN REMOTE SENSING: BEACH SAND, TERRALE,
ESOURCES SURVEY PROGRA RADAR IMAGES, SAN PRANCISCO
   ZS1394
   ZS295
   ES538
                                           ATION OF INFRARED AERIAL RECORDING TECHNIQUES TO STUDIES OF
AND GEOPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY HYDROLOGY
AND GEOPHYSICS: REVIEW BIBLIOGRAPHY OCEANOGRAPHY HYDROLOGY
                                                                                                                                                                                                                                                                                                         VOLCANOES
VOLCANOES AND THERMAL ACTIVITIES OF KANCHATKA PENINSULA:
   85435
                                                                                                                                                                                                                                                                                                                                                                                              OF THE INTERNATIONAL UNION OF GEODESY
OF THE INTERNATIONAL UNION OF GEODESY
   ES368
                                                                                                                                                                                                                                                                                                         VOLCAHOLOGY
                                                     EXPERIMENTAL STUDIES OF THE OPTICAL PROPERTIES OF SEA
THE POLARIZATION OF THE NEAR ASYMPTOTIC LIGHT FIELD IN SEA
   ES513
                                                                                                                                                                                                                                                                                                         WATER
   ES1407
                                                                                            ATTEMUATION OF ELECTROHAGNETIC RADIATION BY SEA
TRANSPARENCY OF OCEAN
                                                                                                                                                                                                                                                                                                         WATER
                                                                                                                                                                                                                                                                                                         MATER
  ZS1424
ZS1107
                                                                                     BIBLIOGRAPHY ON THE TRANSMISSION OF LIGHT THROUGH
                                                                                                                                                                                                                                                                                                          MATER
                                               THE INFLUENCE OF PHYTOPLANKTON PIGNERTS ON THE COLOR OFSEA SPECTROBADIONETRIC CHARACTERISTICS OF WATGRAL LIGHT UNDER SPECTROBADIONETRIC CHARACTERISTICS OF WATGRAL LIGHT UNDER
                                                                                                                                                                                                                                                                                                         MATER
  ES1109
                                                                                                                                                                                                                                                                                                         WATER
                                          SPECTROBADIOSETRIC CHARACTERISTICS OF NATURAL LIGHT UNDER
ON A CASE OF DISCOLOBED SEA
HICROMATE RADIOMETRIC MEASUREMENTS OF ICE AND
OPTICAL PROPERTIES OF CLEAR NATURAL
RELATIVE SPECTRAL ATTENUATION COEFFICIENTS OF
RATORY ANALYSIS OF THE SELECTIVE ABSORPTION OF LIGHT BY SEA
ARAHETERS OF THE SEA: INTRODUCTION, ATTENUATION OF LIGHT IN
VATION, SALINITY, AND THIN ICE ON THE MICROWAVE EMISSION OF
NETARED RADIATION THERMORPTER CLOUDS LAKES
  291096
                                                                                                                                                                                                                                                                                                         WATER
  251082
                                                                                                                                                                                                                                                                                                         WATER
  2S1471
                                                                                                                                                                                                                                                                                                         WATER
   ES 1420
                                                                                                                                                                                                                                                                                                                                                                                                                                                 OPTICS AND THE PHYSICAL P
                                                                                                                                                                                                                                                                                                         WATER
  2457
                                                                                                                                                                                                                                                                                                         WATER EFFECT OF TEMPERATURE, ANGLE OF OBSER WATER AND CLOUD TEMPERATURES MEASURED FROM U-2 AIRCRAFT: I
                                          SCATTERING OF LIGHT BY
ARRIAL PHOTOGRAPHIC STUDIES OF SHALLOW
HE HEASUREHERTS OF APPARENT SURFACE TEMPERATURES OF HATURAL
                                                                                                                                                                                                                                                                                                         WATER AS A PUNCTION OF ANGLE
WATER BENTHIC ECOLOGY
  ES 1441
  ES1218
                                                                                                                                                                                                                                                                                                         WATER BODIES S,TECHNIQUE FOR CORRECTION OF AIRBOR WATER CLARITY MOROGRAPHS
WATER CONSS-Y TION RESEARCH IN PROC. 4TH SYMP. ON REMOTE S
  25130
  ZS1439
   ES694
                                           EMSING OF ENVIRONMENT REHOTE SENSING IN SOIL AND BORNE PULSED LASER FOR MEAN SHORE BATHTHETRIC MEASUREMENTS:
                                                                                                                                                                                                                                                                                                        WATER DEPTH ARRIVE PROTOGRAPHY
WATER DROPLETS, RAIM, AND FOILAGE AT 70 GHZ, 4-3 HM, RADIO
WATER GENINI, PAPER AT THE UN CONF. ON THE EXPLORATION AND
WATER CEP.
  ES1099
  KS1445
                                                                                                                                                               BACKSCATTERING CROSS SECTION OF
                                          ICATIONS OF EARTH ORBITAL SATELLITES: PHOTOGRAPHIC EXPOSURE
ES OF THE DEMSITY OF WATURALLY AND ARTIFICALLY FORMED PRESH
A BIBLIOGRAPHY OF CERTAIN OPTICAL PROPERTIES OF LIQUID
USE OF INFRARED RADIOBETRY IN REASURING GROUND
  ES396
  ES1344
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  STUDI
                                                                                                                                                                                                                                                                                                         STUD:
WATER IN THE IMPRARED REGION, 1 ~ 2,000 MICRONS
WATER INFLOW TO STEERINS, DELMARYA PENINSULA, BARYLAND AND
WATER INTERPACE EMISSION.
                                                                                                                                                                                                                                                                                                         WATER ICE
 251043
 2S1550
                                                                                                                                                                                                                                                                                                         WATER LAND SHOW SURFACES TEMPERATURES CLOUDS S O
                                          REPLECTION, AND ABSORPTION OF HICRONAVES AT A SHOOTH AIR -
ATHOSPHERIC "WINDOW" REASUREMENTS FROM SATELLITE TIROS II:
IBLE USE IN MANNED SATELLITES, IN CH. 2, IDENTIFICATION OF
IONS OF EARTH ORBITAL SPACE TECHNOLOGY TO SELECTED CASES IN
  25731
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     SOP
                                                                                                                                                                                                                                                                                                      WATER LAND SHOW SURFACES TEMPERATURES CLOUDS SOFT MATER HAS ARRESTED AND AGRICULTURE, PAPER AT THE SEA SURFACE OF POSS MATER HAWAGEHERT AND AGRICULTURE, PAPER AT THE ATAM EARTH WATER HASSES EASIBILITY OF SEA SURFACE TEMPERATUR WATER HASSES SOME OBSERVATIONS ON FUTURE DEVELOPM WATER HASSES, IN CURRENTS, IN CH. 6, COASTAL GROGRAPHY, GR WATER HASSES, IN OCEANOGRAPHY FROM SPACE WATER HASSES, IN OCEANOGRAPHY FROM SPACE
  ZS419
  ES1278
 ES340
 ES1212
                                          E REASUREMENTS PROB SATELLITES, IN CH. 2, IDENTIFICATION OF
ENT AND USES OF THIS TECHNIQUE, IN CH. 2, IDENTIFICATION OF
OLOGY, AND ENGINEER EFFECT OF SUBBARINE VALLEYS ON
  ES 1281
 RS1264
                                        OLOGY, AND ENGINEER

FYFECT OF SURBARINE VALLEYS ON VIROHMENTAL PREDICTION SYSTEMS, IN CH. 2, IDENTIFICATION OF COMMENTAL IN CH. 2, IDENTIFICATION OF MEASUREMENT OF CLOUD HEIGHT, IN CH. 2, IDENTIFICATION OF OCCAMOGRAPHIC FORECASTING, IN CH. 2, IDENTIFICATION OF IMPRESSIONS OF THE CONFERENCE, IN CH. 2, IDENTIFICATION OF SPACE PHOTOGRAPHY: A REVIEW, IN CH. 2, IDENTIFICATION OF OPTICS, IN CH. 2, IDENTIFICATION OF EXPRESSION OF OFFINION, IN CH. 2, IDENTIFICATION OF EXPRESSION OF OFFINION, IN CH. 2, IDENTIFICATION OF OTE ON THE ASTRONAUTS TRAINING, IN CH. 2, IDENTIFICATION OF TE ON ATHOSPHERIC INTERFERENCE, IN CH. 2, IDENTIFICATION OF BITAL SENSORS FOR OCCAMOGRAPHY, IN CH. 2, IDENTIFICATION OF AVERNISSION OF BAINING CLOUDS, IN CH. 2, IDENTIFICATION OF CRAPHIC APPLICATIONS FOR RADAR, IN CH. 2, IDENTIFICATION OF GRAPHIC APPLICATIONS FOR RADAR, IN CH. 2, IDENTIFICATION OF CREE INFRANCED BRIECTION DEVICE, IN CH. 2, IDENTIFICATION OF CREE INFRANCED BRIECTION DEVICE, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SOF UTILIZATION OF SATELLITES, IN CH. 2, IDENTIFICATION OF SATELLITES.
 ES1313
  ES 1266
 ES 1291
 ES 1292
 ES 1267
 ES1272
 BS 1258
 ES1251
                                                                                                                                                                                                                                                                                                        WATER HASSES, IN OCEANOGRAPHY FROM SPACE WATER BASSES, IM OCEANOGRAPHY FROM SPACE
 ES 1261
                                                                                                                                                                                                                                                                                                        WATER MASSES, IN OCEANOGRAPHY FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
 E51253
 ES 1279
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                NO
251259
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ΩR
                                                                                                                                                                                                                                                                                                        WATER MASSES, IN OCEANOGRAPHI FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                HICROW
ES1285
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                OCEANO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             AN AIRB
                                         ORDER INFRARED DETECTION DEVALES, IN CR. 2, IDENTIFICATION OF ACCECRAPT IN MARINE METEOROLOGY, IN CR. 2, IDENTIFICATION OF ACCECRAPT IN MARINE METEOROLOGY, IN CR. 2, IDENTIFICATION OF CURRENTS FROM MANNED SATELLITES, IN CR. 2, IDENTIFICATION OF OCEAN TEMPERATURE STRUCTURE, IN CR. 2, IDENTIFICATION OF OR, EVAPORATION, AND SEA STATE, IN CR. 2, IDENTIFICATION OF
ES1271
                                                                                                                                                                                                                                                                                                        WATER HASSES, IN OCEANOGRAPHY FROM SPACE
WATER HASSES, IN OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            PROBLEM
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ARKED SP
                                                                                                                                                                                                                                                                                                       WATER HASSES, IN OCEANOGRAPHI FROM SPACE
ES1280
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        AMOGRAPH
 ZS 1260
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        AVE AND
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       CASTIBG
351265
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        CIPITATI
```

```
D OBSERVATIONS FROM SATELLITES, IN CH. 2, IDENTIFICATION OF ITES BY MEARS OF YISIBLE LIGHT, IN CH. 2, IDENTIFICATION OF METS APPLICABLE TO OCCHANGEAPHY, IN CH. 2, IDENTIFICATION OF OCCAN AND MEATHER REASUREMENTS, IN CH. 2, IDENTIFICATION OF WEL ON BEGGY AND COMBUNICATIONS, IN CH. 2, IDENTIFICATION OF WEL ON SEA SURFACE TEMPERATORS, IN CH. 2, IDENTIFICATION OF OUTPHER AND THEIR LIMITATIONS, IN CH. 2, IDENTIFICATION OF LOSSENVATIONS FROM SATELLITES, IN CH. 2, IDENTIFICATION OF ME PAUL ON MEATHER HETEOROLOGY, IN CH. 2, IDENTIFICATION OF RE PAUL OF MEATHER SATELLITES, IN CH. 2, IDENTIFICATION OF RECEIVED BY WEATHER SATELLITES, IN CH. 2, IDENTIFICATION OF GTHE DEPTH OF THE THERMOCLINE, IN CH. 2, IDENTIFICATION OF GTHE DEPTH OF THE THERMOCLINE, IN CH. 2, IDENTIFICATION OF CHE DEPTH OF THE THERMOCLINE, IN CH. 2, IDENTIFICATION OF CHE DEPTH OF THE THERMOCLINE, IN CH. 2, IDENTIFICATION OF CHE DEPTH OF THE THERMOCLINE, IN CH. 2, IDENTIFICATION OF CHE DEPTH AND OCCAMOGRAPHY, IN CH. 2, IDENTIFICATION OF CHE DEPTH AND OCCAMOGRAPHY, IN CH. 2, IDENTIFICATION OF PATTERS OVER THE BAY OF BENGAL, IN CH. 2, IDENTIFICATION OF TATION, YOL. 3, EARTH RESOURCES, REVIEW AGRICULTURE CULTURE ANGLE STUDY INSTITUTE).

EFFECTS OF ATMOSPHERIC LABOURD DEPTH OF A TATION, YOL 3, EARTH RESOURCES, REVIEW AGRICULTURE CULTURE ANGLE STUDY INSTITUTE).

EFFECTS OF ATMOSPHERIC
                                                                                                                                                                                            WATER MASSES, IN OCEANOGRAPHY FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
WATER MASSES, IN OCEANOGRAPHY FROM SPACE
ES1255
                                                                                                                                                                                                                                                                                                                                  D DPI LTP
                                                                                                                                                                                                                                                                                                                                  D SATELL
RS1282
                                                                                                                                                                                                                                                                                                                                  EASUREME
                                                                                                                                                                                             WATER HASSES, IN OCEANOGRAPHY FROM SPACE
WATER HASSES, IN OCEANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                   ERS FOR
 BS1270
                                                                                                                                                                                                                                                                                                                                 F THE PA
 ES1263
                                                                                                                                                                                             WATER HASSES, IN OCCAHOGRAPHY PROM SPACE
 881277
                                                                                                                                                                                             WATER MASSES, IN OCCAMOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                  PRIRED E
 ES1254
                                                                                                                                                                                             WATER MASSES, IN OCCANOGRAPHY FROM SPACE
WATER MASSES, IN OCCANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                   ME VISUA
 BS1283
                                                                                                                                                                                                                                                                                                                                 OMETRY A
 ES1287
                                                                                                                                                                                             WATER HASSES, IN OCEAHOGRAPHY FROM SPACE
WATER MASSES, IN OCEAHOGRAPHY FROM SPACE
 E51289
                                                                                                                                                                                                                                                                                                                                  R STREET
 ES1275
                                                                                                                                                                                             WATER HASSES, IN OCCANOGRAPHY FROM SPACE
WATER HASSES, IN OCCANOGRAPHY FROM SPACE
                                                                                                                                                                                                                                                                                                                                   SIGNALS
 BS 1268
                                                                                                                                                                                                                                                                                                                                  STIMATIN
 ES1273
                                                                                                                                                                                             WATER HASSES, IN OCEANOGRAPHY FROM SPACE WATER HASSES, IN OCEANOGRAPHY FROM SPACE
 ES 1269
                                                                                                                                                                                                                                                                                                                                  TO SURFA
 PC1278
                                                                                                                                                                                            WATER MASSES, IN OCEANOGRAPHY FROM SPACE WATER MASSES, IN OCEANOGRAPHY FROM SPACE WATER MASSES, IN OCEANOGRAPHY FROM SPACE WATER OCEANOGRAPHY GEOLOGY CARTOGRAPHY GEOLOGY
 B$1257
                                                                                                                                                                                                                                                                                                                                  VENTIONA
 RS1256
 RS432
 RS394
                                                                                                                                                                                             WATER ON ELECTROMAGNETIC WAVE PROPAGATION, (PROC. NATO ADV
WATER OPTICAL TRANSMISSION AN OPTICA
 ZS1335
                           L SPATIAL FILTER FOR ACHIEVING WEDE DYNAMIC RANGE IN AIR TO
                          UES IN PROC. 5TH SIMP. ON REMOTE SENSING O COASTAL OF THE 3RD. ANNUAL CONFERENCE ON REMOTE SENSING OF AIR AND ATION FROM COLOR ABRIAL PHOTOGRAPHS IN MANUAL OF C
 ES778
                                                                                                                                                                                             WATER PEWETRATION USING BULTISPECTRAL PHOTOGRAPHIC TECHNIQ
 BS1143
                                                                                                                                                                                            WATER POLLUTION

WATER POLLUTION ANALYSIS, IN CH. I, PHOTOGRAPHIC INTERPRET WATER POLLUTION, THE ROLE OF RYBOTE SENSING

WATER PROPERTIES, (IN SPECIAL ISSUE ON VISIBILITY)

WATER QUALITY ANALYSIS: HYROLOGY, POLLUT

WATER RESPARCH JOURNAL OF THE INTERNATIONAL ASSOCIATION O

WATER RESOURCE DEVELOPMENT: COLOR PHOTOGRAPHY, HYDROLOGY, SAT

WATER RESOURCE DEVELOPMENT: RADIONETERS, RADAR, TERRAIN ANALY

WATER RESOURCE DEVELOPMENT: (IN UNIV. OF CALIF. REMOTE
                                                                                                                                                                                                                                                                                                                         PROCEEDINGS
 BS 1396
 ES1503
 ES 1074
 ES1409
 ES1338
                          N WATER POLLUTION RESEARCH ELLITE
 ESB06
                                                                                                                              SPACE APPLICATIONS IN
SPACE APPLICATIONS IN
 E5947
                           SIS, SPACEBORNE PROTOGRAPHY
 ES995
                          BANETER REHOTE SENSORS AS AN IMPORTANT TOOL FOR MINERAL AND
                                                                                                                                                                                             WATER RESOURCE EVALUATION
                                                                                                                                                                                                                                                                                (IN UNIV. OF CALIF. REMOTE
                                                                                                                                                                                             WATER RESOURCE: REVIEW INTRODUCTION
 ES$37
RS1024
                                               PHOTOGRAPHIC DESCRIPTION AND APPRAISAL OF AIRBORNE GEOPHYSICAL REMOTE SENSORS FOR MINERAL AND
                                                                                                                                                                                            WATER RESOURCES EXPLORATION (11TH ANGLO-AMERICAN AERONAUTI
WATER RESOURCES RESEARCH (QUARTERLY JOURNAL OF WATER)
WATER RESOURCES RESEARCH: INTRODUCTION SHORELINE HAPPING R
 ZS1339
                                                                                          INFRARED PHOTOGRAPHY AND INAGERY IN
                                                                                                                                                                                             WATER RESOURCES STUDIES
WATER RESOURCES STUDIES IN YELLOWSTONE MATIONAL PARK,
 ES573
                                                                               INFRARED IMAGING FOR PRELIMINARY REPORT ON REMOTE SENSING IN
 BS1551
                         M COLOR AERIAL PHOTOGRAPHS IN MAHUAL OF COLOR AERI
CAMBERAS FILTER FILM EARTH RESOURCES PARCHROMATIC VEGETATION
IZV. AKAD. WAUK SSSR, FIZ. 22 DETERMINATION OF SEA
AIRBORNE 4.5-5.5 MICROMS FRESH
                                                                                                                                                                                            MATER RESOURCES STUDIES IN YELLOWSTORE NATIONAL PARK, WYON FATER RESOURCES, IN CR. X, PHOTOGRAPHIC INTERPRETATION PRO LOGIC ANALYSIS: TERRAIN WATER SOLVENITY FROM THE AIR BY USING AN INDUCTION METHOD ( WATER SPRINGS OP HAWAII FROM INFRARED INVACES: PHOTOGRAPHS WATER STUDIES ON THE WEST EDGE OP THE BAHAMA BAHKS WATER SUBSTANCE IN ALL ITS PHASES
 ZS1395
 25392
B51492
851217
                                                                                                       AERIAL PHOTOGRAPHY FOR SHALLOW
PROPERTIES OF ORDINARY
                                                                                                                                                                                           WATER SUBSTANCE IN ALL ITS PHASES

WATER SUBSTANCE IN ALL ITS PHASES

WATER SURFACE AS A FUNCTION OF TEMPERATURE, PREQUENCY, AND

WATER SURFACE FROM RADIO ERISSION IN THE CENTINETER BAND

WATER SURFACE TEMPERATURE: AERIAL PHOTOGRAPHY, OCEANOGRAPHY

WATER SURFACE, I. THE REFLECTIVITY OF SHOOTH WATER AT 19.2

WATER SURFACE, I. THE REFLECTIVITY OF SHOOTH WATER AT 19.2

WATER SURFACES BY AIRCRAFT

WATER TEMPERATURES APRIL 1966 - MARCH 1968

WATER TEMPERATURES APRIL 1966 - MARCH 1968

WATER TEMPERATURES BY AERIAL SURVEY: HYDROMETEOROLOGICAL S

WATER TEMPERATURES REPORTED IN LOGS OF SHIPS WEATHER OBSER

WATER TEMPERATURES REPORTED IN LOGS OF SHIPS WEATHER OBSER

WATER TAPOR BY HEAMS OF PASSIVE MICROWAVE TECHNIQUES, PH.D

WATER VAPOR CONCENTRATION AND ROVEMENT

WATER VAPOR CONCENTRATION AND ROVEMENT

WATER VAPOR CONCENTRATION AND ROVEMENT

WATER VASIBILITY

(CHAPTER 9 IN THE SEA.
                                                                                             BRISSIVITY OF A SHOOTH SEA
DETERMINING THE TEMPERATURE OF THE
ES206
                             POLICIZATION
 ES197
                          W OF INFRARED MEASURING TECHNIQUES TO THE REMOTE SENSING OF
AS AND THEIR APPLICATION TO THE DETERMINATION OF GROUND AND
ES854
                                                                                 THE HICROWAYE REFLECTIVE PROPERTIES OF
THE HICROWAYE REFLECTIVE PROPERTIES OF
TEMPERATURE MEASUREMENTS OF GROUND AND
 E5239
ES1418
ES633
                          ABERIAL SURVEYS OF GREAT LAKES
ECTION, HETEOROLOGICAL SERVICE OF CANA GREAT LAKES
VALUES
A STUDY OF THE OUTLITY OF SEA
 ES1460
 BS571
 25455
                           . THESIS STUDIES OF ATMOSPHEBIC EQUIPMENT AND TECHNIQUES FOR LOW ALTITUDE APRIAL SENSING OF
 ES29
 #965n
                           VOL. 1. PHYSICAL OCERNOGRAPHY)
 ES1084
                                                                                                                                                                       UNDER
                                                                                                                                                                                            WATER VISIBILITY WATER VISIBILITY PREDICTIONS
                                                                                                                                                                                                                                                                                          (CHAPTER 9 IN THE SEA,
                                                                                                                                    FIELD TEST OF UNDER
ASSESSING UNDER
 ES1080
 RS1419
                                                                                                                                                                                             WATER VISIBILITY: REVIEW
 25969
                           SSANCE HYDROGEOLOGY, IMAGING TECHNIQUES, SPATIAL PILTERING,
                                                                                                                                                                                                                                                  TO GEOLOGICAL INAGERY: AERIAL RECORNAL
                                                                                                                                                                                             WATER WAVES
                          FOLARIZED EMISSIVITY OF AS AND THEIR APPLICATION TO THE DETERMINATION OF GROUND-AND
                                                                                                                                                                                             WATER WITHOUT SUPERIMPOSED ICE SHEETS
WATER-SURFACE TEMPERATURES: 8-14 HICRONS
 ES306
 B$28
                                                                                                                                                                                                                                                                                                                                  OKYO ARE
BS899
                                  REMOTE SERSING OF OCEAN COLOR: COLOR PHOTOGRAPHY, OILS, SEA
TRANSMISSION OF LIGHT IN
                                                                                                                                                                                             WATER, (IN 24TH ANN. COMP. INSTRUMENT SOC. AMER., HOUSTON, WATER, AN ANNOTATED BIBLIOGRAPHY
                          Y OF OCCURRENCE OF WAVE SLOPES IN THE SEA SURFACE OF REDEP
ITUDE ATTENDATION PACTOR SURVEY SPECTRUM OF LIQUID
                                                                                                                                                                                            WATER, AND ITS VARIATION WITH WEATHER CONDITIONS
WATER, 1 KHZ - 1,000 THZ, THE ORDINATE REPRESENTS THE AMPL
WATER, 1.5 - 15.0 MICRONS
WATER: HYDROLOGY, POTABLE WATER, PHOTOGRAPHIC EQUIPMENT
 BS1650
 BS1033
                                                            INFRARED CHARACTERISTICS OF OCEAN AERIAL PROTOGRAPHIC METHOD FOR STUDYING GROUND
 ES1032
 ES943
                          ARRIAL PROTOGRAPHIC NETHOD FOR STODYING GROUND

IN SITU SPECTROSCOPY IN OCEAN AND LAKE

OPTICAL STUDIES OF OCEAN
E BLUE AND RED COMPONENTS OF DAYLIGHT INTO ATLANTIC COASTAL
RED, GRZEN AND VIOLET CORPONENTS OF DAYLIGHT INTO ATLANTIC
ICATION OF BA
HE INFORTANCE OF HAN IN THE STUDY OF
A HODIFIED HILES-PHILLIPS MECHANISM AND ITS APPLICATION TO
 BS1081
                                                                                                                                                                                                                                       (Larorts of the swedish deep-sea expeditto
                                                                                                                                                                                             WATERS AND ITS RELATION TO CHTTOPLARKTON METABOLISM WATERS ON MORTHEASTERN WISCOMSIN THE TR WATERS: OCEAN COLOR THE PEMETRATION OF
 BS549
                                                                                                                                                                                                                                                                                                                            THE TRANSP
 89548
                                                                                                                                                                                             WAYE AND CURRENTS PROB MANNED SATELLITE, IN CH. 2, IDENTIFY
WAYE FORECASTING
WAYE FORECASTING
WAYE FORECASTING
WIND GENERATED SEA ACCORDING TO
ES1323
                                                                                                                                                                                            WAVE PORECASTS AND WIND FIELD AMALYSES CAPABLE OF USING WA
WAVE HEIGHT AND WIND SPEED FOR FULLY DEVELOPED SEAS (CONTR
WAVE METER, IN CH. 5, SEA STATE, IN OCEANOGEAPHY FROM SPAC
WAVE MICROWAVE REFLECTORETER REFLECTIVITY OF SMOO
BS1320
                                                             COMPUTER BASED PROCEDURE POR PREPARING GLOBAL
4 O RADAR SEA RETURN AS A PUNCTION OF
 RS1308
                          TH WATER AT 19.24 GHZ AND 22.43 GHZ AS HEASURED WITH A FREE TH WATER AT 19.24 GHZ AND 22.43 GHZ AS HEASURED WITH A FREE AT THE AIAA EARTH RESO WORLDWIDE OCEANIC WIND AND METOMETER IN PROC. 5TH SYMP. ON REMOTE SEMSI OCEAN EFFECTS OF ATMOSPHERIC WATER ON ELECTROPAGNETIC
RS239
                                                                                                                                                                                             WAVE BICROWAVE REFLECTORETER
                                                                                                                                                                                                                                                                                                 REPLECTIVITY OF SHOO
                                                                                                                                                                                            WAVE PREDICTIONS USING A SATELLITE BADAR RADIOMETER, PAPER WAVE PROFILE ABD SPACTRA MEASUREMENT USING AN AIRBORNE MAG WAVE PROPAGATION, (PROC. HATO ADVANCED STUDY INSTITUTE) WAVE RADIATION DATA OBSTAINED BY MEDIUM-RESOLUTION SCAMBING WAVE RADIOMETRIC SENSORS IN SYMP. ON PLECTROMAGNETIC SENSIWAYE RADIOMETRIC SENSORS IN SYMP. ON PLECTROMAGNETIC SENSIWAYE RANGE EXPERIMENTAL STUDY OF THE TEMPERATURE
PS777
                          LOUD COVERS, EMISSIVITY, AND CLOUDINESS PROM SHORT AND LONG
STATE OF THE ART OF MICROWAVE AND MILLIMETER
ES20
ES630
                         OF THE SEA SURFACE BY MEASURING ITS RADIATION IN THE RADIO RIATION WITH WEATHE THE FREQUENCY OF OCCURRENCE OF
                                                                                                                                                                                             WAYE RANGE EXPERIMENTAL STUDY OF THE TEMPERATURE
WAYE SLOPES IN THE SEA SURPACE OVER DEEP WATER, AND ITS VA
B52
ES1650
 BS1322
                                                                                                                                            EVALUATING OCEAN
                                                                                                                                                                                             WAVE SPECTRA PORECASTS
                                                                                                                                                                                           WAVE SPECTEA, CH. 6 IN PROCEEDINGS OF A COMPERENCE ON OCEA WAVE SURFACE EFFECTS

WAVE TRANSMISSION IN THE EARTH'S ATHOSPHERE (TO BE ISSUED WAVE TRANSMISSION IN THE EARTH'S ATHOSPHERE (TO BE ISSUED A WAVEFORM ANALYSIS OF HULTISENSOR IMAGERY WAVELENGTH DEPENDENCE OF TOTAL AND DEPOLARIZED BACKSCATTER WAVELENGTH HITERVALS AS OBSERVED FROM RIGH ALTITUDES WAVELENGTH HICEOWAVE RADIOMSTER FOR TEMPERATURE AND HEAT E WAVELENGTHS

WAVELENGTHS

BACKSCATTERING CROSS SECTION OF TAUSTMENT OF THE PROPERTY S. 200 MRZ
                                                                                                                 RADAR SEA RETURN AND OCEAN
ES1072
                          M WAVE SPECTRA
                          DEPTH DETERMINATION BY RESCRING TRANSMISSION BIBLIOGRAPHY: A KWIC INDEX OF ELECTROMAGNETIC OSPREBIC TRANSMISSION HANDBOOK: A SURVEY OF ELECTROMAGNETIC
 8$1558
 ES1601
BS111
 ES237
                                                                                                                                                        COMPARATIVE
 E5242
                          ED LASER RADIATION FROM ROUGH METALLIC SURFACES: 1
RADIANCE OF THE EARTH IN SELECTED
 ZS116
                         RADIANCE OF THE CANTH IN DALLELSU
KCHANGE MEASUREMENTS AT THE SEA SURFACE OF P A TWO
WATER DROPLETS, RAIN, AND FOILAGE AT 70 GRZ, 4.3 8M, RADIO
W OF RADIOMETRIC MEASUREMENTS OF ATMOSPHERIC ATTEMUATION AT
ON THE FOCUSING OF SUBLIGHT BY
 851278
 ES1445
                                                                                                                                                                                             WAVELENGTHS FROM 75 CENTINETERS TO 2 MILLIMETERS, 200 MHZ
 E5622
```

```
ES1473
                                 RECENT DEVELOPMENTS IN REMOTE SENSING OF DEEP OCEAN' NAVES
E$1426
E$1499
                  ICAL CONSTANTS OF CERTAIN LIQUIDS FOR SHORT ELECTROMAGNETIC
EXT OF OCEAR, LAND, CRAPTER 5 IN PROPAGATION OF SHORT RANGO
                                                                                                                                                              OR THE RESTRICT SURFACE, REPLECTION CONFFICE
                                                                                                                                   TATES
                                                                                                                                  SATES TO GEOLOGICAL IMAGENT: ARRIAL RECORDATSSANCE
WATES AND SHELL, IN.CH. 5, SEA STATE, IN OCRANOGRAPHY FROM
WATES BY CORPOSITE BOUGH SURPACES
ES969
                    HYDROGEOLOGY, IMAGING TECHNIQUES, SPATIAL PILTERING, WATER
ES1306
                                                                                                                        TIND
                                                                  BACKSCATTERING OF
THE SCATTERING OF BLECTROMAGNETIC
RS551
ES1185
                                                                                                                                   WAYES FROM ROUGH SURPACES WITH APPLICATION TO ELECTRORAGES
25697
251020
                                           THE ORBIDIRECTIONAL SCATTERING OF ACOUSTICAL-
REFLECTION OF CENTIANTER AND MILLIMETER TADIO
                                                                                                                                   MAYES FROM THE SUPPACE OF A SHALL LAKE
WAYES OF SINGLE ARRIAL PHOTOS, CE. IV IN APPLICATIONS OF A
WAYES PRESTRATE RADIORITHE.
ES1582
                  ERCHETRODS FOR INVEST
                                                                           DETERMINATION OF RESERVES OF
BS1431
                                                                                                            RILLINKTER
                                                                                                                                  NATES PRETRATE RADIOHETEL.

WAYES BITH A HELIUM MEDB LASER(PAPER AT THE STH US NAVAL S
WAYES WITH SOBE NATURAL SURFACES
WAYES, PRECIPITATION, SEA ICE AND OCEAN SURFACE TEMPERATOR
WIND AND MAYE PREDECTIONS USING A SATELLITE RADAR RADIOHET
WIND DISTRIBUTION IN THE MARINE BOUNDARY LAYER FOR WAYE FO
WIND FIELD AWALYSES CAPABLE OF USING WAYE DATA OBTAINED BY
WIND GENERATED SEA ACCORDING TO A HODIFIED HILES-PHILLIPS
25425
                  YHP. HILITARY OCRAWOGRAPHY
                                                                                     OBSERVING OCEAN SURPACE
                  INTERACTION OF ELECTROMAGENTIC
ER, PROPOSED NINBUS P EXPERIMENT POR THE STUDY OF WINDS AND
ER, PAPER AT THE AIAA FARTH RESO MORLDWICK OCCANIC
ES121
251569
ES350
                   ER, PAPER AT THE AIAA FARTH RESO
                  RECASTING
TER BASED PROCEDURE FOR PREPARING GLOBAL WAVE FORECASTS AND I ON THE GROUTH OF THE SPECTRUM OF A OCCAMOGRAPHIC SATELLITE AND ALTIMETER AND
ES1320
ES1321
                                                                                                                                  WIND SEA SENSOR, IN CH. 1, CURREITS AND THE SHAPE OF THE G
HIND SPIED FOR FULLY DEVELOPED SEAS (CONTRIBUTION NO. 74 O
WIND SPEEDS FROM SATELLITE PICTURES
WIND STRESS AT THE SEA SURFACE
251248
ES1603
                                     RADAR SEA RETURN AS A PURCTION OF WAVE REIGHT AND
                                                                                          ESTIMATING HURBICANE
2574
                  THE RELATION OF BACKSCATTERED RADIATION TO
OWAYE RADIONETRY OF THE OCEAN AND THE POSSIBILITY OF TABLIKE
DETERMINATION OF THE SEA SURFACE SLOPES DISTRIBUTION AND
ZS1122
ES529
                                                                                                                                   WIND VELOCITY DETERMINATION FROM SATELLITE OBSERVATIONS WIND VELOCITY USING SUN GLITTER VIEWED FROM A SYNCHROROUS
25799
ES1306
                    FROM SPACE
                                                                                                                                   WIND WAYES AND SWELL, IN CH. 5, SEA STATE, IN OCEANOGRAPHY WINDOW 800-1200/CR
                  RADIANCE OF SEA AND SMY IN THE INFTARED
CATTERONETER, PROPOSED MINBUS P EXPERINENT FOR THE STUDY OF
HEASURING SEA STATE AND ESTIMATING SURFACE
ES56
                                                                                                                                   WINDS AND MAYES, PRECIPITATION, SEA ICE AND OCEAN SURFACE
WINDS FROM A POLAR ORBITING SATELLITE
WINDS FROM A POLAR ORBITING SATELLITE IN PROC. SYMP. ON EL
ES1569
E5993
                  REASURING SEA STATE AND ESTIMATING SUBFAC
URFACE EVALUATION AND DEFINITION, SUEDE, PROGRAM: SEA STATE
25723
BS426
                                                                                                                                   WINDS LASER
                                                   AFGORNENDATIONS OF THE PAREL OR
ES1302
                   PROM SPACE
                                                                                                                                   WINDWAYES AND WELLL, IN CH. 5, SEA STATE, IN OCEANOGRAPHY
```

```
ABOL YAN, A.M.
                         (1964) ES602
                                           TECHNIQUES OF REVISING TOPOGRAPHIC
ADIE, R. J.
                         (19XX)
                                ES 1454
                                           JOURNAL OF GLACIOLOGY, PUBLISHED B
ADLER, J.E.M.
                         (1969 ) BS894
                                           A STATISTICAL ANALYSIS OF THE REFL
ADLER, J.E.M.
                         (1969 ) ES 1444
                                           A STATISTICAL ANALYSIS OF THE REFL
AERO SERV. CORP.
                         (1967) ES542
                                           BROCURE ON EARTH SENSING CAPABILIT
AFCRL
                         (1966 ) ES52
                                           PROCEEDINGS OF THE FOURTH SYMPOSIU
AFCRL
                         (1968) ES53
                                           PROCEEDINGS OF THE FIFTH SYMPOSIUM
AFCRL
                         (1965 ) ES 128
                                           PROCEEDINGS OF THE FOURTH SYMPOSIU
AGER, B. H.
                                           STUDIES OF THE DENSITY OF NATURALL
                         (1962 ) ES1344
AGRICULTURAL RESEARCH
                         (1969) ES 1008
                                           SPECTRAL SURVEY OF IRRIGATED REGIO
AGU
                        (1967) ES114
                                           UNITED STATES NATIONAL REPORT, 196
AGU
                         (1960 ) ES367
                                           UNITED STATES NATIONAL REPORT, 195
AGU
                         (1963) ES368
                                           UNITED STATES NATIONAL REPORT, 196
AHLIN, W.C.
                        (1969) ES225
                                           MANAGEMENT, PROCESSING, AND DISSEM
AIAA
                         (1970A) ES310
                                           AIAA EARTH RESOURCES OBSERVATIONS
AIAA
                        (1970B) ES745
                                           AGU AIAA SYMPOSIUM ON ASTRODYNAMIC
ALDRICH . R. C.
                         (1967) ES600
                                           REMOTE SENSING APPLICATIONS IN FOR
ALDRICH, R. C.
                        (1968 ) ES764
                                           REMOTE SENSING AND THE FOREST SURV
ALDRICH, R. C.
                        (1967) ES848
                                           REMOTE SENSING APPLICATIONS IN FOR
ALDRICH.R.C.
                        (1964) ES1039
                                           IDENTIFICATION OF TREE SPECIES ON
ALDRICH, R. C.
                        (1969) ES 1525
                                           MULTISTAGE SAMPLING OF FOREST RESO
ALEXANDER, R. H.
                        (1968) ES794
                                           REMOTE SENSING OF URBAN ENVIRONMEN
ALEXANDER, R. H.
                        (1969 ) ES 1523
                                           GEOGRAPHY PROGRAM REVIEW AND INTEG
                                           OBTAINING COLOR TELEVISION PICTURE
ALLEN, L. H.
                        (1968) ES257
ALLEN, W. A.
                        (1968) ES87
                                           ELECTROOPTICAL REMOTE SENSING METH
ALLEN, W. A.
                        (1969) ES653
                                           REFLECTANCE OF COTTON LEAVES AND T
                                           INTERACTION OF LIGHT WITH A PLANT
ALLEN, W. A.
                        (1968A) ES 756
ALLEN, W.A.
                        (1970 ) ES1223
                                           REFLECTANCE OF SINGLE LEAVES AND F
ALLEN, W. A.
                        (1970) ES 1230
                                           THE INFLUENCE OF AMMONIA INDUCED C
                        (1968B) ES1236
ALLEN, W. A.
                                           INTERACTION OF LIGHT WITH A PLANT
ALLEN, W. A.
                         (1969 ) ES 1237
                                           RELATION OF LIGHT REFLECTANCE TO C
ALLEN, W.A.
                        (1969) ES1528
                                           INTERACTION OF ELECTROMAGNETIC ENE
                        (1970?) ES 1563
ALLEN, W. A.
                                           MEAN EFFECTIVE OPTICAL CONSTANTS O
ALLIED RESEARCH ASSOCI
                        (1960) ES735
                                           SATELLITE OBSERVATIONS OF INFRARED
ALLIED RESEARCH ASSOCI (1967 ) ES1619
                                           PROPOSAL FOR SEA TEMPERATURE STUDI
                         (1964 ) ES 256
ALLISON, L. J.
                                           A QUASI-GLOBAL PRESENTATION OF TIR
                        (1967 ) ES442
ALLISON, L.J.
                                           AN ANALYSIS OF THE NORTH WALL OF T
ALLISON, L. J.
                        (1969) ES912
                                           COLOR ENHANCEMENT OF NIMBUS HRIR,
ALLISON, L.J.
                        (1967) ES1617
                                           OBSERVATIONS OF SEA TEMPERATURES A
ALLUM, J. A.
                        (1967) ES 1078
                                           PHOTOGEOLOGY AND REGIONAL MAPPING:
ALTENHOFEN, R.E.
                        (1969) ES856
                                           USE OF HIGH ALTITUDE JET PHOTOGRAP
ALTENHOPEN, R. E.
                        (1966) ES 1064
                                           TRANSPORMATION AND RECTIFICATION
AMADIO, C.R.
                        (1969) ES885
                                           NEW KODAK MACHINES AND PROCESSES F
                        (1969) ES624
AMERICAN ELSEVIER
                                           REMOTE SENSING OF ENVIRONMENT, QUA
                        (1968A) ES10
                                           CONFERENCE AND WORKSHOP ON APPLIED
AMS
AMS
                        (1968B) ES11
                                           48TH ANNUAL MEETING OF THE AMERICA
AMS
                        (1969) ES12
                                           SELECTED PAPERS AT THE 49TH ANNUAL
                                           ACCURACY OF THE DETERMINATION OF G
ANDERLE, R. J.
                        (1963 ) ES710
ANDERLE R.J.
                        (1966 ) ES711
                                           THE DEVELOPMENT OF GEODETIC SET NW
ANDERLE, R. J.
                        (1967 ) ES713
                                           GEODETIC SATELLITES; REDUCTION OF
                        (1969)
ANDERSON, R.
                                ES876
                                           THE USE OF COLOR AERIAL PHOTOGRAPH
                        (1969 ) ES876
ANDERSON, R.R.
                                           THE USE OF COLOR AERIAL PHOTOGRAPH
ANDERSON, R.R.
                        (1969) ES1546
                                           THE USE OF COLOR INFRARED PHOTOGRA
```

```
ANDERSON, V. H.
                        (1966 ) BS658
                                           HIGH ALTITUDE, SIDE LOOKING RADAR
ANDING, D.
                        (1969 ) BS129
                                           ATMOSPHERIC MODELING IN THE INPRAR
ANDREEV, V. N.
                        (1969 ) ES966
                                           USE OF AERIAL METHODS FOR THE STUD
ANDREWS, W.R.H.
                        (1969 ) ES568
                                           CONBINED ABRIAL AND SHIPBOARD UPRE
ANGSTROM, A.
                        (1925 ) ES1241
                                           THE ALBEDO OF VARIOUS SURFACES OF
ANSON, A.
                        (1968A) ES497
                                           DEVELOPMENTS IN AERIAL COLOR PHOTO
ANSON, A.
                        (1966.) ES498
                                           COLOR PHOTO COMPARISON
                        (1967 ) ES502
ANSON, A.
                                           THE USE OF ABRIAL COLOR PHOTOGRAPH
                        (1968B) ES807
ANSON, A.
                                           DEVELOPMENTS IN AERIAL COLOR PHOTO
ANSON, A.
                        (1968A) ES830 -
                                           STATUS OF ABRIAL COLOR PHOTOGRAPHY
ANSON, A.
                        (1968C) ES 1376
                                           INTRODUCTION, IN CH. X, PHOTOGRAPH
ANSON, A.
                        (1968D) ES1392
                                           PHOTOGRAPHIC INTERPRETATION FROM S
                        (1966 ) ES443
ARACON
                                           NIMBUS II USER'S GUIDE (PREPARED F
ARKING, A.
                        (1964 ) ES13
                                           PERCENTAGE CLOUD COVER FROM TIROS
                        (1967 ) ES1449
ARNOLD, E.
                                           SEA SURFACE TEMPERATURE ANOMALIES
ARNOLD, J. E.
                        (1967 ) ES838
                                           GROUND TRUTH REQUIREMENTS FOR REMO
ARNOLD, K.
                        (1966) ES712
                                           OH THE INFLUENCE OF GRAVITY ANOMAL
ARNOLD, R. K.
                        (1970 ) ES322
                                           RESOURCE POLICY, MANAGEMENT, AND R
ASCE
                        (19XXA) ES1336
                                           PROCEEDINGS OF THE AMERICAN SOCIET
ASCE
                                           PROCEEDINGS OF THE AMERICAN SOCIET
                        (19XXB) ES 1337
ASP, SPSE
                        (1969 ) ES869
                                           NEW HORIZONS IN COLOR AERIAL PHOTO
ASTLING, E.G.
                        (1964 ) ES743
                                           SOME GEOGRAPHICAL VARIATIONS OF TE
ATHEY, S. W.
                        (1966) ES1174
                                           MAGNETIC TAPE RECORDING TECHNOLOGY
ATKINS.W.R.G.
                        (1958) ES1104.
                                           CUBE PHOTOMETER MEASUREMENTS OF TH
ATS
                        (1968 ) ES871
                                           CONTRIBUTIONS TO METEOROLOGICAL SA
AUBERT, E. J.
                        (1967) ES546
                                           A STUDY OF THE FEASIBILITY OF NATI
AUBERT, E.J.
                        (1967) ES557
                                           A STUDY OF THE PEASIBILITY OF NATI
AUBERT, E. J.
                        (1967 ) ES559
                                           A STUDY OF THE FEASIBILITY OF NATI
                        (1968 ) ES560
AUBERT, E.J.
                                           A SUMMARY OF THE STUDY FO THE FEAS
AUBERT, E. J.
                        (1967 ) ES561
                                           A STUDY OF THE FEASIBILITY OF NATI
AUKLAND, J.C.
                        (1970) ES325
                                           REMOTE SENSING OF SEA CONDITIONS W
AUKLAND, J. C.
                        (1969 ) ES1189
                                           REMOTE SENSING OF THE SEA CONDITIO
AUSTIN, R.W.
                        (1970 ) ES1419
                                           ASESSING UNDER WATER VISIBILITY: R
AVCO
                        (1962 ) ES 193
                                           THE EFFECTS OF WEATHER AND GROUND
AVERS, H. C.
                        (1927 ) ES729
                                           A STUDY OF THE VARIATIONS OF MEAN
BACHOFER.B.T.
                        (1970) ES346
                                           EARTH RESOURCES SATELLITE COMMUNIC
                        (1956 ) ES1087
BACKUS, R. H.
                                           MEASUREMENTS OF LIGHT PENETRATION
BACKUS, R. H.
                        (1964) ES1088
                                           INTERRELATIONS BETWEEN THE VERTICA
BADGLEY, P.C.
                        (1969 ) ES244
                                           OCEANS FROM SPACE: COLOR, SEA ICE,
BADGLEY, P.C.
                        (1966) ES284
                                           ORBITAL REMOTE SENSING AND NATURAL
BADGLEY, P.C.
                        (1967) ES470
                                           NASA EARTH SENSING SPACE FLIGHT EX
BADGLEY, P.C.
                        (1967 ) ES539
                                           EARTH RESOURCES SURVEYS FROM SPACE
BADGLEY, P.C.
                        (1966 ) ES555
                                           THE APPLICATION OF REMOTE SENSING
                        (1965 ) ES 1246
BADGLEY. P.C.
                                           INTRODUCTORY BRIEFING IN OCEANOGRA
BAER, L.
                        (1966) ES1320
                                           COMPUTER BASED PROCEDURE FOR PREPA
                        (1969 ) ES400
BAIG, S.R.
                                           A PHOTOGRAPHIC MEANS OF OBTAINING
                        (1969 ) ES88
BAILEY, H. H.
                                           THE EFFECTS OF ATMOSPHERIC SCATTER
BAILEY, J.S.
                        (1969) ES899
                                           REMOTE SENSING OF OCEAN COLOR: COLO
BAKER, R.
                        (1968) ES777
                                           OCEAN WAVE PROFILE AND SPACTRA MEA
                        (1969 ) ES253
BALLEW, G. I.
                                           QUANTITATIVE GEOLOGIC ANALYSIS OF
BANDEEN, W.R.
                        (1965) ES629
                                           RESOLUTION OF THE NIMBUS HIGH RESO
BANDEEN, W.R.
                        (1964) ES742
                                           AVAILABILITY OF RADIATION DATA FRO
BANDEEN, W.R.
                        (1963 ) ES744
                                           EXPERIMENTAL CONFIRMATION FROM THE
BANDEEN, W.R.
                        (1966) ES 1622
                                           PRELIMINARY RESULTS FROM NIMBUS II
                        (1962 ) ES1623
BANDEEN, W.R.
                                           PRELIMINARY RESULTS OF RADIATION M
                        (1961) ES 1624
BANDEEN, W.R.
                                           INFRARED AND REPLECTED SOLAR RADIA
                        (1969) ES888
BANNERT, D.
                                           GEOLOGY IN SATELLITE PICTURES
BARALT, G.
                        (1968) ES28
                                           AERIAL MEASUREMENT OF RADIATION TE
```

```
BARATH, P. T.
                        (1965) ES 1283
                                           MICROWAVE RADIOMETRY AND APPLICATI
BARBER
                        (1949 ) ES1437
                                           A DIFFRACTION ANALYSIS OF A PHOTOG
BARMBY, J.G.
                        (1969) ES872
                                           SURVEY EFFECTIVENESS OF SPACECRAFT
BARNA, G.
                        (1970 ) ES1196
                                           FRAME TYPE IMAGING SENSORS
                        (1970 ) ES 1197
BARNEA.J.
                                           EXPLORATION OF NON AGRICULTURAL NA
BARNES
                        (1968 ) ES507
                                           CHOPPERLESS INFRARED SENSORS DEVEL
BARNES, H.
                        (1959 ) ES 1105
                                           AERIAL PHOTOGRAPHY, IN OCEANOGRAPH
BARNES, J.C.
                        (1969A) ES7
                                           SATELLITE SNOW SURVEILLANCE - A DO
BARNES, J. C.
                        (1968 ) ES112
                                           WORLD-WIDE CLOUD COVER DISTRIBUTIO
BARNES, J.C.
                        (1970 ) ES319
                                           SATELLITE INFRARED OBSERVATION OF
BARNES, J. C.
                        (1968A) ES917
                                           OPERATIONAL GUIDE FOR MAPPING SNOW
BARNES, J.C.
                        (1966) ES951
                                           SNOW COVER DISTRIBUTION AS MAPPED
BARNES, J.C.
                        (1969B) ES979
                                           SATELLITE SURVEILLANCE OF MOUNTAIN
BARNES, J.C.
                        (1968B) ES1350
                                           SNOW COVER DISTRIBUTION AS MAPPED
BARNWELL, W. W.
                        (1969) ES 1542
                                           COLOR INFRARED AND THERMAL INFRARE
BARR, D.J.
                        (1968) ES942
                                           USE OF SIDE LOOKING AIRBORNE RADAR
BARRETT, A. H.
                        (1969) E$210
                                           OPTIMIZATION OF MICROWAVE RADIOMET
BARRETT, J. W.
                        (1968) ES42
                                           OBSERVATIONS OF MICROWAVE EMISSION
BARRICK, D. E.
                        (1968) ES119
                                           A REVIEW OF SCATTERING FROM SURFAC
BARRINGER, A.R.
                        (1968C) ES911
                                           THE FEASIBILITY OF DETECTION AND C
                        (1968B) ES236
BARRINGER, A.R.
                                           AIRBORNE MEASUREMENTS OF ATMOSPHER
BARRINGER, A.R.
                        (1967) ES251
                                           MOLECULAR CORRELATION SPECTROMETER
BARRINGER, A. R.
                        (1968A) ES 261
                                           ABSORPTION SPECTROSCOPY EXPERIMENT
BARRINGER, A.R.
                        (1965) ES262
                                           MEASUREMENTS OF ATMOSPHERIC IODINE
BARRINGER, A. R.
                        (1970) ES323
                                           THE PROBLEMS AND POTENTIAL IN MONI
BARRINGER, A.R.
                        (1968) ES751
                                           SURVEILLANCE OF AIR POLLUTION FROM
BARRINGER, A. R.
                        (1968A) ES752
                                           RADIOPHASE - A NEW SYSTEM OF CONDU
                        (1969) ES913
BARRINGER, A.R.
                                           ABSORPTION SPECTROMETER MODIFICATI
                        (1968D) ES994
BARRINGER, A.R.
                                           DETECTING THE OCEAN'S FOOD AND POL
                        (1968E) ES995
BARRINGER, A.R.
                                           THE USE OF MULTI-PARAMETER REMOTE
BARRINGER, A. R.
                        (1968) ES996
                                           REMOTE SENSING CORRELATION SPECTRO
BARRINGER, A.R.
                        (1968B) ES998
                                           RADIOPHASE - A NEW SYSTEM OF CONDU
BARRINGER, A.R.
                        (1968F) ES999
                                           THE INDUCED PULSE TRANSIENT AIRBOR
BARRINGER, A.R.
                        (1970) ES1198
                                           CORRELATION SPECTROMETRY APPLIED T
                        (1969 ) ES 1540
                                           EXPERIMENTAL RESULTS IN THE REMOTE
BARRINGER, A. R.
                        (1968) ES264
BARTKY.C.D.
                                           AERIAL PHOTOGRAPHIC ENERGY MODEL
                                           ABRIAL PHOTOGRAPHIC ENERGY MODEL (
BARTKY, C. H.
                        (1968 ) ES533
BARTLE, R.
                        (1968) ES214
                                           STUDY OF AIR POLUTANT DETECTION BY
                        (1967) ES643
BARTMAN, F. L.
                                           THE REFLECTANCE AND SCATTERING OF
                        (1969) ES977
BARTON, M. P.
                                           SPECULATIONS ON THE APPLICATION OF
BASHARINOV, A. YE.
                        (1968) ES199
                                           THERMAL RADIO EMISSION FROM AN ICE
                        (1969) ES300
BASORE, B.L.
                                           ANALYSIS OF CROSS POLARIZED COMPON
                                           VERY HIGH FREQUENCY RADIOWAVE SCAT
BASS, F.G.
                        (1968A) ES 14
                        (1968B) ES15
BASS, F. G.
                                           VERY HIGH FREQUENCY RADIOWAVE SCAT
BATE, A. J.
                        (1969) BS 1497
                                           TARGET DETECTION AND RECOGNITION O
BATS. A.
                        (1969) ES845
                                           TOWARD THE ORBITAL STATION
BATTLES, J. W.
                        (1966) ES562
                                           MILLINETER RADIOMETRY AND ITS APPL
                        (1963 ) ES563
                                           SUBMILLIMETER RADIOMETRY
BATTLES, J.W.
                         (1963 ) BS 564
                                           SOME CALCULATIONS OF TARGET TEMPER
BATTLES. J. W.
                                           HYDROLOGY, IN CH. X, PHOTOGRAPHIC
                        (1968) ES1388
BAY, C.A., JR.
                         (1967) ES 108
                                           SPECTRAL DISCRIMINATION, VOL I: ME
BEARD, J. L.
                        (1966) ES1435
                                           THE POLARIZATION OF THE NEAR ASYMT
BEARDSLEY
                         (1970 ) ES511
BEARDSLEY, G. F., JR.
                                            AN OPTICAL AND HYDROGRAPHIC STUDY
BECKNAN, P.
                         (1963) ES1185
                                           THE SCATTERING OF ELECTROMAGNETIC
BECKMAN, W.A., JR.
                         (1966A) ES478
                                           STATISTICAL PROBLEMS INVOLVED IN R
BECKMAN, W.A., JR.
                        (1966) ES599
                                           THE EVALOVING PATTERN OF STATISTIC
BECKMAN, W.A., JR.
                        (1968) ES621
                                            STATISTICAL EVALUATION OF THE COMP
BECKMAN, W. A., JR.
                        (1968) ES816
                                           NASA GEOLOGICAL TEST SITE NO. 126
```

```
BECKHAN, W.A., JR.
                        (1966B) ES858
                                           PRELIMINARY DETAILS OF SAMPLING LO
BECKNER, C.F., JR.
                        (1969)
                                ES 132
                                           COMPARISON OF RENOTE INFRARED AIRB
BEDECHTEL,J.
                        (1969)
                                ES861
                                           THE METHODOLOGY OF TECTONIC MEASUR
                        (1961 ) ES669
                                           THE CONNECTION OF THE OPTICAL PROP
BEDENKO, V. P.
BEILOCK, N.
                        (1970 ) ES353
                                           IMAGING WITH OPTICAL MECHANICAL SC
BELCHER, D. J.
                        (1960 ) ES1153
                                           PHOTO INTERPRETATION IN ENGINEERIN
BELL, J.
                        (1961 ) BS461
                                           INFRARED SATELLITE BACKGROUNDS, PA
BELLVILE W. H.
                        (1964 ) ES636
                                           RADIOMETRIC INSTRUMENTATION TECHNI
BENDIX
                        (1968) ES1597
                                           EARTH RESOURCES DATA MANAGEMENT ST
BENEDICT,S.
                        (1969 ) ES386
                                           SCATTERONETER DATA ANALYSIS PROGRA
                        (1968 ) ES16
                                           ABRIAL MEASUREMENT OF RADIATION TE
BERALT.G.
                         (1965 ) ES 1628
                                           SENSING SEA SURFACE TEMPERATURE BY
BERBERIAN, G. A.
BERBERT, J. H.
                                           SOME COMPARISONS OF SECOR, TRANET,
                        (1968 ) ES725
                        (1969') ES1512
                                           REMOTE SENSING TECHNIQUES AS APPLI
BERRYHILL, H. L. , JR.
                         (196X ) ES543
                                           AN/USQ-28 ARRIAL PHOTOMAPPING AND
BICHEN, L.
BILELLO.M.A.
                         (1969 ) ES937
                                            SURPACE MEASUREMENTS OF SNOW AND
BILLINGS, W. D.
                         (1951 ) ES1412
                                           REFLECTION OF VISIBLE AND INFRARED
                         (1933 ) ES1102
                                           THE TRANSPARENCY, THE COLOR AND T
BIRGE, E. A.
                         (1968 ) ES770
                                           INFRARED MAPPING OF LARGE FIRES IN
BJORNSEN, R.L.
                         (1968 ) ES 17
                                           INFRARED AIRCRAFT SPECTRA OVER DES
BLAINE, L.R.
                        (1970) ES1221
                                           NOMOGRAM RELATING TRUE AND APPAREN
BLIAMPTIS, E.E.
BLINN, J. C., TII
                        (1969) ES1536
                                           MICROWAVE STUDIES AND INSTRUMENTAT
BLOCK, L.C.
                         (1964 ) ES612
                                           IN-FLIGHT SATELLITE MEASUREMENTS O
BLYTHE, R.
                         (1968 ) ES86
                                           INFRARED IMAGES OF NATURAL SUBJECT
                        (1969A) ES219
                                           INSTRUMENT RESUMES FOR SPACE APPLI
BOCK, P.
                         (1969B) ES220
BOCK.P.
                                           OPERATING MANUAL FOR IRSARS (INSTR
                         (1968 ) ES287
BOCK, P.
                                           MANNED SPACE STATION EXPERIMENT PR
                        (1968) ES302
                                           EXPERIMENT PROFILE ANALYSIS FOR TH
BOCK, P.
                                           SURVEY EFFECTIVENESS OF SPACECRAFT
BOCK, P.
                         (1969) ES872
                        (1970 ) ES1199
BOCK, P.
                                           SPACE ACQUIRED DATA: HYDROLOGICAL R
                        (1967) ES918
                                           THE TECTONICAL AERIAL INTERPRETATI
BODECHTEL,J.
                        (1964 ) ES1097
                                           PLANKTONIC BIOLUMINESCENCE
BODEN, B.
                        (1957 ) ES1112
                                           LIGHT GENERATION IN A SONIC SCATTE
BODEN, B. P.
                        (1968) ES923
                                           INVESTIGATION OF VISIBLE REGION IN
BOERSMA, A.
                                           INVESTIGATION OF VISIBLE REGION IN
                        (1968) ES1216
BOERSMA, A.
BOERSMA, A.
                                           AERIAL PHOTOGRAPHY FOR SHALLOW WAT
                        (1968) ES1217
                        (1969 ) ES926
                                           ANNIVERSARY SCIENTIFIC CONFERENCE
BOGOMOLOV,L.A.
                        (1964 ) ES110
                                           VISIBILITY: REVIEW
BOILEAU, A. H.
                        (1968 ) ES82
                                           CORRELATION FUNCTIONS AND THE SPEC
BOLDYREV, V.G.
                        (196-) ES118
                                           INVESTIGATION OF THE INFRARED EMIS
BOLLE, H. J.
                        (1969) ES 1343
                                           TOTAL ALBEDO OF GREAT LAKES ICE: 0
BOLSENGA, S. J.
                                           PHOTO INTERPRETATION IN AGRICULTUR
                         (1960) ES1157
BOMBERGER, E. H.
                                           SURVEY OF INSTRUMENTATION ABOARD P
                         (1968) ES1643
BOMEX
                        (1969 ) ES1448
                                           GRIDDING SCHEME FOR APT SATELLITE
BONNER, W. D.
                         (1968) ES793
                                           RENOTE SENSORS AND GEOGRAPHICAL SC
BORCHERT, J. R.
                                           THE DANISH MEASURE THE ICE CAP FRO
                         (1969)
                                ES1494
BORGEN, M.
                                           MECHANICAL METHODS OF PHOTOTRIANGU
                         (1966)
                                ES 1057
BORN, C. J.
                                           A STUDY OF THE FEASIBILITY OF NATI
                         (1967) ES559
BOSTICK, A.W.
                        (1969 ) ES652
                                           MAKING COLOR FILM A MORE EFFECTIVE
BOWDEN, L. W.
                                           REMOTE SENSING OF URBAN ENVIRONMEN
                        (1968) ES794
BOWDEN, L.W.
                        (1968 ) ES987
                                           MAKING COLOR INFRARED FILM A MORE
BOWDEN, L. W.
                                           REMOTE SENSING OF THE ENVIRONMENT
                         (1968A) ES988
BOWDEN, L.W.
                                           MULTISENSOR SIGNATURES OF URBAN MO
BOWDEN, L. W.
                        (1968B) ES989
                        (1946) ES1442
                                           TRANSPARENCY OF OCEAN WATER
BOWEN, I.S.
BOWERS, S. A.
BOWLEY, C.J.
                                           REFLECTION OF RADIANT ENERGY FROM
                         (1965 ) ES1242
                                           SATELLITE SNOW SURVEILLANCE - A DO
                        (1969A) ES7
                                           THE FEASIBILITY OF SEA SURFACE TEM
                        (1965) ES448
BOWLEY, C. J.
                        (1968A) ES917
                                           OPERATIONAL GUIDE FOR MAPPING SNOW
BOWLEY, C.J.
```

```
BOWLEY, C.J.
                        (1969 ) ES946
                                           USE OF NIMBUS II APT TO DETERMINE
BOWLEY.C.J.
                        (1966) ES951
                                           SNOW COVER DISTRIBUTION AS MAPPED
BOWLEY, C. J.
                        (1969B) ES979
                                           SATELLITE SURVEILLANCE OF MOUNTAIN
BOWLEY, C. J.
                        (1968B) ES 1350
                                           SNOW COVER DISTRIBUTION AS MAPPED
BOWLEY, C.J.
                        (1968?) ES1602
                                           SUNGLINT PATTERNS: UNUSUAL DARK PA
BRADBURY D. L.
                        (1962) ES 1469
                                           A NOTE ON THE USE OF SEA SURFACE T
BRADFORD_R.E.
                        (1966) ES 1324
                                           OPERATIONAL PROCESSING OF SATELLIT
BRADLEY, G. A.
                        (1969) ES479
                                           RADAR AND OCEANOGRAPHY IN PROC. OF
BRAITHWAITE, J.
                         (1968 ) ES378
                                           INFRARED SYSTEM STUDIES FOR THE EA
BRAITHWAITE, J.G. N.
                        (1966 ) ES69
                                           A SPECTRUM MATCHING TECHNIQUE FOR
BRANCHFLOWER, G. A.
                        (1968) ES462
                                           THE IMAGE DISSECTOR CAMERA, A NEW
BRECKMAN, J.
                        (1967 ) BS494
                                           TOOLS AND TECHNIQUES FOR SPACE SUR
BRENNAN, P.
                        (1969) ES 1537
                                           GROUND TRUTH/SENSOR CORRELATION
BRENNAN, P. A.
                        (1967) ES519
                                           GEOLOGIC EVALUATION BY RADAR OF NA
BRENNAN, W.
                         (1967 ) ES282
                                           IITRI PILOT STUDY TO DETERMINE INF
BRESLAU, L.R.
                        (1959) ES1089
                                           MEASUREMENTS OF BIOLUMINESCENCE OF
                        (1960 ) ES 1090
(1967 ) ES 558
BRESLAU, L. R.
                                           STUDIES OF LUMINESCENT FLASHING IN
BRIAN CARUTH, W.R.
                                           A STUDY OF THE FEASIBILITY OF NATI
BRIAN CARUTH, W.R.
                        (1967 ) ES561
                                           A STUDY OF THE FEASIBILITY OF NATI
BRISTOR, C.L.
                        (4970) ES359
                                           EARTH RESOURCES DATA PROCESSING AS
BRISTOR, C. L.
                        (1968) ES444
                                           COMPUTER PROCESSING OF SATELLITE P
BRISTOR, C.L.
                        (1966) ES1324
                                           OPERATIONAL PROCESSING OF SATELLIT
BRITT, C.O.
                        (1957) ES 1445
                                           BACKSCATTERING CROSS SECTION OF WA
                        (1966 ) ES190
BROCK, G.C.
                                           PHOTOGRAPHIC CONSIDERATIONS FOR AE
BROCK .G. C.
                        FLECTIO ES423
                                           S ON THIRTY YEARS OF IMAGE EVALUAT
BROCK, G.C.
                        (196X ) ES1133
                                           PHYSICAL ASPECTS OF AIR PHOTOGRAPH
BROCKMAN, W. E.
                        (1970) ES329
                                           ANALYSIS OF LARGE SCALE AEROSPACE
BROCKMAN_W.E.
                        (1969) ES1011
                                           ECONOMIC VIABILITY OF A SATELLITE
BROOKS, D. L.
                        (1968) ES1041
                                           MARINE SCIENCE AND THE NATIONAL IN
BROOKS.J.N.
                              ) ES115
                                           RADIANCE OF THE EARTH'S HORIZON AS
BROWN, O. E.
                        (1970) ES1422
                                           THE COMPUTER IN HYDROLOGICAL OPTIC
                        (1969) ES91
BROWN, S.C.
                                           A CLOUD-COVER SIMULATION PROCEDURE
BROWN, S. C.
                        (1970) ES1477
                                           SINULATING THE CONSEQUENCE OF CLOU
BROWN, W.
                        (1968) ES378
                                           INFRARED SYSTEM STUDIES FOR THE EA
BROWN, W. E., JR.
                        (1969 ) ES 294
                                           RADAR STUDIES OF THE EARTH
BRUUN, P.
                        (1965 ) ES1316
                                           POSSIBILITIES FOR USE OF SPACE AND
BUETTNER, K. J. K.
                        (1965B) ES267
                                           THE DETERMINATION OF INFRARED EMIS
BUETTNER, K.J.K.
                        (1965A) ES1253
                                           NOTE ON THE ASTRONAUTS TRAINING, I
                        (1965A) ES 1275
BUETTNER, K. J. K.
                                           EVALUATION OF INFRARED SURFACE SIG
                        (1965B) ES1286
BUETTNER, K. J. K.
                                           MICROVAVE EMISSION OF RAINING CLOU
BUNTING, D.
                        (1969 ) ES 1322
                                           EVALUATING OCEAN WAVE SPECTRA FORE
BURKETT, J. A.
                        (1968) ES147
                                           SEA-CLUTTER MEASUREMENTS ON FOUR F
BURNETT, E. S.
                        (1970) ES1503
                                           WATER POLLUTION, THE ROLE OF REMOT
BURNS,M.C.
                        (1966) ES626
                                           POTENTIAL AND HAZARDS OF THE OCEAN
BUSH, J.
                        (1965) ES 1270
                                           RECOMMENDATIONS OF THE PANEL ON BU
BUYCKX, E.J.E.
                        (1966) ES842
                                           INTERPRETATION OF AERIAL PHOTOGRAP
BYLINSKY.G.
                        (1968 ) ES422
                                           PROM A HIGH FLYING TECHNOLOGY, A F
CALLAHAN.W.R.
                        (1968) ES17
                                           INFRARED AIRCRAFT SPECTRA OVER DES
CALLICOTT, W. M.
                        (1966) ES1324
                                           OPERATIONAL PROCESSING OF SATELLIT
CALVOCORESSES, A.P.
                        (1969) ES1516
                                           CARTOGRAPHY
                        (1968) ES383
CAMBELL, W. J.
                                           EARTH RESOURCES SURVEY PROGRAM, SY
CAMERON, H.L.
                        (1965A) ES1301
                                           RADAR AND ICE SURVEYS, IN CH. 4, S
CANNEY, F.C.
                        (1969) ES 1513
                                           REMOTE DETECTION OF GEOCHEMICAL SO
CANNON, H.
                        (1965) ES1130
                                           MEASUREMENT OF THE SEA SURFACE SPE
CANNON, P.J.
                        (1969) ES1511
                                           THERNAL INFRARED INVESTIGATIONS, M
CAPURRO, L.R.A.
                        (1967) ES838
                                           GROUND TRUTH REQUIREMENTS FOR REMO
CAPURRO, L. R. A.
                        (1969) ES1012
                                           OCEANOGRAPHY USING REMOTE SENSORS:
CAPUTO, M.
                        (1967) ES714
                                           THE GRAVITY FIELD OF THE EARTH
```

```
CARDENAS, R.
                         (1969) ES653
                                            REPLECTANCE OF COTTON LEAVES AND T
CARDENAS, R.
                                            REFLECTANCE OF SINGLE LEAVES AND F
                         (1970) ES1223
CARDENAS, R.
                         (1970) ES1230
                                            THE INPLUENCE OF AMMONIA INDUCED C
CARDENAS, R.
                         (1969 ) ES1237
                                            RELATION OF LIGHT REFLECTANCE TO C
CARDILLO, G. P.
                         (1968 ) ES985
                                            ON PATTERN RECOGNITION: AERIAL PHOT
CARDONE, V.
                         (1969 ) ES1323
                                            SPECIFICATION OF THE WIND DISTRIBU
CARLSON, N. L.
                         (1967 ) ES124
                                            DIBLECTRIC CONSTANT OF VEGETATION
CARMEN, P.D.
                         (1951) ES1134
                                            BRIGHTNESS OF FINE DETAIL IN AIR P
CARNE, D.E.
                         (1966) ES562
                                            HILLIMETER RADIOMETRY AND ITS APPL
CARNEGGIE, D. M.
                         (1967 ) ES233
                                            REMOTE SENSING APPLICATIONS IN FOR
                         (1966 ) ES593
CARNEGGIE, D. H.
                                            REMOTE SENSING APPLICATIONS IN FOR
CARNEGGIE, D. M.
                         (1966) ES594
                                            RENOTE SENSING APPLICATIONS IN FOR
CARNEGGIE, D. M.
                         (1966 ) ES595
                                           REMOTE SENSING APPLICATIONS IN FOR
CARNEGGIE, D. H.
                         (1968A) ES765
                                            APPLYING REMOTE SENSING TECHNOLOGY
CARNEGGIE, D.M.
                         (1968 ) ES1390
                                           INTERPRETATION OF COLOR PHOTOGRAPH
CARNEGGIE, D. M.
                         (1968) ES1577
                                           LARGE SCALE 70-MM AERIAL COLOR PHO
CARRUTHERS, R.A.F.
                         (1951 ) ES1134
                                           BRIGHTNESS OF FINE DETAIL IN AIR P
CARSON, J.C.
                         (1969 ) ES1007
                                            ATTITUDE REFERENCED RADIOMETER STU
CARSTENSEN, L.P.
                         (1965 ) ES453
                                           ANALYSES AND FORECASTING OF SEA SU
CARTER, L.J.
                         (1969) ES1019
                                           EARTH RESOURCES SATELLITE - FINALL
CARTER, W.D.
                         (1969) ES867
                                           GEOLOGIC ANALYSIS OF A MULTISPECTR
CARTER, W. D.
                         (1969 ) ES945
                                           REMOTE SENSORS AND SATELLITES FOR
CARTER, W. D.
                         (1968B) ES1015
                                           EXPLORATION GEOLOGY TO BE ASSISTED
CARTER, W. D.
                         (1968A) ES 1018
                                           EROS APPLICATIONS TO MINERAL EXPLO
CARTER, W. D.
                         (1967) ES1165
                                           ANNOTATED BIBLIOGRAPHY OF USGS TEC
CARTER. W. D.
                         (1968) ES1385
                                           SOME USES OF SPACE PHOTOGRAPHY IN
CARUSO, P.J.
                         (1969 ) ES1189
                                           REMOTE SENSING OF THE SEA CONDITIO
CARUSO, P. J., JR.
                         (1970 ) ES325
                                           REMOTE SENSING OF SEA CONDITIONS W
CARVER, K.R.
                         (1969 ) ES389
                                           TRIAD; PRELIMINARY DESIGN OF AN OP
CASPALL.F.
                         (1970) ES1227
                                           USING RADAR IMAGERY FOR CROP DISCR
CASPELL, F.
                         (1968 ) ES757
                                           THE USE OF RADAR IN THE DISCRIMINA
CASTALDO, J. R.
                         (1970 ) ES335
                                           SOME EXPERIMENTAL RESULTS IN EARTH
CASTARNARES, A. A.
                         (1965) ES1318
                                           STATUS OF MARINE GOELOGY STUDIES I
CASTRUCCIO, P. A.
                        (1970) ES343
                                           DATA SYSTEMS FOR EARTH RESOURCES I
CASTRUCCIO, P.A.
                         (1968) ES1036
                                           OVERVIEW OF THE ROLE OF UNMANNED E
CATO, G. A.
                         (1968 ) ES 127
                                           EFFECT OF THE ATMOSPHERE ON ELECTR
CATO, G. A.
                        (1970) ES315
                                           A SURVEY OF SENSORS FOR EARTH RESO
CATOE, C. E.
                        (1965) ES456
                                           THE HIGH RESOLUTION INFRARED RADIO
                        (1967 ) ES470
CENTERS, C. D.
                                           NASA EARTH SENSING SPACE FLIGHT EX
                        (1965 ) BS 100
CHALFIN, G. T.
                                           PASSIVE MICROWAVE MEASUREMENTS OF
CHAMBERLAIN, T.
                        (1968) ES939
                                           THE LITTORAL SAND BUDGET, HAWAITA
CHAN, H. L.
                        (1969) ES551
                                           BACKSCATTERING OF WAVES BY COMPOSI
CHANDLER, P.B.
                        (1969 ) ES881
                                           REMOTE RECONNAISSANCE OF WILLCOX P
CHANDLER, P. B.
                        (1970) ES1023
                                           REMOTE SENSING OF OIL POLLUTED SEA
                        (1969) ES874
CHANG, B.
                                           AERIAL REMOTE SENSING FOR THE EART
CHANG, D. T.
                        (1968 ) ES222
                                           OBSERVATION OF SEA SURFACE TEMPERA
                        (1968) ES224
CHANG, D. T.
                                           STUDY, SIMULATION OF OCEANOGRAPHIC
CHANG, D. T.
                        (1970 ) ES319
                                           SATELLITE INFRARED OBSERVATION OF
CHANGE, W.S.C.
                        (1962 ) ES566
                                           AN ANALYSIS OF THE INTERFEROMETRIC
CHAPMAN, P.
                        (1969 ) ES 1537
                                           GROUND TRUTH/SENSOR CORRELATION
CHAPMAN, W.M.
                        (1966) ES439
                                           RESOURCES OF THE OCEAN AND THEIR P
CHEN, S. N. C.
                        (1961 ) ES 122
                                           APPARENT TEMPERATURES OF SMOOTH AN
CHENEY, T. A.
                        (1960) ES1163
                                           EDUCATION IN PHOTO INTERPRETATION
CHENG, G. C.
                        (1968) ES1177
                                           PICTORAL PATTERN RECOGNITION, PROC
CHEO, P.K.
                        (1969) ES242
                                           WAVELENGTH DEPENDENCE OF TOTAL AND
CHERRY, R. N.
                        (1969) ES 1545
                                           RENOTE SENSING OF OFFSHORE SPRINGS
CHIA, R. C.
                        (1968) ES274
                                           THE THEORY OF RADAR SCATTER FROM T
CHILDS.L.
                        (1969) ES244
                                           OCEANS FROM SPACE: COLOR, SEA ICE,
```

```
CHILDS, L.F.
                         (1967) ES539
                                            EARTH RESOURCES SURVEYS FROM SPACE
CHILDS, L.F.
                         (1966 ) ES555
                                            THE APPLICATION OF REMOTE SENSING
CHOW, V. T.
                         (1964) ES1355
                                            HANDBOOK OF APPLIED HYDROLOGY
                         (1967)
CLARK, H. L.
                                 ES 18
                                            SOME PROBLEMS ASSOCIATED WITH AIRB
CLARK, J.
                         (1965 ) ES1294
                                            MARINE BIOLOGY AND REMOTE SENSING,
CLARK, J.
                         (1964 ) ES 1635
                                            TECHNIQUES FOR INFRARED SURVEY OF
                         (1963 ) ES1633
CLARK, J.R.
                                            INFRARED MEASUREMENT OF SEA SURFAC
CLARK, R.
                         (1967 ) ES281
                                            SURVEY PLAN - BASIC DATA FOR SELEC
CLARK, M. H.
                         (1969) ES1514
                                            GEOLOGIC UTILITY OF SMALL SCALE AI
CLARKE, D. B.
                         (1963) ES 1632
                                            RADIATION MEASUREMENTS WITH AN AIR
CLARKE, G. L
                         (1965) ES1297
                                            TRANSPARENCY, BIOLUMINESCENCE AND
                         (1936 ) ES 285
CLARKE, G. L.
                                            THE REPLECTION AND ABSORPTION OF D
CLARKE, G. L.
                         (1970 ) ES399
                                            SPECTRA OF BACKSCATTERED LIGHT FRO
CLARKE, G. L.
                         (1938A) ES547
                                            SEASONAL CHANGES IN THE INTENSITY
CLARKE, G. L.
                         (1935) ES548
                                            THE PENETRATION OF THE RED, GREEN
CLARKE, G. L.
                         (1934 ) ES549
                                            THE PENETRATION OF THE BLUE AND RE
CLARKE, G.L.
                         (1933 ) ES603
                                            DIURNAL MIGRATION OF PLANKTON IN T
CLARKE, G. L.
                         (1962 ) ES 1085
                                            LIGHT AND ANIMAL LIFE: OCEAN
CLARKE, G. L.
                         (1956) ES1087
                                            MEASUREMENTS OF LIGHT PENETRATION
CLARKE, G. L.
                         (1964) ES1088
                                            INTERRELATIONS BETWEEN THE VERTICA
CLARKE, G.L.
                         (1959) ES1089
                                            MEASUREMENTS OF BIOLUMINESCENCE OF
CLARKE, G. L.
                         (1960 ) ES 1090
                                            STUDIES OF LUMINESCENT FLASHING IN
CLARKE, G.L.
                         (1962) ES1091
                                            COMPARATIVE STUDIES OF LUMINESCENC
                         (1959) ES 1092
CLARKE, G. L.
                                            QUANTITATIVE RECORDS OF THE LUMINE
                         (1964)
CLARKE, G. L.
                                 ES1093
                                            VARIATION IN TRANSPARENCY AND IN B
                         (1956) ES 1094
CLARKE, G. L.
                                            MEASUREMENTS OF ILLUMINATION AT GR
CLARKE, G.L.
                         (1965) ES1293
                                            RECOMMENDATIONS OF THE PANEL ON MA
CLARKE, G. L.
                         (1938B) ES1467
                                            LIGHT PENETRATION IN THE CARIBBEAN
CLARKE, G.L.
                         (1939 ) ES1470
                                            VARIATION IN THE TRANSPARENCY OF T
                         (1939 ) ES 1471
CLARKE, G. L.
                                            LABORATORY ANALYSIS OF THE SELECTI
                         (1968) ES775
CLAY, C.S.
                                            INVESTIGATING THE OCEAN BOTTOM WIT
                         (1967) ES559
CLEM, L.H.
                                            A STUDY OF THE FEASIBILITY OF NATI
                         (1968 ) ES560
                                            A SUMMARY OF THE STUDY FO THE FEAS
CLEM, L. H.
CLEM, L. H.
                         (1967 ) .ES561
                                            A STUDY OF THE FEASIBILITY OF NATI
COKER, A. E.
                         (1969) ES1508
                                            APPLICATION OF COMPUTER PROCESSED
COLE, M. M.
                         (1969) ES844
                                            OBSERVATIONS OF THE EARTH'S RESOUR
COLEMAN, I.
                         E APPLI ES1126
                                            ATION OF MULTIPLE SCAN INTERFEROME
                                            COMPARISON OF BASIC MODES FOR IMAG
COLVOCORESSES, A. P.
                         (1970 ) ES314
                         (1967 ) ES470
COLVOCORESSES, A.P.
                                            NASA FARTH SENSING SPACE FLIGHT EX
COLVOCORESSES, A. P.
                         (1969) ES896
                                            BALLOON FLIGHTS TO TEST REMOTE SEN
                         (1966A) ES8
                                            AERIAL PHOTOGRAPHY OF THE EARTH'S
COLWELL, R. N.
COLWELL, R. N.
                         (1968) ES19
                                            REMOTE SENSING OF NATURAL RESOURCE
COLWELL, R. N.
                         (1967) ES234
                                            A TEST OF THE CONCEPT AND PRACTICA
COLWELL, R. N.
                         (1968B) ES 260
                                            THE USEPULNESS OF SEQUENTIAL SPACE
                         (1964A) ES403
                                            AERIAL PHOTOGRAPHY - A VALUABLE SE
COLWELL, R. N.
COLWELL, R. N.
                                            THE ANALYSIS OF EARTH RESOURCES US
                         (1969 ) ES569
                         (1966) ES591
                                            REMOTE SENSING APPLICATIONS IN FOR
COLWELL, R. N.
COLWELL, R. N.
                         (1966) ES594
                                            REMOTE SENSING APPLICATIONS IN FOR
COLWELL, R. N.
                         (1966) ES595
                                            REMOTE SENSING APPLICATIONS IN FOR
COLWELL, R. N.
                         (1966) ES596
                                            REMOTE SENSING APPLICATIONS IN FOR
                         (1956) ES668
                                            DETERMINING THE PREVALENCE OF CERT
COLWELL, R. N.
COLWELL, R. N.
                         (1961 ) ES684
                                            SOME PRACTICAL APPLICATIONS OF MUL
                                            USES AND LIMITATIONS OF MULTISPECT
COLWELL, R. N.
                         (1966B) ES685
                                            DETERMINING THE USEFULNESS OF SPAC
                         (1968C) ES758
COLWELL, R. N.
                                            AGRICULTURAL AND FORESTRY USES OF
COLVELL, R. N.
                         (1967) ES809
                                            IMAGING DEVICES WITH EXAMPLES FROM
COLWELL, R. N.
                         (1968D) ES981
                         (1964B) ES1139
                                            USES OF AERIAL PHOTOGRAPHY FOR LIV
COLVELL, R. N.
                                            THE INVENTORY OF LIVESTOCK AND CRO
                         (1966) ES1140
COLWELL, R. N.
```

```
COLVELL, R. N.
                        (1960A) ES 1147
                                           HANUAL OF PHOTOGRAPHIC INTERPRETAT
                        (1960B) ES1149
                                           PROCUREMENT OF AERIAL PHOTOGRAPHY,
COLVELL, R.N.
                        (1968E) ES 1377
                                           USES OF AERIAL COLOR PHOTOGRAPHY I
COLWELL, R. N.
                        (1969 ) ES1524
                                           VEGETATION RESOURCE - USER REQUIRE
COLUBIL, R. N.
                                           APPLICATION OF INFRARED RADIOMETER
COMBS, A.C.
                        (1965) ES404
CONMITTEE ON SCIENCE A (1968) ES935
                                           EARTH RESOURCES SATELLITE SYSTEM: A
CONAWAY, J. .
                        (1969 ) ES5
                                           MICROWAVE OBSERVATIONS OF SEA STAT
                        (1969 ) ES941
CONAWAY, J.
                                           DEPENDENCE OF MICROWAVE EMISSION U
CONOVER_J_H.
                        (1967 ) ES417
                                           NEPHANALYSIS, IN THE ENCYCLOPEDIA
CONOVER J. H.
                        (1965 ) ES445
                                           CLOUD AND TERRESTRIAL ALBEDO DETER
                        (1962 ) ES 1091
                                           COMPARATIVE STUDIES OF LUMINESCENC
CONOVER R.J.
                        (1963 ) ES744
                                           EXPERIMENTAL CONFIRMATION FROM THE
CONRATE, B.J.
                                           PRELIMINARY RESULTS OF RADIATION 'M
CONRATH, B. J.
                        (1962 ) ES1623
                        (1970 ) ES226
                                           DATA HANDLING, DATA ANALYSIS, AND
CONROD, A.C.
                        (1968) ES923
                                           INVESTIGATION OF VISIBLE REGION IN
CONROD, A.C.
CONROD, A.C.
                        (1967) ES949
                                           INVESTIGATION OF VISIBLE REGION IN
                                           INVESTIGATION OF VISIBLE REGION IN
CONROD, A.C.
                        (1968) ES1216
                        (1968) ES1217
                                           AERIAL PHOTOGRAPHY FOR SHALLOW WAT
CONROD, A.C.
                                           AERIAL PHOTOGRAPHIC STUDIES OF SHA
CONROD, A.C.
                        (1969) ES1218
                        (1970 ) ES1220
                                           REMOTE SENSING FOR COASTAL SURVEYS
CONROD, A.C.
                                           REMOTE SENSING OF SEA CONDITIONS W
CONWAY, W.H.
                        (1970 ) ES325
                                           MICROVAVE RADIONETER MEASUREMENTS
                        (1965) ES1027
CONWAY, W.H.
                        (1969 ) ES1189
                                           REMOTE SENSING OF THE SEA CONDITIO
CONMAY, W. H.
                        (1965 ) ES1284
                                           MICROWAVE RADIOMETERS FOR OCEAN AN
CONWAY, W. H.
                        (1968 ) ES378
                                           INFRARED SYSTEM STUDIES FOR THE EA
COOK, J. J.
                        (1965 ) ES1121
                                           REMOTE OBSERVATIONS USING RAMAN CO
COONEY.J.
                        (1967 ) ES1141
                                           AERIAL PHOTOGRAPHIC METHODS OF POT
COOPER,G.R.
                                           RADIOMETRIC SENSORS: 15 - 150 GHZ
                        (1966) ES238
COPELAND, W.O.
                                           APPLICATION OF NONLINEAR INVERSION
                        (1969) ES3
CORBIN, V. L.
                        (1968 ) ES1620
                                           OBSERVATIONS OF GULF STREAM MEANDE
CORTON, E.L.
                        (1962) ES 1626
                                           DIURNAL TEMPERATURE CHANGES AT OCE
CORTON, E. L.
                                           EXPLORING SPACE WITH A CAMERA
                        (1968 ) ES1170
CORTRIGHT, E. H.
                        (1960 ) ES123
                                           TERRAIN SCATTERING PROPERTIES FOR
COSGRIFF, R. L.
                        (1968) ES270
                                           THE BISTATIC ECHO AREA OF TERRAIN
COST, S.T.
                                           SOME CONSIDERATIONS AFFECTING SATE
                        (1967 ) ES 1637
COUGHRAN, E. H.
                                           EFFECTS OF REPLECTION PROPERTIES O
                        (1966) ES73
COULSON, K.L.
                        (1956 ) ES 278
                                           CHARACTERISTICS OF SOLAR RADIATION
COULSON, K. L.
                                           TABLES RELATED TO RADIATION EMERGI
                        (1960 ) ES663
COULSON, K.L.
                        (1965) ES1122
                                           THE RELATION OF BACKSCATTERED RADI
COX,C.
                                           MEASUREMENTS OF THE ROUGHNESS OF T
                        (1954) ES1191
COX, C.
                                           PRELIMINARY REPORT ON REMOTE SENSI
                        (1969) ES1551
COX, E.R.
                                           RADAR SCATTEROMETER DATA VALIDATIO
CRAIB.K.B.
                        (1968) ES376
                                           CHEMISTRY AND PROCESSING OF AERIAL
CRAIG, D.R.
                        (1968) ES1371
                                           COMBINED AERIAL AND SHIPBOARD UPWE
CRAM, D. L.
                        (1969 ) ES568
                        (1969 ) ES93
                                           RADAR MAPPING IN PANAMA
CRANDALL, C. J.
                        (1963) ES563
                                           SUBMILLIMETER RADIOMETRY
CRANE, D. E.
                                           PLANNING AND OPERATION, IN CH. II,
                        (1968 ) ES1360
CRAVAT, H. R.
                                           SENSITOMETRY OF AERIAL COLOR PHOTO
CRETCHER, R. L.
                        (1968) ES1373
                                           SATELLITE IMAGERY OF THE EARTH: HYD
CRONIN, J.F.
                        (1969) ES859
                                           INTERFEROMETRIC DETERMINATION OF T
CRONIN, J.F.
                        (1965) ES1116
                                           MULTISPECTRAL PHOTOGRAPHIC SENSING
                        (1965 ) ES1128
CRONIN, J.F.
                                           OPTICS, IN CH. 2, IDENTIFICATION O
                        (1965A) ES1251
CRONIN, J.F.
                        (1965) ES 1256
(1965B) ES 1257
                                           EXTRAORDINARY CLOUD PATTERN OVER T
CRONIN, J.F.
                                           UNCONVENTIONAL PHOTOGRAPHY AND OCE
CRONIN, J.F.
                                           ATMOSPHERIC THERMAL RADIATION DUE
                        (1969 ) ES 927
CROOM, D. L.
                                           PHOTOGRAPHIC INTERPRETATION RESEAR
                        (19XXA) ES1593
CRREL
                                           OBSERVATIONS FROM SATELLITES: POTE
                        (1967) ES 1636
CRUTCHFIELD, J. A.
                                           RELATION OF REMOTE SENSING TO TRAN
                        (1969) ES1543
CULLER, R.C.
```

```
CULVER. F. R.
                         (1953 ) ES1439
                                           WATER CLARITY NOMOGRAPHS
CULVER, W.
                         (1965) ES1113
                                           RECENT DEVELOPMENTS IN COHERENT OP
                                           THE DIELECTRIC PROPERTIES OF ICE A
                         (1952) ES1644
CUMMING, W. A.
CUMMINGS, R.
                         (1958) ES1647
                                           AIRBORNE MICROWAVE RADIOMETERS FOR
CURTIS, W.R.
                         (1969 ) ES4
                                            REMOTE SENSING OF SEA SURFACE TEMP
                         (1969 ) ES855
                                           REMOTE SENSING OF SEA SURFACE TEMP
CURTIS, W. R.
                         (1970) ES354
                                            THE ROLE OF SYNTHETIC APERTURE RAD
CUTRONA, L. J.
                         (1961 ) ES669
                                            THE CONNECTION OF THE OPTICAL PROP
DADYKIN, V. P..
DAKIN, D. R.
                         (1968 ) ES264
                                            AERIAL PHOTOGRAPHIC ENERGY HODEL .
                                            AERIAL PHOTOGRAPHIC ENERGY MODEL (
DAKIN, D. R.
                         (1968) ES533
                                            SEA-CLUTTER MEASUREMENTS ON FOUR F
DALEY, J. C.
                         (1968) ES147
DALEY, J. C.
                         (1968) ES1641
                                            NRL TERRAIN CLUTTER STUDY, PHASE I
DANILCHIK, W.
                         (1968 ) ES518
                                            GEOLOGIC INTERPRETATION OF A GEMIN
DARLING, E. M., JR.
                         (1968) ES514
                                            PATTERN RECOGNITION FROM SATELLITE
DARLING, E.M., JR.
                         (1970) ES1481
                                            THE TRIM SYSTEM FOR TRANSFORMATION
                         (1970 ) ES327
                                            DATA MANAGEMENT AT THE NATIONAL SP
DARLOW, N.
DARNLEY, A. G.
                         (1968) ES790
                                            EVALUATION OF AIRBORNE GAMMA RAY S
DASCHER, A. J.
                         (1969 ) ES1495
                                            ARIS, A HIGH FLYING DATA LINK: INT
                         (1960) ES663
                                            TABLES RELATED TO RADIATION EMERGI
DAVE, J. V.
                         (1969) ES211
                                            SOLID STATE IMAGE SENSOR RESEARCH
DAVERN, W. E.
                         (1962 ) ES1091
                                            COMPARATIVE STUDIES OF LUMINESCENC
DAVID, C. N.
                         (1968) ES22
                                            THE BARBADOS OCEANOGRAPHIC AND MET
DAVIDSON, B.
                         (1966 ) ES434
                                            FRESH WATER SPRINGS OF HAWAII FROM
DAVIS, D. A.
                         (1967) ES558
                                            A STUDY OF THE PEASIBILITY OF NATI
DAVIS, E. L.
                         (1970) ES323
                                            THE PROBLEMS AND POTENTIAL IN MONI
DAVIS, J. H.
                         (1969) ES 1540
                                            EXPERIMENTAL RESULTS IN THE REMOTE
DAVIS, J. H.
DAVIS, P. W.
                         (1965) ES1043
                                            A BIBLIOGRAPHY OF CERTAIN OPTICAL
                                            NRL TERRAIN CLUTTER STUDY, PHASE I
DAVIS, W. T.
                         (1968) ES1641
                         (1939 ) ES1441
                                            SCATTERING OF LIGHT BY WATER AS A
DAWSON
                         (1961 ) ES 1095
                                            TRANSMISSION OF LIGHT IN WATER, AN
DAWSON, L. H.
                         (1968 ) ES25
                                            AN EXPERIMENT IN THE USE OF SATELL
DAYE, R. L.
DE FERRANTI, R.Z.
                         (1967) ES 928
                                            GEOLOGY AND MINERAL DEPOSITS, PORT
                                            POSSIBILITIES AND USES OF RADAR AN
DE LOOR, G.P.
                         (1969 ) ES852
                                ES730
DEFANT, A.
                         (1961) ES730
                                            PHYSICAL OCEANOGRAPHY
DEFANT, A.
                         (19XX) ES 1496
                                            PROGRESS IN SCIENTIFIC PHOTOGRAPHY
DEFENSE DOCUMENTATION
                         (1970 ) ES1342
                                            THE APPLICATION OF PHOTOGRAMMETRY
DEKER, H.
                         (1967 ) ES235
DELLUIG, L. F.
                                            THE USE OF MULTI-PARAMETER RADAR I
                                            THE POTENTIAL OF RADAR IN GEOLOGIC
DELLWIG, L.F.
                         (1968) ES265
                                            GEOLOGIC EVALUATION BY RADAR OF NA
                         (1967) ES519
DELLWIG L.F.
                                            THE POTENTIAL OF RADAR IN GEOLOGIC
DELLWIG, L.F.
                         (1968) ES992
DELLWIG, L.F.
                         (1966) ES 1606
                                            THE GEOLOGICAL VALUE OF SIMULTANEO
                                            THE POTENTIAL OF LOW RESOLUTION RA
                         (1966) ES1607
DELLWIG, L. P.
                         (1963A) ES23
                                            RAINFALL DETERMINATION BY METEOROL
DENNIS, A.S.
                         (1963B) ES24
                                            FUNDAMENTAL LIMITATIONS ON PRECIPI
DENNIS, A.S.
                         (1962 ) ES 1085
                                            LIGHT AND ANIMAL LIFE: OCEAN
DENTON, E. J.
                                            LIGHT FIELD FLUCTUATIONS IN THE PH
DERA
                         (1968) ES1438
                                            PROJECT MINT JULEP: RADIATION MEAS
DIAMOND, M.
                         (1956 ) ES 1345
DIAZ DE LEON, L.A.
                         (1968) ES818
                                            PHOTOGRAMMETRIC METHOD AND ELECTRO
                         (1946) ES1430
                                            THE MEASUREMENT OF THERMAL RADIATI
DICKE, R. H.
                                            AT LONG LAST, ERTS IS ON THE WAY
                         (1969 ) ES851
DICKSON, P.
                                            AT LONG LAST, ERTS IS ON THE WAY
                         (1969) ES1611
DICKSON, P.
                         (1968) ES813
                                            IN SEARCH OF METALS: AERIAL PHOTOGR
DIJKSTRA,S.
                                            PHOTO INTERPRETATION IN AGRICULTUR
                         (1960 ) ES1157
DILL, H. W.
                                            REMOTE SENSING APPLICATIONS IN AGR
DILL, H. W., JR.
                         (1967 ) ES583
                         (1970 ) ES 1480
                                            ADAPTIVE CLUSTERING: PATTERN RECOG
DINSTEIN, I.
DIRECTORATE OF OVERSEA (19XX ) ES1341
                                            SURVEY REVIEW, FORMERLY EMPIRE SUR
                         (1968 ) ES272
                                            MULTISPECTRAL VIDICON CAMERA STUDY
DISHLER, J. J.
```

```
SURVEYING AND MAPPING (QUARTERLY J
                        (19XX ) ES1340
DIX, W.Ş.
                        (1963 ) ES823
                                          AN AIRBORNE INSTRUMENTATION SYSTEM
DIXON, R.S.
                        (1966 ) ES1608
                                          GEOLOGICAL APPLICATIONS OF OPTICAL
DOBRIN, M. B.
                        (1967 ) ES179
                                          A DOD GLOSSARY OF MAPPING, CHARTIN
DOD
                        (1964 ) ES474
                                          AUTOMATIC HAPPING SYSTEM DESIGN
DODGE, H. F.
                        (1968) ES462
                                          THE IMAGE DISSECTOR CAMERA, A NEW
DOENIG.E. W.
DOMBKOVSKAIA, E.P.
                        (1968 ) ES81
                                          RELATION BETWEEN CLOUD MASSES OBSE
                                          LONNEL SEELINGER SCATTERING FROM L
                        (1970 ) ES890
DON . C.
                        (1970 ) ES326
                                          A MULTISPECTRAL POINT SCAN CAMERA
DONELAN, E.J.
                        (1970 ) ES335
                                          SOME EXPERIMENTAL RESULTS IN EARTH
DORFHAN, S. D.
                                          ANALYSIS OF APOLLO AS-501 MISSION
                        (1968 ) ES370
DORNBACH, J. E.
                                          MANNED SYSTEMS FOR SENSING EARTH'S
                        (1970 ) ES1200
DORNBACH, J. E.
                                          PROPERTIES OF ORDINARY WATER SUBST
                        (1940 ) ES1425
DORSEY, N.E.
                        (1961 ) ES 1571
                                          PROCEEDINGS OF THE CONFERENCE ON P
DOTY, M.S.
                        (1964 ) ES1039
                                          IDENTIFICATION OF TREE SPECIES ON
DOVERSPIKE, G.E.
                                          MULTISPECTRAL PHOTOGRAPHIC SENSING
                        (1965 ) ES1128.
DOWLING, R. W.
                        (1970 ) E$347
                                          CARTOGRAPHIC CAPABILITIES OF EARTH
DOYLE, F.J.
                        (1967 ) ES606
                                           MAPPING OF THE LAND FROM SPACE: CA
DOYLE, F. J.
                                         · ANALYTICAL PHOTOGRAMMETRY
                        (1966) ES1058
DOYLE, F.J.
                        (1969 ) ES1476
                                          LET AIRCRAFT MAKE EARTH RESOURCE S
DOYLE.F.J.
                                           MAPPING OF THE LAND FROM SPACE (PA
                        (1967) ES1604
DOYLE, F.J.
                                          REMOTE SENSING APPLICATIONS IN FOR
                        (1966 ) ES591
DRAEGER, W. C.
                                           REMOTE SENSING APPLICATIONS IN FOR
                        (1966 ) ES593
DRAEGER, W.C.
                                          REMOTE SENSING APPLICATIONS IN FOR
                        (1967 ) ES598
DRAEGER.W.C.
                                           VEGETATION RESOURCE - USER REQUIRE
                        (1969 ) ES1524
DRAEGER, W. C.
                                           APPARENT MICROWAVE EMISSIVITY OF S
                        (1970 ) ES512
DROPPLEMAN, J. D.
                        (1967 ) ES1106
                                           RELATIVE SPECTRAL ATTENUATION COEF
DRUMMETER, L. P.
                                           THE APPLICATION OF SPACE TECHNOLOG
                        (1966 ) ES283
DUBINSKY, R.G.
                                           MANNED SPACE STATION EXPERIMENT PR
                        (1968 ) ES287
DUBINSKY, R. G.
DUBOVSKOI, B. V.
                                           SOVIET AERIAL PHOTOGRAPHY AND OTHE
                        (1968 ) ES933
                                           A NEW PAMILY OF ILLUMINANTS FOR NI
                        (1969 ) ES880
DUCOTE, D.
                        (1969 ) ES878
                                           CAMERA LENSES AND TECHNIQUES FOR A
DUDDEK, N.
                                           WILD MAPPING CAMERAS FOR COLOR, IN
                        (1968 ) ES 1366
DUDDEK, M.
                        (1968) ES147
                                           SEA-CLUTTER MEASUREMENTS ON FOUR F
DUNCAN, J.R.
                                           NRL TERRAIN CLUTTER STUDY, PHASE I
                        (1968) ES1641
DUNCAN, J. R.
                                           COLOR PHOTOGRAPHY IN AERIAL RECONN
                        (1968) ES535
DUNKER, R.D.
                                           AERIAL COLOR PHOTOGRAPHY (PAPER AT
                        (1968 ) ES536
DUNKER, R.D.
                        (1965 ) ES691
                                           TARGETS, CH. 4, IN HANDBOOK OF MIL
DUNNING, C.E.
                                           VISIBILITY: REVIEW
                        (1964 ) ES110
DUNTLEY, S.Q.
                                           REVIEW OF ATMOSPHERIC OPTICS FOR R
                        (1970 ) ES307
DUNTLEY, S.Q.
                                           UNDERWATER OPTICS
                        (1966) ES702
DUNTLEY, S.Q.
                                           LIGHT IN THE SEA: REVIEW
                        (1963 ) ES703
DUNTLEY,S.Q.
                        ARY OF
DUNTLEY, S.Q.
DUNTLEY, S.Q.
                                ES 1075
                                           ISIBILITY
                                           PENETRATION OF LIGHT INTO THE SEA
                        (1957) ES 1079
                                           FIELD TEST OF UNDER WATER VISIBILI
DUNTLEY, S.Q.
                        (1959) ES1080
                                           UNDER WATER VISIBILITY
                        (1962) ES1084
DUNTLEY, S.Q.
                                           THE USE OF METEOROLOGICAL SATELLIT
DUNTLEY, S.Q.
                        (1966) ES1167
                                           OCEANOGRAPHY FROM MANNED SATELLITE
DUNTLEY, S.Q.
                        (1965) ES 1252
                                           VISIBILITY IN THE OCEAN: REVIEW
DUNTLEY, S.Q.
                        (1967) ES1421
                                           THE VISIBILITY OF SUBMERGED OBJECT
DUNTLEY, S. Q.
                        (1952) ES1440
                                           TRANSMISSION OF LIGHT IN WATER, AN
                        (1961) ES1095
DUPRE, E. F.
                                           COMMUNICATION SYSTEM CONFIGURATION
DURRANI,S.H.
                        (1970) ES333
                                           COMMUNICATIONS SYSTEM FOR THE PROP
DURRANI, S. H.
                        (1968) ES487
DUTTON, J. A.
                                           SURFACE TEMPERATURE VARIATIONS MEA
                        (1964) ES415
                                           AN EVALUATION OF THE DATA GATHERED
                        (1967A) ES1145
DUTTON, J. A.
                                           COMPARATIVE PHOTO INTERPRETATION F
                        (1967B) ES 1146
DUTTON, J. A.
                                           SEA SURFACE EFFECTS AND CONSIDERAT
DUXBURY, A.C.
                        (1967) ES1638
                                           THE POTENTIAL OF RADAR AS A REMOTE
                        (1967 ) ES699
EAGLEMAN, J. E.
```

```
ECKEL, O.
                         (1954 ) ES 1346
                                           INVESTIGATIONS ON CONDITIONS OF DE
EDGERTON, A.T.
                         (1966A) ES101
                                           PASSIVE MICROVAVE MEASUREMENTS OF
EDGERTON, A. T.
                         (1966B) ES 102
                                           PASSIVE MICROVAVE MEASUREMENTS OF
EDGERTON, A. T.
                        -(1967A) ES541
                                           MICROWAVE RADIOMETRIC SENSING OF S
EDGERTON, A. T.
                         (1966B) ES641
                                           PASSIVE MICROWAVE MEASUREMENTS OF
EDGERTON, A. T.
                         (1966A) ES642
                                           PASSIVE MICROWAVE MEASUREMENTS OF
EDGERTON.A.T.
                         (1968A) ES783
                                           ENGINEERING APPLICATIONS OF MICROW
EDGERTON, A. T.
                         (1968B) ES1034
                                           PASSIBE NICROVAVE MEASUREMENTS OF
EDGERTON, A. T.
                         (1967B) ES1123
                                           MICROWAVE RADIOMETRIC SENSING OF S
EDGERTON, A. T.
                         (1969) ES1549
                                           SNOW AND ICE SENSING WITH PASSIVE
EDGERTON, C. F.
                                           THE USE OF METEOROLOGICAL SATELLIT
                         (1966) ES1167
                         (1968 ) ES25
EDSON, H.
                                           AN EXPERIMENT IN THE USE OF SATELL
EGAN, W.G.
                         (1969 ) ES295
                                           COHERENCE-POLARIZATION PHENOMENA I
EGAN, W. G.
                         (1968) ES753
                                           AIRCRAFT POLARIMETRIC AND PHOTOMET
EGAN, W. G.
                         (1970) ES1231
                                           OPTICAL STOKES PARAMETERS FOR FARM
EHLERS, D. E.
                                           TEMPERATURE MEASUREMENT OF EARTH A
                         (1963) ES822
ELIEL, L. T.
                         (1966
                                 ES 1055
                                           PLANNING AND EXECUTING THE PHOTOGR
ELLERMEIER, R.D.
                         (1967) ES235
                                           THE USE OF MULTI-PARAMETER RADAR I
ELLERMEIER, R.D.
                         (1968B) ES245
                                           PROJECT THEMIS: A CENTER FOR REMOT
ELLERMEIER, R.D.
                         (1968C) ES273
                                           PROJECT THEMIS: A CENTER FOR REMOT
ELLERMEIER, R. D.
                         (1965) ES1118
                                           INAGING RADARS ON SPACECRAFT AS A
ELLERMEIER, R. D.
                         (1968A) BS1326
                                           PROJECT THEMIS: A CENTER FOR REMOT
ELSEVIER
                         (19XXB) ES 1457
                                           PHOTOGRAMMETRIA, OFFICIAL JOURNAL
EMERY, K. O.
                         (1965) ES1311
                                           RECOMMENDATIONS OF THE PANEL ON CO
ENGLE, C. D.
                         (1964) ES637
                                           RADIOMETRIC OBSERVATIONS OF THE EA
                         (1969) ES299
EPPLER, W.G.
                                           RELATING REMOTE SENSOR SIGNALS TO
EPPLER, W.G.
                         (1968 ) ES365
                                           CORRELATING REMOTE SENSOR SIGNALS
ERHART, A. B.
                         (1967) ES699
                                           THE POTENTIAL OF RADAR AS A REMOTE
ESCHNER, A. R.
                         (1968A) ES 1351
                                           ALBEDO OF INTERCEPTED SNOW: RADIAT
ESCHNER, A.R.
                         (1968B) ES1352
                                           A: SYSTEM FOR SAMPLING SPATIAL VARI
ESTEN R. D.
                         (1966) ES1063
                                           AUTOMATION OF STEREOCOMPILATION
ESTEP, S. D.
                        (1968 ) ES755
                                           LEGAL AND POLICY RAMIFICATIONS OF
ESTES, J. E.
                         (1966) ES596
                                           REMOTE SENSING APPLICATIONS IN FOR
EWEN, H. I.
                                           OPTIMIZATION OF MICROVAVE RADIOMET
                         (1969 ) ES210
                         (1965 ) ES630
EWEN, H.I.
                                           STATE OF THE ART OF MICROWAVE AND
EWEN, H. I.
                        (1968) ES646
                                           MICROPAVE RADIOMETRIC CAPABILITIES
                         (1970 ) ES1229
EWING, C. E.
                                           INTRODUCTION TO GEODESY
                         (1968 ) ES275
EWING, G. C.
                                           ELECTRONIC RESEARCH AND TECHNOLOGY
                         (1970 ) ES399
EWING, G. C.
                                           SPECTRA OF BACKSCATTERED LIGHT FRO
                                           OCEANOGRAPHY FROM SPACE (PROCEEDIN
ENING, G.C.
                         (1965 ) ES1245
BWING.G.C.
                         (1969) ES 1475
                                           ON THE DESIGN EFFICIENCY OF RAPID
FAIRBRIDGE, R.W.
                         (1965 ) ES 1317
                                           COASTAL PROCESSES, IN CH. 6, COAST
                         (1966) ES1464
                                           THE ENCYCLOPEDIA OF OCEANOGRAPHY,
PAIRBRIDGE, R.W.
                         (1968)
FALCO, C. V.
                                ES 27
                                           PASSIVE MICROVAVE SENSING OF THE A
FARY R. W. JR.
                         (1967) ES1016
                                           EXPLORERS FROM SPACE: BIBLIOGRAPHY,
PEAN, C.R.
                         (1961) ES1
                                           SEASONAL SURVEY OF AVERAGE CLOUDIN
FEDER, A.M.
                         (1963 ) ES827
                                           PROGRAMS IN REMOTE SENSING OF TERR
                         (1969 ) ES880
FEDER, A. M.
                                           A NEW PAMILY OF ILLUMINANTS FOR NI
FEDOROVA, L. V.
                        (1968) ES198
                                           THERMAL RADIATION FROM ICE IN THE
PEINSTEIN, A.
                         (1956) ES1098
                                           CORRELATIONS OF VARIOUS AMBIENT PH
                                           APPLICATION OF AERIAL PHOTOGRAPHYS
                         (1969) ES860
FEZER, F.
FINK, D. J.
                         (1968) ES492
                                           EARTH RESOURCES TECHNOLOGY SATELLI
                        (1970) ES1201
FINK, D.J.
                                           TECHNOLOGICAL POSSIBILITIES OF THE
FISCHER, W. A.
                         (1970A) ES337
                                           PROJECTED USES OF OBSERVATIONS OF
FISCHER, W. A.
                         (1966 ) ES434
                                           FRESH WATER SPRINGS OF HAWAII FROM
FISCHER, W. A.
                        (1964) ES435
                                           INFRARED SURVEYS OF HAWAIIAN VOLCA
FISCHER, W.A.
                        (1962) ES480
                                           COLOR AERIAL PHOTOGRAPHY IN GEOLOG
FISCHER. W. A.
                        (1968A) ES484
                                           EARLY LESSONS IN SPACE OBSERVATION
```

FISCHER, W. A.	(4969)	ES898	THE EROS EARTH RESOURCES OBSERVATI
FISCHER, W.A.	(1968B)	ES944	REMOTE SENSING RESEARCH IN THE UNI
PISCHER, W. A.	(1968C)	ES962	THE INFINITE VARIETY OF LAND RESO
FISCHER, W.A.	(1968D)		ORBITAL SURVEYS OF THE EARTH: OCEAN
FISCHER, W. A.	(1968B)	ES 1000	SATELLITE DETECTION OF NATURAL RES
FISCHER, W.A.	(1968)	ES1001	A RATIONALE FOR A GENERAL PURPOSE
FISCHER, W. A.	(1970B)	ES1202	GEOLOGY AND CARTOGRAPHY: EARTH RESO
FISCHER, W.A.	(1967)	ES1610	SPACE OBSERVATIONS AID EARTH RESOU
FISCHER, W. A., JR.	(1968)	ES792	DETECTION, DELINEATION AND MONITOR
FISHER, E.L.	(1958)	BS446	
FLEET, M.	(1968)	ES790	HURRICANES AND THE SEA SURFACE TEM
			EVALUATION OF AIRBORNE GAMMA RAY S
FLEMING, E. A.	(1968)	ES1361	SOLAR ALTITUDE NONOGRAMS, IN CH. I
FLEMING, J. E.	(1966)	ES596	REMOTE SENSING APPLICATIONS IN FOR
FLEMING, R. H.	(1962)	ES1463	THE OCEANS, THEIR PHYSICS, CHEMIST
FLORANCE, E. T.	(1969)	ES113	PEASIBILITY STUDY OF MICROWAVE RAD
FLORANT, L. B.	(1969)	ES1007	ATTITUDE REFERENCED RADIOMETER STO
FOOTE, R. S.	(1968)	E\$791	APPLICATION OF AIRBORNE GAMMA RADI
FOOTEN, J.J.	(1969)	ES1458	SELECTED BIBLIOGRAPHY OF THE TERRA
FORSGARD, F. C.	(1968)	ES 1369	GAF-ANSCOCHRONE AERIAL COLOR FILMS
FOSHEE, L.	(1967)	ES442	AN ANALYSIS OF THE NORTH WALL OF T
FOSHEE, L. L.	(1965)	ES456	THE HIGH RESOLUTION INFRARED RADIO
FOSHEE, L.L.	(1969)	ES859	SATELLITE IMAGERY OF THE EARTH: HYD
POSHEE, L. L.	(1967)	ES 16 17	OBSERVATIONS OF SEA TEMPERATURES A
FOSHEE, L.L.	(1966)	ES1622	PRELIMINARY RESULTS FROM NIMBUS II
FOWLER, R. A.	(1968)	ES1171	EARTHQUAKE PREDICTION FROM LASER S
FRANK, C. R.	(1970)	ES1203	MANAGEMENT OF GRAZING LANDS BY EAR
FRANK, J. L.	(1963)	ES1633	INFRARED MEASUREMENT OF SEA SURFAC
FRANKART, R.	(1966)	ES842	INTERPRETATION OF AERIAL PHOTOGRAP
FRANZ, A.	(1967)	ES494	TOOLS AND TECHNIQUES FOR SPACE SUR
FRASER, R.S.	(1968)	ES127	EFFECT OF THE ATMOSPHERE ON ELECTR
FRAZIER, N. A.	(1969)	ES905	SATELLITE APPLICATIONS TO MARINE G
FREEMAN, J.C., JR.	1965A)	ES1260	HE IMPORTANCE OF MAN IN THE STUDY
FREEMAN, J. C., JR.	(1965B)	ES 1279	NOTE ON ATMOSPHERIC INTERFERENCE,
FREEMAN, J.C., JR.	(1965C)	ES1292	MEASUREMENT OF CLOUD HEIGHT, IN CH
FREY, E. J.	(1965)	ES715	A STUDY OF SATELLITE ALTIMETRY FOR
FREY, H. T.	(1967)	E\$584	REMOTE SENSING APPLICATIONS IN AGR
FRIEDMAN, D.	(1968)	ES 1032	INFRARED CHARACTERISTICS OF OCEAN
FRIEDMAN, J.D.	(1968)	ES788	INFRARED SENSING OF ACTIVE GEOLOGI
FRIEDMAN, J. D.	(1 96 8)	ES 1498	THERMAL ANOMALIES AND GEOLOGIC FEA
FRIEDMAN, J. D.	(1970)		THE AIRBORNE INFRARED SCANNER AS A
FRITZ, N. L.	(1967)	ES680	OPTIMUM METHODS FOR USING INFRARED
FRITZ, N. L.	(1966)	ES1137	THE CHANGE OF AERIAL CAMERA EXPOSU
FRITZ, N. L.	(1966)	ES 1406	FILM SEES NEW WORLD OF COLOR
FRITZ,S.	(1960)	ES405	SATELLITE METEOROLOGY: REVIEW BIBL
FRITZ,S.	(1963B)	ES406	METEOROLOGICAL SATELLITE IN THE UN
FRITZ,S.	(19631)	ES410	THE DIURNAL VARIATION OF GROUND TE
FRITZ,S.	(1964)	ES411	SATELLITE MEASUREMENTS OF REFLECTE
FRITZ,S.	(1963C)	ES522	THE VARIABLE APPEARANCE OF THE EAR
FRITZ,S.	(1968)	ES740	ANGULAR DISTRIBUTION OF SOLAR RADI
FROST, R. E.	(1960)	ES1152	PHOTO INTERPRETATION IN SOIL SCIEN
FROST, R. T.	(1969)	ES391	EARTH RESOURCES TARGET SIGNATURE C
FRUTKIN, A.	(1970)	ES1204	STATUS AND PROSPECTS OF INTERNATIO
FRYE, J. C.	(1966)	ES 1030	COMMITTEE ON SPACE PROGRAMS FOR EA
FU, K.S.	(1969)	ES297	INFORMATION PROCESSING OF REMOTELY
FU,K.S.	(1968)	ES916	ON NONPARAMETRIC METHODS FOR PATTE
FUCHS, I.M.	(1965)	ES482	INFLUENCE OF THE STATE OF THE SEA
PULJITA, T.	(1968)	ES 28	AERIAL MEASUREMENT OF RADIATION TE
FUJITA, T.	(1968)	ES16	AERIAL MEASUREMENT OF RADIATION TE

```
FUJITA, T.
                        (1967 ) ES20
                                           A PROPOSED METHOD OF ESTIMATING CL
FUJITA, T.
                        (1965 ) ES412
                                           RESOLUTION OF THE NIMBUS I HIGH RE
PUJITA.T.
                        (1965 ) ES629
                                           RESOLUTION OF THE NIMBUS HIGH RESO
FUKS, I. H.
                        (1968A) ES14
                                           VERY HIGH FREQUENCY RADIOWAVE SCAT
FUKS, I. M.
                        (1968B) ES 15
                                           VERY HIGH FREQUENCY RADIOWAVE SCAT
                        (1969 ) ES551
FUNG, A.K.
                                           BACKSCATTERING OF WAVES BY COMPOSI
FUNG, A. K.
                        (1970 ) ES1178
                                           EFFECTS OF ROUGHNESS ON EMISSIVITY
FUNG, A.K.
                        (1970) ES1186
                                           THE APPARENT TEMPERATURE AND EMISS
FUSCA, J. A.
                        (1964) ES483
                                           SPACE SURVEILLANCE
GALLER, S.R.
                        (1965) ES1296
                                           POSSIBLE CONTRIBUTIONS OF MANNED A
GARDENAS, R.
                        (1968) ES759
                                           EFFECT OF PUBESCENCE ON REFLECTANC
GARRETT, R. G.
                        (1968 ) ES621
                                           STATISTICAL EVALUATION OF THE COMP
                        (1967 ) ES1046
(1966 ) ES70
GARRETT, R. G.
                                           TWO PROGRAMS FOR THE FACTOR ANALYS
GATES, D.M.
                                           AERIAL RECONNAISSANCE
GATES, D. M.
                        (1965 ) ES670
                                           SPECTRAL PROPERTIES OF PLANTS
GATES, D. M.
                        (1952 ) ES671
                                           THE REFLECTIVITY OF DECIDUOUS TREE
GAUSMAN, H. W.
                        (1969) ES653
                                           REPLECTANCE OF COTTON LEAVES. AND T
GAUSMAN, H.W.
                        (1968) ES759
                                           EFFECT OF PUBESCENCE ON REFLECTANC
                        (1970) ES1223
GAUSMAN, H. W.
                                           REFLECTANCE OF SINGLE LEAVES AND F
                        (1970 ) ES1230
GAUSMAN, H. W.
                                           THE INFLUENCE OF AMMONIA INDUCED C
                        (1969 ) ES1237
GAUSMAN, H. W.
                                           RELATION OF LIGHT REFLECTANCE TO C
                        (1969) ES1528
GAUSMAN, H. W.
                                           INTERACTION OF ELECTROMAGNETIC ENE
GAUSMAN, H. W.
                        (1970?) ES1563
                                           MEAN EFFECTIVE OPTICAL CONSTANTS O
GAUT, N.E.
                        (1967 ) ES29
                                           STUDIES OF ATMOSPHERIC WATER VAPOR
GAUT, N. E.
                        (1970A) ES200
                                           DEGRADATION BY THE ATMOSPHERE OF P
                        (1970B) ES230
                                           DEGRADATION BY THE ATMOSPHERE OF P
GAUT, N. E.
                        (1970C) ES308
                                           INTERACTION OF MICROWAVE ENERGY WI
GAUT, N. E.
                        (1970 ) ES892
GAUT, N. E.
                                           DEGRADATION BY THE ATMOSPHERE OF M
                        (1969) ES859
GAWARECKI, S.J.
                                           SATELLITE INAGERY OF THE EARTH: HYD
                        (1969 ) BS904
GAWARECKI, S. J.
                                           INFRARED SURVEY OF THE PISGAH CRAT
GAWARECKI, S.J.
                        (1964 ) ES963
                                           GEOLOGIC RECONNAISSANCE REPORT OF
                       (1967) ES30
GAYEVSKIY, V. L.
                                           ATMOSPHERIC EFFECTS ON SATELLITE M
                        (1968) ES574
GEMMILL, W. H.
                                           DETAILED THERMAL STRUCTURE OF THE
                        (1967 ) ES447
GENERAL ELECTRIC
                                           THE POTENTIAL OF OBSERVATION OF TH
                        (1970 ) ES619
GENERAL ELECTRIC
                                           NIMBUS 4 REFERENCE MANUAL
GENSUROWSKY, W.
                        (1968) ES760
                                           APPLICATION OF ECONOMIC ANALYSIS T
                        (196XC) ES194
GEOLOGICAL SURVEY
                                           A DESCRIPTIVE CATALOG OF SELECTED
GEOLOGICAL SURVEY
                        (196XA) ES609
                                           PUBLICATIONS OF THE GEOLOGICAL SUR
                        (196XB) ES1038
GEOLOGICAL SURVEY
                                           TOPOGRAPHICAL MAPS: DESCRIPTIVE BRO
GEOLOGICAL SURVEY
                        (1970) ES1182
                                           STUDY THE UTILITY OF RADAR AND OTH
GEORGE, N.
                        (1959 ) ES1648
                                           SPATIAL DISTRIBUTION OF THERMAL RA
                        (1970 ) ES1205
GEORGE, T. A.
                                           UNNANNED SPACECRAFT FOR SURVEYING
GERBERMANN, A.G.
                        (1968 ) ES762
                                           DETAILED PLANT AND SOIL THERMAL RE
                                           DETAILED PLANT AND SOIL THERMAL RE
                        (1968) ES870
GERBERMANN, A.H.
                        (1956) ES1345
GERDEL, R.W.
                                           PROJECT MINT JULEP: RADIATION MEAS
                                           REFLECTION OF CENTIMETER AND MILLI
GERHARDT, J. R.
                        (1952) ES1020
                        (1957) ES1445
GERHARDT, J.R.
                                           BACKSCATTERING CROSS SECTION OF WA
                        (1968 ) ES754
                                           ADVANCES IN GEOGRAPHIC AND THEMATI
GERLACH, A. C.
                        (1969B) ES1013
GERLACH.A.C.
                                           THE GEOLOGICAL APPLICATIONS PROGRA
GERLACH, A. C.
                        (1969A) ES1517
                                           SUMMARY OF OBJECTIVES AND PROGRESS
GETTYS, R.F.
                        (1965) ES1100
                                           EVALUATION OF COLOR PHOTOS EXPOSED
GEYER, R.A.
                        (1965) ES 1276
                                           OCEANOGRAPHIC USES FOR AN AIRBORNE
GILBERT, G.D.
                        (1967) ES704
                                           IMPROVEMENT OF UNDERWATER VISIBILI
GILLE, J. C.
                        (1968) ES31
                                           INVERSION OF RADIOMETRIC MEASUREME
                        (1968) ES924
GILLERMAN, E.
                                           MAJOR LINEAMENTS AND POSSIBLE CALD.
                       (1967 ) ES108
GINSBERG, I.W.
                                           SPECTRAL DISCRIMINATION, VOL I: HE
GLASER, A.H.
                       (1968) ES112
                                           WORLD-WIDE CLOUD COVER DISTRIBUTIO
GLASER, A.H.
                        (1970) ES1222
                                           CLOUD COVER STATISTICS AND THEIR U
```

```
GLASER, A.H.
                         (1965 ) ES1281
                                            THE APPLICABILITY OF TIROS AND NIM
GLEN, J.W.
                         (19XX ) BS1454
                                            JOURNAL OF GLACIOLOGY, PUBLISHED B
GLUSICK, R. E.
                         (1969 ) ES211
                                            SOLID STATE IMAGE SENSOR RESEARCH
GODBEY,T.
                         (1965 ) ES1248
                                            OCEANOGRAPHIC SATELLITE ARADAR ALT
GOETZE, D.
                                            STATE OF THE ART PROJECTION FOR IN
                         (1970) ES356
GOGOLEV, YU. A.
                         (1965 ) ES1119
                                            ORIENTATION ERRORS IN PANORAMIC AE
GOLDBERG, I.L.
                         (1965 ) ES456
                                            THE HIGH RESOLUTION INFRARED RADIO
                         (1967 ) ES282
GOLDMAN, H.
                                            IITRI PILOT STUDY TO DETERMINE INF
GOLDMAN, H.
                         (1967 ) ES380
                                            EARTH RESOURCES SURVEY PROGRAM, CO
GOLDSHLAK, L.
                         (1969 ) ES225
                                            HANAGEBENT, PROCESSING, AND DISSEM
GOOSEN, D.
                         (1969 ) ES959
                                            THE LANGUAGE OF SOIL: AERIAL PHOTOG
GORDON
                         (1968 ) ES1438
                                            LIGHT FIELD FLUCTUATIONS IN THE PH
                         (1969 ) ES106
GORDON, J.I.
                                            DIRECTIONAL RADIANCE (LUMINANCE) O
GORDON, J.I.
                         (1964 ) ES110
                                            VISIBILITY: REVIEW
GORDON, T.J.
                         (1970 ) ES339
                                            POTENTIAL INSTITUTIONAL ARRANGEMEN
GORODETSKII, A.K.
                         (1967) ES32
                                            THE DETERMINATION OF THE GROUND SU
GORODETSKII, A. K.
                         (1968) ES33
                                            PROCEDURE AND CERTAIN RESULTS OF T
                                           SPACECRAFT IN GEOGRAPHIC RESEARCH
GOSLING, L. A. P.
                         (1966) ES1642
GRAEFE, P. W. U.
                         (1968 ) ES777
                                           OCEAN WAVE PROFILE AND SPACTRA MEA
                         (1967 ) ES20
GRANDOSO, H.
                                           A PROPOSED METHOD OF ESTIMATING CL
                         (1968 ) ES910
GRANT, K.
                                            A TERRAIN EVALUATION SYSTEM FOR EN
GRAY, K. W.
                         (1967) ES239
                                           THE MICROWAVE REFLECTIVE PROPERTIE
GRAY, K. W.
                         (1968) ES1418
                                           THE MICROWAVE REFLECTIVE PROPERTIE
GRAY, T. I., JR.
                         (1964 ) ES256
                                            A QUASI-GLOBAL PRESENTATION OF TIR
GREAVES, J. R.
                         (1968) ES67
                                           BIBLIOGRAPHY ON THE USE OF SATELLI
GREAVES.J.R.
                         (1968) ES222
                                            OBSERVATION OF SEA SURFACE TEMPERA
GREAVES, J. R.
                         (1965) ES448
                                           THE FEASIBILITY OF SEA SURFACE TEM
GREAVES, J.R.
                         (1967) ES449
                                           PROCESSING OF SATELLITE INFRARED D
GREAVES, J. R.
                         (1970 ) ES 1222
                                           CLOUD COVER STATISTICS AND THEIR U
GREAVES, J.R.
                         (1968?) ES1602
                                           SUNGLINT PATTERNS: UNUSUAL DARK PA
GREAVES, J. R.
                        (1964?) ES 16 18
                                           SEA SURFACE, TEMPERATURE DETERMINAT
GREENFIELD, S.M.
                         (1960) ES741
                                           CALCULATIONS OF ATMOSPHERIC INFRAR
GREENWOOD, J. A.
                         (1967 ) ES467
                                           RADAR ALTIMETRY FROM A SPACECRAFT
                        (1969A) ES656
(1969B) ES657
GREENWOOD, J. A.
                                           RADAR ALTIMETRY FROM A SPACE CRAFT
GREENWOOD, J. A.
                                           OCEANOGRAPHIC APPLICATIONS OF RADA
GRIENEL, H. P.
                         (1969) ES 1007
                                           ATTITUDE REPERENCED RADIOMETER STU
GRIGGS, M.
                         (1968) ES214
                                           STUDY OF AIR POLUTANT DETECTION BY
GRUNER, H.
                                           ELEMENTS OF PHOTOGRAMMETRIC OPTICS
                         (1966) ES1051
GRZELAK.T.A.
                        (1963) ES823
                                           AN AIRBORNE INSTRUMENTATION SYSTEM
GUIER, N. H.
                        (1965) ES716
                                           THE EARTH'S GRAVITY FIELD AS DEDUC
GUILLOT, N.
                        (1969)
                                ES386
                                           SCATTEROMETER DATA ANALYSIS PROGRA
GUPTA, P. N.
                       · (1969 ) ES975
                                           PHOTOINTERPRETATION IN FOREST TYPE
GUR EVICH, A.S.
                        (1967) ES32
                                           THE DETERMINATION OF THE GROUND SU
GURK, H. M.
                        (1970) ES1206
                                           USER DATA PROCESSING REQUIREMENTS
GURVICH, A.S.
                        (1966) ES268
                                           DETERMINATION OF SEA SURFACE TEMPE
GUTLOVE, N.
                        (1970) ES331
                                           EARTH RESOURCES NATIONAL DATA PROC
HAEBERLIN, O.
                        (1969) ES845
                                           TOWARD THE ORBITAL STATION
HAHN, J.
                        (1968 ) ES21
                                           A READER'S GUIDE TO OCEANOGRAPHY:
                        (1966 ) ES190
HALL, H.J.
                                           PHOTOGRAPHIC CONSIDERATIONS FOR AE
HALLERT, B.
                        (1960) ES1077
                                           PHOTOGRAMMETRY: BASIC PRINCIPLES A
                        (1964 ) ES961
HALLIDAY, J.
                                           PHOTOGRAMMETRIC CONTOURING OF AREA
                        (1969) ES295
HALLOCK . H. B.
                                           COHERENCE-POLARIZATION PHENOMENA I
HALSEY, H.
                        (1969) ES391
                                           EARTH RESOURCES TARGET SIGNATURE C
                        (1967 ) ES109
HAMILTON, R. E.
                                           SPECTRAL DISCRIMINATION, VOL II: A
HANEL, R.A.
                        (1963 ) ES744
                                           EXPERIMENTAL CONFIRMATION FROM THE
                        (1961 ) ES 1624
HANEL, R. A.
                                           INFRARED AND REFLECTED SOLAR RADIA
HANEMAN, F.
                        (1968) ES646
                                           MICROWAVE RADIOMETRIC CAPABILITIES
HANFORD, R. W.
                        (1962 ) ES628
                                           PASSIVE DETECTION WITH RADIOMETERS
```

```
HANKS . R. J.
                         (1965 ) ES1242
                                            REFLECTION OF RADIANT ENERGY FROM
HANSEN, D.V.
                         (1970 ) ES1232
                                            A NOTE ON THE USE OF SEA SURFACE T
HANST, P. L.
                         (1968 ) E5305
                                            DETECTION AND MEASUREMENT OF AIR P
HARALICK, R. M.
                         (1968A) ES246
                                            ADAPTIVE PATTERN RECOGNITION OF AG
HARALICK, R. M.
                         (1969) ES298
                                            PATTERN RECOGNITION WITH MEASUREME
HARALICK, R. N.
                         (1968B) ES763
                                            ADAPTIVE PATTERN RECOGNITION OF AG
HARALICK R. M.
                         (1970 ) ES1227
                                            USING RADAR IMAGERY FOR CROP DISCR
HARALICK, R. M.
                         (1969A) ES 1329
                                            THE BAYESIAN APPROACH TO IDENTIFIC
HARALICK, R. M.
                         (1969B) ES1331
                                            MULTI IMAGE PATTERN RECOGNITION: I
HARALICK, R. H.
                         (1970)
                                ES 1480
                                            ADAPTIVE CLUSTERING: PATTERN RECOG
                         (1959 ) ES363
HARDY, A.
                                            THE OPEN SEA: ITS NATURAL HISTORY.
HARDY . A.
                         (1958) ES364
                                            THE OPEN SEA: ITS NATURAL HISTORY:
HARDY W. N.
                         (1967) ES239
                                            THE HICROVAVE REPLECTIVE PROPERTIE
HARDY, W. N.
                         (1968) ES1418
                                            THE MICROWAVE REFLECTIVE PROPERTIE
HARMAN, W.E., JR.
                         (1966) ES 1053
                                            AERIAL PHOTOGRAPHY
                         (1969) ES1576
HARMON, L.D.
                                            PICTORE PROCESSING BY COMPUTER: DA
HAROULES, G. G.
                         (1969 ) ES622
                                            A REVIEW OF RADIOMETRIC MEASUREMEN
HARP, E., JR.
                         (1968 ) ES1378
                                            ANTHROPOLOGICAL INTERPRETATION FRO
HARRINGTON, J. V.
                         (1965) ES715
                                            A STUDY OF SATELLITE ALTIMETRY FOR
HARRIS, D. E.
                         (1964 ) ES436
                                            TERRAIN MAPPING BY USE OF INFRARED
HARRIS, R. W.
                         (1960) ES1156
                                            PHOTO INTERPRETATION IN RANGE MANA
HARRIS, W. D.
                         (1968A) ES1362
                                            AERIAL PHOTOGRAPHIC EXPOSURE, IN C
HARRIS, W. D.
                                 ES 1363
                         (1968) ES1374
HARRIS, W.D.
                                            METRIC QUALITY OF COLOR AERIAL PHO
HARRIS, W. D.
                         (1968C) ES 1393
                                            TARGET AIRCRAFT, IN CH. X, PHOTOGR
HARRISON, S.
                         (1970) ES329
                                            ANALYSIS OF LARGE SCALE AEROSPACE
HART, E.
                         (1970 ) ES330
                                            REQUIREMENTS AND TECHNIQUES FOR AN
                                           EARTH RESOURCES NATIONAL DATA PROC
HART, E.
                         (1970) ES331
HART, F. D.
                         (1969 ) ES389
                                            TRIAD; PRELIMINARY DESIGN OF AN OP
HARVEY, A.P.
                        (197X) ES1455
                                           GEOSCIENCE DOCUMENTATION, JOURNAL
HARVEY, D. I.
                        (1966) ES 190
                                            PHOTOGRAPHIC CONSIDERATIONS FOR AE
HARVEY, D. I.
                         (1964) ES424
                                            THE APPLICATION OF PHOTOGRAPHIC PH
HASSETT, T.J.
                         (1966 ) ES 1065
                                            AERIAL MOSIACS AND PHOTO MAPS
HAUTH, F. P.
                         (1969) ES651
                                            INVESTIGATION OF CLOUDS ABOVE SNOW
HAUTH, F.F.
                         (1968 ) ES800
                                            INVESTIGATION OF CLOUDS ABOVE SNOW
HAWKINS, R.S.
                         (1964 ) ES413
                                            ANALYSIS AND INTERPRETATION OF TIR
HAWLEY, D.
                         (196X ) ES1194
                                            PHOTOGRAPHIC INSTRUMENTATION: TECH
HAY, D.R.
                         (1969 ) ES394
                                            EFFECTS OF ATMOSPHERIC WATER ON EL
HECKEL, D.T.
                         (1968) ES 257
                                           OBTAINING COLOR TELEVISION PICTURE
HECKMAN, P., JR.
                        (1967) ES705
                                            UNDERWATER OPTICAL RANGE GATING
                         (1966 ) ES694
HEILMAN, M. D.
                                           REMOTE SENSING IN SOIL AND WATER C
                                            DETAILED PLANT AND SOIL THERMAL RE
HEILMAN, M.D.
                        (1968) ES762
                        (1967 ) ES887
HEILMAN, M. D.
                                            THERMAL INFRARED FOR SOIL TEMPERAT
                        (1970) ES1207
HEISS,K.
                                           ESTINATING THE ECONOMIC BENEFIT OF
                         (1967 ) ES600
HELLER, R.C.
                                           REMOTE SENSING APPLICATIONS IN FOR
HELLER, R.C.
                         (1968A) ES766
                                            PREVISUAL DETECTION OF PONDEROSA P
HELLER, R.C.
                         (1967) ES848
                                           REMOTE SENSING APPLICATIONS IN FOR
HELLER, R.C.
                         (1964) ES1039
                                           IDENTIFICATION OF TREE SPECIES ON
HELLER, R.C.
                         (1968B) ES1383
                                           LARGE SCALE COLOR PHOTOGRAPHY SAMP
                         (1969 ) ES1525
HELLER, R.C.
                                            MULTISTAGE SAMPLING OF FOREST RESO
                         (1966) ES592
HELLER, R.C.
                                            REMOTE SENSING APPLICATIONS IN FOR
HEMPHILL, W.R.
                        (1968) ES381
                                           EARTH RESOURCES SURVEY PROGRAM, UL
                                            GEOLOGIC INTERPRETATION OF A GEMIN
HEMPHILL, W. R.
                         (1968) ES518
HEMPHILL, W. R.
                        (1958 ) ES1413
                                            SMALL SCALE PHOTOGRAPHS IN PHOTO G
HEMPHILL, W. R.
                         (1969) ES1507
                                            GEOLOGIC APPLICATIONS PROGRAM - SU
HEMPHILL, W. R.
                        (1969) ES1539
                                            RECENT PROGRESS IN TANK, SHIPBOARD
HEMPKINS, W. B.
                        (1970) ES 1010
                                            A FORTRAN 4 PROGRAM FOR TWO DIMENS
                        (1965) ES632
HENNES, J.
                                           THE ULTRAVIOLET SOLAR SPECTRUM AND
```

(1968) BS916 ON NONPARAMETRIC METHODS FOR PATTE HENRICHON, E.G., JR. (1968) ES465 THE COMPUTER AS A COMMUNICATION DE HERBERT.E. HICKMAN, G. D. (1969) BS655 APPLICATION OF AN AIRBORNE PULSED APPLICATIONS OF AERIAL PHOTOGRAPHY HIGER, A.L. (1968) ES553 (1962) ES709 THE SEA HILL, M. N. HILL, R. F. (1968) ES477 THE DESIGN OF A SYNOPTIC OCEANOGRA HILLEARY, D. T. (1969) ES62 ATHOSPHERIC TEMPERATURE: SUCCESSFU (1967) BS208 REMOTE SENSING OF SURFACE AND CLOU HILLEARY, D. T. CLOUD TOP AND SURFACE TEMPERATURES HILLEARY, D. T. {1965 } ES1127 HIRASAKA,K. (19XX) ES1096 ON A CASE OF DISCOLORED SEA WATER HIRSCH, S. N. (1968) ES769 PROJECT FIRE SCAN + SUMMARY OF 5 Y (1966) ES599 THE EVALOVING PATTERN OF STATISTIC HOBSON, R. D. HODDER, D. T. (1970') ES152 MULTISPECTRAL PHOTOGRAPHY IN EARTH OCEAN RESEARCH INDEX, A GUIDE TO O (1970) ES1417 HODGSON, F. UNDERWATER OPTICAL RANGE GATING (1967) ES705 HODGSON, R. T. (1970) ES349 DIGITAL COMPUTER TERRAIN HAPPING P HOFFER, R.M. (1967) ES578 REMOTE SENSING APPLICATIONS IN AGR HOFFER, R. M. (1969) ES1509 DIGITAL COMPUTER TERRAIN MAPPING P HOFFER, R. M. (1969) ES1007 ATTITUDE REFERENCED RADIOMETER STU HOFFMAN.A.D. HOGAN, G. D. (1968) E5485 DATA COLLECTION AND LOCATION FROM (1969) ES655 APPLICATION OF AN AIRBORNE PULSED HOGG, J. E. (19XX) ES1454 JOURNAL OF GLACIOLOGY, PUBLISHED B HOHNSON, D.M. SATELLITE APPLICATIONS TO MARINE G (1969) ES905 HOLDAHL, J. H. PASSIVE MICROWAVE STUDIES: OCEANOG (1969) ES1553 HOLLINGER, J. P. GRAVITATIONAL AND GEOMETRIC GEODES HOLLISTER, W. M. (1970) ES746 (1969) ES1550 USE OF INFRARED RADIOMETRY IN MEAS HOLLYDAY, E.F. (1970) ES338 THE ECONOMICS OF EARTH OBSERVATION HOLMAN, M. A. THE PHYSICAL BASIS OF SYSTEM DESIG (1969) E5296 HOLMES, R.A. SELECTED BIBLIOGRAPHY OF THE TERRA (1969) ES1458 HOLMES, R.F. DESCRIPTION AND EVALUATION OF METH (1968) ES213 HOLMES, R.W. INFRARED AND MULTISPECTRAL SENSING (1967) ES686 HOLTER, M.R. ORBITAL SENSORS FOR OCEANOGRAPHY, (1965) ES1259 HOLTER, M.R. MEASUREMENT OF OCEAN SURFACE TEMPE HOLTER, M.R. (1962) ES 1500 (1969) ES1533 DATA PROCESSING AND PATTERN RECOGN HOLTER, M.R. (1968) ES831 SELECTED BIBLIOGRAPHY OF REMOTE SE HONEA, R. B. (1969) ES1459 AIRBORNE GEOPHYSICAL METHODS: REVI HOOD, P. SATELLITE APPLICATIONS TO MARINE G (1969) ES905 HOOPER, A. T. SOME CALCULATIONS OF TARGET TEMPER (1963) ES564 HOOPER, J.O. PATH OF HEAVY RAINFALL PHOTOGRAPHE (1966) ES1243 HOPE J. R. DOUBLE PROJECTION DIRECT VIEWING P HOPKINS, B. T. (1966) ES1061 SPACECRAFT INFRARED IMAGING, PRINC (1968A) ES34 HORAN, J. J. SPACECRAFT INFRARED IMAGING, PRINC (1968B) ES35 HORAN, J.J. SOME GEOGRAPHICAL VARIATIONS OF TE (1964) ES743 HORN, L. H. HOUSING QUALITY IN URBAN AREAS: DA (1969) ES1521 HORTON, F.E. MULTISPECTRAL SURVEY IN THE ALASKA (1968) ES773 HORVATH, R. APPLICATION OF NONLINEAR INVERSION HOUSE, F. B. (1969) ES3 EARTH RESOURCES DATA FLOW AFTER RE HOUSEMAN, E. (1970) ES352 SPECTRAL MEASUREMENTS FROM 1.6 TO HOVIS, W.A., JR. (1697) ES202 (1970B) ES309 INTERACTION OF INFRARED ENERGY WIT HOVIS, W. A., JR. (1966) ES506 INFRARED SPECTBAL REFLECTANCE OF S HOVIS, W.A., JR. INFRARED SENSING OF EARTH SURFACE HOVIS, W.A., JR. (1965) ES1129 ACTIVE AND PASSIVE MICROWAVE SENSO (1970A) ES1208 HOVIS, W.A., JR. REMOTE SENSING OF THE SURFACE COMP (1969) ES940 HOVIS, W. A. JR. WATER RESOURCES RESEARCH (QUARTERL (19XX) ES1339 HOWE, C.W. PHOTOGRAPHIC CONSIDERATIONS FOR AE (1966) ES 190 HOWELL, H. K. (1969) ES650 EQUIPMENT AND TECHNIQUES FOR LOW A HOWELL, R.L. QUANTITATIVE RECORDS OF THE LUMINE (1959) ES1092 HUBBARD, C.J. RECOMMENDATIONS OF THE PANEL ON MA HUBBS,C.L. (1965) ES1293

```
HUBERT, L. P.
                        (1969 ) BS74
                                           ESTIMATING HURRICANE WIND SPEEDS F
HUBLEY, R.C.
                        (1955) BS1347
                                           MEASUREMENTS OF DIURNAL VARIATIONS
RUDDLESTON, H.F.
                        (1968 ) ES761
                                           USE OF REMOTE SENSING FOR LIVESTOC
HUDSON, R. E.
                        (1965) ES1128
                                           MULTISPECTRAL PHOTOGRAPHIC SENSING
HUGHES
                        (1968) ES488
                                           COMMENTS ON THE EARTH RESOURCES SA
HULBERT, E. O.
                        (1939) BS1441
                                           SCATTERING OF LIGHT BY WATER AS A
HUNISTON, H. A.
                        (1970 ) ES313
                                           AN OPERATIONAL EARTH RESOURCES SAT
HUN, J. D.
                        (1969) ES1545
                                           REMOTE SERSING OF OFFSHORE SPRINGS
HUNT, G. R.
                        (1969 ) ES894
                                           A STATISTICAL ANALYSIS OF THE REFL
HUNT, G. R.
                        (1969 ) ES1444
                                           A STATISTICAL ANALYSIS OF THE REFL
HUSTON, W.B.
                        (1968) ES496
                                           NIMBUS: A PROGRESS REPORT
HYATT H.A.
                        (1970 ) ES731
                                           EMISSION, REFLECTION, AND ABSORPTI
HYATT, H.A.
                        (1965) ES1117
                                           THE AIRBORNE DETECTION OF MICROWAY
HYATT, H. A.
                        (1967 ) BS1190
                                           ANALYSIS OF HEASUREMENTS OF MICROW
HYCON
                        (1968 ) ES476
                                           HYCON HR-236 CAMERA PHOTOGRAPH OF
IAA
                        (1969) ES94
                                           INSTRUMENTATION AND PHOTOGRAPHY, S
IBM
                                           ORL EXPERIMENT PROGRAM, VOLUME A;
                        (1966A) ES182
IBM
                        (1966B) ES183
                                           ORL EXPERIMENT PROGRAM, VOLUME B,
IBM
                        (1966C) ES184
                                           ORL EXPERIMENT PROGRAM, VOLUME B,
                                          ORL EXPERIMENT PROGRAM, VOLUME B,
IBM
                        (1966D) ES185
IBM
                        (1966E) ES186
                                           ORL EXPERIMENT PROGRAM, VOLUME B,
IBM
                        (1966F) ES 187
                                           ORL EXPERIMENT PROGRAM, VOLUME B.
IBM
                        (1966G) ES188
                                           ORL EXPERIMENT PROGRAM, VOLUME B,
                        (1966H) ES 189
IBM
                                           ORL EXPERIMENT PROGRAM, VOLUME E,
IBM
                        (1967 ) ES1598
                                           MULTIPROCESSING TECHNIQUES FOR UNM
ICHIYE, T.
                        (1965) ES1271
                                           OCEANOGRAPHIC PROBLEMS OF UTILIZAT
IEEE
                        (1969) BS36
                                           SPECIAL ISSUE ON REMOTE ENVIRONMEN
IGNATEV, B. I.
                        (1969) ES967
                                           EXPERIENCE IN MAKING USE OF SPECTR
                        (1962 ) ES628
IHARA, H.
                                           PASSIVE DETECTION WITH RADIOMETERS
IITRI
                        (1968) ES438
                                           QUANTITATIVE DETERMINATION OF SPAC
IITR1
                        (1969) ES1605
                                           DOCUMENTATION AND DISPLAY OF SPECT
ILIFF, R. L.
                        (1965).ES525
                                           PHOTOGRAPHING SATELLITE REFLECTED
IMHOF, R.K.
                        (1966) BS1066
                                           MAPPING FROM OBLIQUE PHOTOGRAPHS
INNES, R. B.
                        (1968 ) ES750
                                           AN INTERPRETER'S PERSPECTIVE ON MO
                        (1967) ES1321
INOUE,T.
                                           ON THE GROWTH OF THE SPECTRUM OF A
INSTITUTE FOR SCIENTIF (19XXA) ES732
                                           CURRENT CONTENTS - AGRICULTURAL, F
INSTITUTE FOR SCIENTIF
                                           CURRENTS CONTENTS - ENGINEERING AN
                        (19XXB) ES733
INSTITUTE FOR SCIENTIF
                        (19XXC) ES734
                                           CURRENTS CONTENTS - PHYSICAL SCIEN
INSTITUTE FOR STORM RE (1970 ) ES1466
                                           WEATHER AVERAGES AND SEA STATES FO
INSTITUTE OF ENVIRONNE (1970) ES1022
                                           THE ENVIRONMENTAL CHALLANGE OF THE
INTERNATIONAL RENOTE S (19XX) ES1501
                                           JOURNAL OF REMOTE SENSING, PUBLISH
INTERNATIONAL REMOTE S (1970 ) ES 1502
                                           FIRST ANNUAL INTERNATIONAL REMOTE
                        (1968) ES196
IONINA, S.N.
                                           THERMAL RADIATION AND REFLECTION F
                                           NEW SPECTROZONAL FILMS
IORDANSKIU, A. N.
                        (1964) BS1415
IRBE, J. G.
                        (1969) ES1460
                                           AERIAL SURVEYS OF GREAT LAKES WATE
                        (1964 ) BS203
IRIG
                                           IRIG REPERENCE ATMOSPHERES OF MISS
                        (1965 ) ES1255
ISAACS, J.D.
                                           POSSIBLE OCEANOGRAPHIC AND RELATED
ISELIN, C. O'D.
                        (1965) ES1267
                                           OCEANOGRAPHIC FORECASTING, IN CH.
ITEK
                        (1968) ES617
                                           IMAGE EVALUATION AT ITEK
ITT
                        (1966) ES640
                                           A DAY NIGHT HIGH RESOLUTION INFRAR
                                           POSSIBILITY OF DETECTING CLOUDS AN
IVANOV, V. I.
                        (1968) ES843
                        (1967) ES467
                                           RADAR ALTIMETRY FROM A SPACECRAFT
JACKSON, F.C.
JACKSON, F.C.
                        (1969A) ES656
                                           RADAR ALTIMETRY FROM A SPACE CRAFT
JACKSON, F.C.
                        (1969B) ES657
                                           OCEANOGRAPHIC APPLICATIONS OF RADA
JACKSON, K. B.
                        (1959 ) ES1135
                                           FACTORS AFFECTING THE INTERPRETABI
                        (1967) ES379
JAMES .C.E.
                                           EARTH RESOURCES MANAGEMENT: ABRIAL
JAMES H. R.
                        (1939 ) ES1471
                                          LABORATORY ANALYSIS OF THE SELECTI
JAMES, R.W.
                        (1966 ) ES1629
                                           OCEAN THERMAL STRUCTURE FORECASTIN
```

```
(1969 ) ES929
                                           ELECTROMAGNETIC SENSOR CORRELATION
JANZA, F.J.
JARVIS, C.E.
                        (1969 ) ES389
                                           TRIAD: PRELIMINARY DESIGN OF AN OP
                        (1969 ) ES925
                                           LINEAMENTS IN THE GRAND CANYON ARE
JEFFERIS, L. H.
                        (1968 ) ES560
(1967 ) ES561
                                           A SUMMARY OF THE STUDY FO THE FEAS
JENKINS, C.F.
                                           A STUDY OF THE PEASIBILITY OF NATI
JENKINS, C.G.
                        (1946 ) BS 1442
                                           TRANSPARENCY OF OCEAN WATER
JENKINS, F. A.
                        (1911 ) ES1338
JENKINS, S.H.
                                           WATER RESEARCH
                                                            JOURNAL OF THE INT
                                           OPTICAL AND PHOTOGRAPHIC RECONNAIS
JENSEN, N.
                        (1968 ) ES1176
                        (1969 ) ES1557
                                           EXPERIMENTS IN OCEANOGRAPHIC AEROS
JENSEN, R.C.
JERLOV, N. G.
                        (1951 ) ES1111
                                           OPTICAL STUDIES OF OCEAN WATERS
JERLOV, N.G.
                        (1968) ES1433
                                           OPTICAL OCEANOGRAPHY
                        (1969 ) ES37
                                           WEATHER SATELLITES
JOHNSON, A. W.
                        (1969 ) ES1520
                                           IMPERIAL VALLEY LAND USE STUDIES:
JOHNSON, C.W.
                        (1968) ES433
                                           MARINE SCIENCE AFFAIRS - A YEAR OF
JOHNSON, L. B.
                        (1962 ) ES1463
                                           THE OCEANS, THEIR PHYSICS, CHEMIST
JOHNSON, M. W.
                        (1969 ) ES1219
JOHNSON, P.
                                           REMOTE SENSING IN ECOLOGY
JOHNSON, W.J.
                        (1968 ) ES27
                                           PASSIVE MICROVAVE SENSING OF THE A
                        (1966 ) ES283
                                           THE APPLICATION OF SPACE TECHNOLOG
JOHNSTON, J. E.
                        (1967 ) ES576
                                           HYDROLOGICAL EVALUATION OF GEMINI
JONES, J.R.
JONES, N. E.
                                           BIBLIOGRAPHY OF REMOTE SENSING OF
                         (1966 ) ES148
                                           PATTERN RECOGNITION FROM SATELLITE
                        (1968 ) ES514
JOSEPH, R.D.
JOY, C.A.
                        (1960 ) ES1156
                                           PHOTO INTERPRETATION IN RANGE MANA
                        (1969 ) ES908 .
                                           OCEANOGRAPHY, (ENGLSIH TRANSLATION
JPRS
                         (1933 ) ES1102
                                           THE TRANSPARENCY, THE COLOR AND T
JUDAY.C.
                         (1968 ) ES38
                                           SATELLITE PHOTOS AS INDICATORS OF
JUNG, G. H.
KALAPUS, R.M.
                        (1968 ) ES646
                                           MICROWAVE RADIOMETRIC CAPABILITIES
                                           VERY HIGH FREQUENCY RADIOWAVE SCAT
KALMUKOV, A. I.
                        (1968B) ES15
                                           VERY HIGH FREQUENCY RADIOWAVE SCAT
KALMYKOY, A. I.
                        (1968A) ES14
                                           INFLUENCE OF THE STATE OF THE SEA
KALMYKOV, A.I.
                         (1965 ) ES482
                        (1964 ) ES1097
                                           PLANKTONIC BIOLUMINESCENCE
KAMPA, E.M.
                        (1957) ES1112
                                           LIGHT GENERATION IN A SONIC SCATTE
KAMPA, E. M.
                        (1959 ) ES39
                                           INFERENCE OF ATMOSPHERIC STRUCTURE
KAPLAN, L.D.
KARTH, J. E.
                         (1969 ) ES395
                                           EARTH RESOURCES SURVEYS: AN OUTLOO
KARTH, J. E.
                        (1970 ) ES1209
                                           AN EARTH RESOURCES SATELLITE SYSTE
KATTAWAR, G. W.
                        (1969) ES1574
                                           RADIATIVE TRANSFER IN AN ATMOSPHER
KATZ.A.H.
                        (1969 ) ES1452 '
                                           LET AIR CRAFT MAKE EARTH RESOURCE
KATZ, A.
                        (1970 ) ES345
                                           THE OVER ALL SOCIO ECO POLITICAL F
                         (1969) ES1476
                                           LET AIRCRAFT MAKE EARTH RESOURCE S
KATZ, A.
                        (1967 ) ES373
                                           REFLECTIONS ON SATELLITES FOR EART
KATZ, A. H.
                        (1960 ) ES460
                                           OBSERVATION SATELLITES, PROBLEMS A
KATZ, A. H.
                                           LET AIRCRAFT MAKE EARTH RESOURCE S
KATZ, A. H.
                         (1969 ) ES1609
                                           RADAR BACKSCATTER FROM THE SEA, IN
                        (1965) ES1304
KATZ, I.
                                           NOTES ON SPACECRAFT OCEANOGRAPHY D
                        (1967) ES1427
KAUPPMAN, W. M.
                                           IMPROVED GEODETIC RESULTS FROM CAM
                        (1963 ) ES717
KAULA,W.L.
                                           TESSERAL HARMONICS OF THE EARTH'S
KAULA,W.L.
                         (1966A) ES719
                        (1966B) ES720
                                           TEST AND COMBINATION OF SATELLITE
KAULA, W.L.
                        (1965 ) ES688
                                           BACKGROUNDS: INFRARED, CH. 5, IN H
KAUTH, R.
                                           ATMOSPHERIC MODELING IN THE INFRAR
KAUTH, R.J.
                        (1969 ) ES129
                                           AUTOMATIC CHANGE DESCRIMINATION AS
                        (1970) ES351
KAWAMURA, J. G.
                        (1965 ) ES670
                                           SPECTRAL PROPERTIES OF PLANTS
KEEGAN, H.J.
                                           AERIAL PHOTOGRAPHY FOR THE STUDY O
KELLEY, M.G.
                        (1969B) ES875
                        (1960) ES741
                                           CALCULATIONS OF ATMOSPHERIC INFRAR
KELLOGG, W.W.
                                           PATTERN RECOGNITION WITH MEASUREME
                        (1969 ) ES298
KELLY G. L.
                                           AERIAL PHOTOGRAPHY OF SHALLOW MARI
                        (1968 ) ES9
KELLY, M.G.
KELLY, M. G.
                        (1968 ) ES923
                                           INVESTIGATION OF VISIBLE REGION IN
                        (1964 ) ES1093
                                           VARIATION IN TRANSPARENCY AND IN B
KELLY, M. G.
                                           INVESTIGATION OF VISIBLE REGION IN
                        (1968) ES1216
KELLY, H. G.
                                           AERIAL PHOTOGRAPHY FOR SHALLOW WAT
                        (1968) ES1217
KELLY, M. G.
```

```
KELLY, H. G.
                        (1969 ) ES1218
                                           AERIAL PHOTOGRAPHIC STUDIES OF SHA
KELLY, M. G.
                        (1969A) ES1559
                                           THE STUDY OF COASTAL ECOLOGY USING
KELLY, M. W.
                        (1969 ) ES1328
                                           A 3-D DISPLAY, A FRAMING DEVICE, A
KENNEDY, J. M.
                        (1965 ) ES100
                                           PASSIVE MICROWAVE MEASUREMENTS OF
                        (1966A) ES101
                                           PASSIVE HICRONAVE MEASUREMENTS OF
KENNEDY, J.M.
KENNEDY, J. M.
                        (1966B) ES 102
                                           PASSIVE MICROWAVE MEASUREMENTS OF
KENNEDY, J.M.
                        (1967A) ES541
                                           MICROWAVE RADIOMETRIC SENSING OF S
KENNEDY, J. M.
                        (1966B) ES641
                                           PASSIVE MICROWAVE MEASUREMENTS OF
KENNEDY, J. M.
                        (1966A) ES642
                                           PASSIVE MICROWAVE MEASUREMENTS OF
                                           ELECTROMAGNETIC SENSOR CORRELATION
KENNEDY, J. M.
                         (1969 ) ES929
                        (1967) ES1028
                                           PASSIVE MICROWAVE MEASUREMENTS OF
KENNEDY J. M.
                         (1967B) ES1123
                                           MICROWAVE RADIONETRIC SENSING OF S
KENNEDY, J. H.
KENNEDY, J.M.
                         (1965) ES1124
                                           MICROVAVE MEASUREMENTS OF SNOW
KERN, C.D.
                         (1965B) ES267
                                           THE DETERMINATION OF INFRARED EMIS
KERN, C. D.
                         (1963 ) ES739
                                           DESERT SOIL TEMPERATURES AND INFRA
                                           INTERPERONETRIC DETERMINATION OF T
KERN, C. D.
                         (1965) ES1116
KERN, C. D.
                         (1965A) ES1275
                                           EVALUATION OF INFRARED SURFACE SIG
KERR, D. E.
                         (1951) ES1499
                                           REFLECTIONS OF RADAR FROM THE EART
                         (1969 ) ES292
                                           SOME ASPECTS OF REMOTE SENSING AS
KETCHUMR.D.
KEYES, G. B.
                         (1968) ES1372
                                           TECHNIQUES OF COLOR PRINTING IN MA
KHANDUROVA, I.S.
                         (1968 ) ES82
                                           CORRELATION FUNCTIONS AND THE SPEC
KHARIN, N. G.
                         (1969) ES931
                                           AERIAL METHODS OF STUDYING AND MAP
                         (1961) ES677
                                           ON THE REFLECTION OF LIGHT AS RELA
KHAZANOV, V.S.
KILINC, I.A.
                         (1969) ES 1532
                                            AIRBORNE INFRARED SPECTRAL STUDY O
                        (1968) ES252
                                            MISSION 78 - FLIGHTS 1 AND 2 NINET
KILINE, A.
                                           SOLID STATE IMAGE SENSOR RESEARCH
KIM, C.W.
                         (1969) ES211
                        (1965) ES1101
                                            UNDERWATER LIGHT ATTENUATION MEASU
KINDER, F.
                         (1968) ES1640
                                           THE AIRBORNE SEA STATE RADAR PRINC
KING, A. M.
                        (1969) ES883
                                            AN ADVANCED COLOR CHEMISTRY FOR AD
KIRBY, H. D.
KIRBY, H. D.
                                           TECHNIQUES OF COLOR PRINTING IN MA
                         (1968) ES 1372
KIRK, J. N.
                         (1968) ES265
                                            THE POTENTIAL OF RADAR IN GEOLOGIC
                                            THE POTENTIAL OF RADAR IN GEOLOGIC
KIRK, J. N.
                         (1968 ) ES992
                                            THE POTENTIAL OF LOW RESOLUTION RA
                         (1966) ES1607
KIRK, J. N.
                        (1966) ES426
(1969) ES948
                                           SURFACE EVALUATION AND DEFINITION.
KIRK, R. L.
                                            THE GEOLOGY OF THE DUARINGA AND SA
KIRKEGAARD, A. G.
                                            THE GEOLOGY OF THE DUARINGA AND SA
                         (1969) ES948
KIRKEGAARD, A. G.
                                            ON THE REPLECTION OF LIGHT AS RELA
KLESHNIN, A.F.
                         (1961 ) ES677
KLIMCHUK, E.F.
                         (1968) ES33
                                            PROCEDURE AND CERTAIN RESULTS OF T
                                            RELATIVE SPECTRAL ATTENUATION COEF
KNESTRICK, G. L.
                         (1967) ES1106
                                           PHYSICAL AND PHYSIOLOGICAL BASIS F
                         (1967) ES672
KNIPLING, E. B.
                                            PHYSICAL AND PHYSIOLOGICAL BASIS F
KNIPLING, E. B.
                         (1970 ) ES1233
                         (1965B) ES955
                                            THE MODELLATION OF LAND SCAPES IN
KNORR, H.
                         (1965A) ES958
                                            THE DISTINCTIVE ELABORATION OF LAN
KNORR, H.
                                            PICTORE PROCESSING BY COMPUTER: DA
                         (1969) ES1576
KNOWLTON, K. C.
                                            DETECTION, DELINEATION AND MONITOR
KNUTH, W. M.
                         (1968) ES792
                         (1970 ) ES355
                                            EARTH RESOURCES SENSOR INTEGRATION
KOBER, C. L.
                         (1970) ES664
                                            STUDY OF SPACEBORNE MULTIPROCESSIN
KOCZELA, L.J.
                                            INDEX TO KODAK TECHNICAL INFORMATI
                         (1968A) ES505
KODAK
                         (1966) ES681
                                            WRATTEN FILTERS
KODAK
                                            DATA FOR AERIAL PHOTOGRAPHY
                         (1967A) ES682
KODAK
                                            KODAK AERO-NEG COLOR SYSTEM
KODAK
                         (1967B) ES1073
                                            CHARACTERISTICS OF KODAK COLOR AER
KODAK
                         (1967C) ES1144
                                            COLOR AERIAL FILMS IN MANUAL OF CO
KODAK
                         (1968B) ES1370
                                            CHEMISTRY AND PROCESSING OF AERIAL
KODAK
                         (1968) ES 1371
                                            TECHNIQUES OF COLOR PRINTING IN MA
                         (1968) ES1372
KODAK
                                            ANGULAR DISTRIBUTION OF SOLAR RADI
KOFFLER, R.
                         (1968) ES740
                         (1958) ES1356
                                            HYDROLOGY FOR ENGINEERS
KOHLER, M. S.
                                            PHOTOGRAPHIC CONSIDERATIONS FOR AE
KOHLER, R. J.
                         (1966) ES 190
```

```
(1964 ) ES424
                                           THE APPLICATION OF PHOTOGRAPHIC PH
KOHLER, R. J.
KOHNLEIN, W.J.
                        {1966 } BS527
                                           INTERPACE WITH OCEANOGRAPHY
KOLIPINSKI, M.C.
                        (1968 ) ES553
                                           APPLICATIONS OF AERIAL PHOTOGRAPHY
KOLIPINSKI, H.C.
                        (1968 ) ES1395
                                           WATER RESOURCES, IN CH. X, PHOTOGR
                        (1969 ) ES1548
                                           MULTISPECTRAL DATA COLLECTION AND
KOLIPINSKI, M.C.
                         (1968 ) ES199
KOLOSOV, M. A.
                                           THERNAL RADIO EMISSION FROM AN ICE
                        (1968 ) ES648
KOMAROV, V.B.
                                           APPLICATION OF INFRARED AERIAL REC
KONDRAT EV, K. YA.
                        (1967 ) ES68
                                           ON THE POSSIBILITY OF THE USE OF I
                        (1964 ) ES40
                                           INTERPRETATION OF METEOROLOGICAL S
KONDRATYEV, K.YA.
KONDRATYEV, K. YA.
                         (1968 ) ES209
                                           SATELLITES STUDY EARTH'S NATURAL R
                         (1969 ) ES570
KONDRATYEV, K.YA.
                                           THE INTERNATIONAL SYMPOSIUM ON RAD
                         (1968 ) ES862
                                           POSSIBLE INTERPRETATION OF SPACE P
KONDRATYEV, K. YA.
                         (1969 ) ES901
                                           STUDIES OF NATURAL RESOURCES USING
KONDRATYEV, K.YA.
KONOSKI.C.F.
                         (1964 ) ES414
                                           WATER AND CLOUD TEMPERATURES MEASU
KOUTSANDREAS, J. D.
                         (1969 ) ES75
                                           SURVEYING EARTH RESOURCES WITH REM
KOVER, A. N.
                         (1968) ES787
                                           SIDE LOOKING RADAR INAGERY
KOVIT.B.
                        (1963 ) ES469
                                           INFRARED IN SPACE: INTRODUCTION
                         (1969 ) ES932
KRAUSE, C. E.
                                           AIRPHOTO USE IN RESOURCE NANAGEMEN
                        (1969 ) ES912
KREINS, E.R.
                                           COLOR ENHANCEMENT OF NIMBUS HRIR,
                        (1969 ) ES289
(1969 ) ES398
KREISS, W. T.
                                           THE INFLUENCE OF CLOUDS ON MICROWA
KRICHBAUM, C.K.
                                           ERTS AND ACOS SATELLITE SENSOR COM
KRISHNA MENON, V.
                        (1967 ) ES 130
                                           REMOTE SENSING BY INFRARED AND MIC
KRISHNA RAO,P.
                        (1969 ) ES4
                                           REMOTE SENSING OF SEA SURFACE TEMP
                         (1969 ) ES895 '
KRONBERG, P.
                                           GEOLOGICAL INTERTRETATION OF AERIA
                         (196- ) ES118
                                           INVESTIGATION OF THE INFRARED EMIS
KUERS, G.
                         (1968 ) ES1446
KUETTNER, J. P.
                                           MAN'S GEOPHYSICAL ENVIRONMENT; ITS
                         (1962 ) ES1623
                                           PRELIMINARY RESULTS OF RADIATION M
KUNDE, V.
                         (1965) ES441
                                           THEORETICAL RELATIONSHIP BETWEEN E
KUNDE, V. G.
KURATH, E.
                         (1968) ES86
                                           INFRARED IMAGES OF NATURAL SUBJECT
                         (1967 ) ES706
                                           OCEAN SURFACE ENVIRONMENTAL DEFINI
KURK, R. L.
KURSKAYA, A. A.
                                           THERMAL RADIATION FROM ICE IN THE
                        (1968 ) ES198
                                           THERMAL RADIO EMISSION FROM AN ICE
KURSKAYA, A. A.
                         (1968) ES199
                         (1965 ) ES453
                                           ANALYSES AND FORECASTING OF SEA SU
LAEVASTU.T.
                        (1965 ) ES1164
(1966 ) ES1634
                                           SHORT TERM FLUCTUATIONS OF SEA SUR
LAEVASTU.T.
LAEVASTU, T.
                                           APPLICATION OF SYNOPTIC OCEANOGRAP
                        (1967) ES109
                                           SPECTRAL DISCRIMINATION, VOL II: A
LAGAULT, R. R.
                        (1952 ) ES1020
                                           REFLECTION OF CENTIMETER AND MILLI
LAGRONE, A. H.
                                           STUDY OF DOPPLER SPECTRA OF RADAR
LAING, M.B.
                        (1970 ) ES509
LAING, M.B.
                                           NRL TERRAIN CLUTTER STUDY, PHASE I
                        (1968) ES1641
                         (1969 ) ES970
LAING R. W.
                                           A REVIEW OF REMOTE EARTH OBSERVATI
LAMPTON, B. F.
                        (1968) ES1374
                                           METRIC QUALITY OF COLOR AERIAL PHO
                         (1970 ) ES312
                                           DATA ANALYSIS AND REMOTELY SENSED
LANDGREBE, D.
                        (1968 ) ES985
                                           ON PATTERN RECOGNITION: AERIAL PHOT
LANDGREBE, D.
                        (1968) ES986
                                            A MULTICHANNEL IMAGE DATA HANDLING
LANDGREBE, D.
                                           INFORMATION PROCESSING OF REMOTELY
                        (1969) ES297
LANDGREBE, D. A.
                                           AUTOMATIC IDENTIFICATION AND CLASS
LANDGREBE, D. A.
                        (1967 ) ES604
                        (1969) ES1530
                                           AUTOMATIC PROCESSING OF EARTH RESO
LANDGREBE, D. A.
                        (1964 ) ES435
                                           INFRARED SURVEYS OF HAVAIIAN VOLCA
LANDIS, G. H.
                        (19XX ) ES1339
                                           WATER RESOURCES RESEARCH (QUARTERL
LANGBEIN, E.S.
                        (1961 ) ES1103
(1969 ) ES1525
                                           SOME SPECTRAL IRRADIANCE MEASUREME
LANGEL.R.A.
                                           MULTISTAGE SAMPLING OF FOREST RESO
LANGLEY, P.G.
                                            OPTICS AND THE PHYSICAL PARAMETER
                        (1970A) ES1420
LANKES, L.R.
                                           OCEANOGRAPHIC PLATFORMS
                        (1970B) ES1423
LANKES, L.R.
                        (1970C) ES1424
                                           A BIBLIOGRAPHY ON THE TRANSMISSION
LANKES, L.R.
                        (1968) ES1612
                                           ELEVATIONS FROM RADAR IMAGERY
LAPRADE, G. L.
                        (196X ) ES605
                                           TRUCK INSTRUMENTATION AND CAPABILI
LARS
                                           COMPARATIVE WAVEFORM ANALYSIS OF M
LATHAM, J. P.
                        (1967 ) ES237
                                           GEOGRAPHIC ANALYSIS AND REMOTE SEN
                        (1963 ) ES825
LATHAN, J.P.
```

```
(1970 ) ES902
                                           70 MM OUADRICAMBRA SYSTEM
LATHAM, R.P.
                        (1957 ) ES1110
                                           SELECTIVE SCATTERING OF LIGHT BY P
LATIMER.P.
                                           GEOLOGIC INTERPRETATION OF AIRBORN
LATTMAN, L. H.
                        (1963 ) ES821
                        (1964 ) ES952
                                           REPORT OF THE WORKING GROUP ON GEO
LATTMAN, L. H.
                        (1958) ES1414
                                           TECHNIQUE OF MAPPING FRACTURE TRAC
LATTMAN, L. H.
                        (1970 ) ES316
                                           EARTH RESOURCES SENSORS ON AIRCRAF
LAUER, D.T.
                                           REMOTE SENSING APPLICATIONS IN FOR
LAUER.D. T.
                        (1966) ES590
LAUER, D. T.
                        (1966 ) ES593
                                           RENOTE SENSING APPLICATIONS IN FOR
                                           RENOTE SENSING APPLICATIONS IN FOR
                        (1967) BS846
LAUER, D. T.
                                            AND TIMBER TYPE DELINEATION ON M
                        PICATIO ES903
LAUER, D.T.
                                           THE INVENTORY OF LIVESTOCK AND CRO
LAUER, D. T.
                         (1966 ) ES1140
                                           SATELLITES CAPABLE OF OCEANOGRAPHI
                         (1969 ) ES133
LAVIOLETTE, P.E.
                                           PROCEEDINGS OF THE PRINCETON UNIVE
LAYTON, J. P.
                         (1970 ) ES1195
                                           REFLECTANCE OF SINGLE LEAVES AND F
                         (1970 ) ES1223
LEAMER, R.W.
                                           INTERACTION OF ELECTROMAGNETIC ENE
                         (1969 ) ES1528
LEAMER, R. W.
                                           PICTORAL PATTERN RECOGNITION, PROC
LEDLEY, D.K.
                         (1968) ES1177
                                           PATTERN RECOGNITION, JOURNAL OF TH
LEDLEY, R.S.
                         (19XX ) ES1447
                                            RANGE ERROR STATISTICS FOR SPLIT G
LEE, H.L.
                         (1968 ) ES721
                                           INFRARED EXPLORATION FOR COASTAL A
                         (1968 ) ES 1035
LEE, K.
                                            PHOTO INTERPRETATION IN WILDLIFE M
LEEDY, D.L.
                         (1960 ) ES1155
                                            THE INVENTORYING OF WILDLIFE IN CH
LEEDY, D. L.
                         (1968 ) ES 1397
                                            SOURCES OF ELECTROMAGNETIC RADIATI
LEGAULT, R.
                         (1970 ) ES357
                                            ORBITAL SENSORS FOR OCEANOGRAPHY,
                         (1965) ES 1259
LEGAULT, R. R.
                         (1966 ) ES659
                                            TERRAIN INFORMATION FROM HIGH ALTI
LEIGHTY, R.D.
                                            REMOTE SENSING FOR ENGINEERING INV
                         (1968A) ES779
LEIGHTY, R. D.
                                            REMOTE SENSING FOR ENGINEERING INV
                         (1968B) ES780
LEIGHTY, R.D.
                                            MICROWAVE SPECTRUM OF MOLECULAR OX
                         (1968 ) ES41
LENOIR, W. B.
                         (1968 ) ES42
                                            OBSERVATIONS OF MICROWAVE EMISSION
LENOIR, W. B.
                                            SURFACE TEMPERATURE VARIATIONS MEA
                         (1964) ES415
LENSHOW, D. H.
                                            A TEST OF THE CONCEPT AND PRACTICA
                         (1967) ES234
LENT, J.D.
                                            MACHINE AIDED PHOTO INTERPRETATION
                         (1970) ES348
LENT, J. D.
                                            REMOTE SENSING APPLICATIONS IN FOR
LENT, J. D.
                         (1966 ) ES588
                                            REMOTE SENSING APPLICATIONS IN FOR
LENT, J. D.
                         (1966) ES591
                                            SOME OBSERVATIONS ON THE USE OF MU
                         (1969) ES654
LENT, J. D.
                                            REMOTE SENSING APPLICATIONS IN FOR
                         (1968 ) ES906
LENT, J. D.
                         (1968A) ES1351
                                            ALBEDO OF INTERCEPTED SNOW: RADIAT
LEONARD, R. E.
                                            A SYSTEM FOR SAMPLING SPATIAL VARI
                         (1968B) ES 1352
LEONARD, R. E.
                                            CAPABILITIES AND LIMITATIONS OF RE
                         (1964) ES475
LEONARDO, E.S.
                                            ELEVATIONS FROM RADAR IMAGERY
LEONARDO, E.S.
                         (1968) ES1612
                         (1966) BS161
                                            REQUIREMENTS AND SPECIFICATIONS FO
LEONOV, N.G.
                         (1966) ES437
                                            THE WATER RESOURCE: REVIEW INTRODU
LEOPOLD, L. B.
                                            REGIONAL GRAVITY FIELD IN THE ATLA
                         (1967) ES728
LEPICHON, X
                                            COMPUTER MODEL OF IMAGE STRUCTURE
                         (1966) ES1031
LERMAN, S. H.
                         (1969) ES1451
                                            DISCOVERIES OF SPACE, A PICTORAL N
LESSING, E.
                                            INVESTIGATION OF THE INFRARED EMIS
                         (196-) ES118
LEUPOLT, A.
                                            DETERMINATION OF THE SEA SURFACE S
                         (1968) ES799
LEVANON, N.
                                            COMBINATIONS OF RADAR AND PHOTOGRA
                         (1966) ES1069
LEVINE D.
                                            AIRCRAFT MULTISPECTRAL SCANNERS
                         (1968 ) ES889
LEWIS, J.D.
                                            INSTRUMENTS FOR PLOTTING FROM COLO
                         (1968)
                                 ES 1402
LEWIS, J. G.
                         (1966) ES842
                                            INTERPRETATION OF AERIAL PHOTOGRAP
LIBEN, L.
                         (1969) ES227
                                            AIR POLLUTION PUBLICATIONS; A SELE
LIBRARY OF CONGRESS
                                            INFRARED AND REFLECTED SOLAR RADIA
                         (1961) E51624
LICHT, J. STAMPFL, R. A.
                                            THE COMPUTER AS A COMMUNICATION DE
                         (1968) ES465
LICKLIDER, J. C. R.
                                            INFRARED FLUX AND SURFACE TEMPERAT
                         (1963) ES63
LIENESCH, J.
                                            METHODS OF ESTIMATING INFRARED FLU
                         (1962 ) ES451
LIENESCH.J.H.
                         (1964) ES687
                                            TARGET AND BACKGROUND SIGNATURE ST
LIMPERIS, T.
                         (1965 ) ES690
                                            DETECTORS, CH. 11, IN HANDBOOK OF
LIMPERIS, T.
                                            NEW KODAK MACHINES AND PROCESSES F
                         (1969) ES885
LINCKE, E.
```

LINSLEY, R.K. (1958) ES1356 HYDROLOGY FOR ENGINEERS LINTZ, J., JR. (1968) ES982 OVERVIEW OF REMOTE SENSING: REVIEW, LIPS, M. (1964) ES960 INVESTIGATION OF PHOTOGRAMMETRIC C LIVEROVSKII, YU.A. (1969) ES1002 METHODS FOR COMPILING LARGE SCALE LLAVERIAS, R. K. (1968) ES382 BIBLIOGRAPHY OF REMOTE SENSING OF LOHNAN, S.W. (1964) ES1024 PHOTOGRAPHIC DESCRIPTION AND APPRA LONGCOY, D. F. (1968) ES272 MULTISPECTRAL VIDICON CAMERA STUDY LOOMIS, W.E. (1952) ES674 ABSORPTION SPECTRA OF LEAVES I. TH LORENZ, D. (1967A) ES43 THE EFFECT OF AN INTERMEDIARY AIR (1968) ES85 TEMPERATURE MEASUREMENTS OF NATURA LORENZ, D. LORENZ, D. (1965) ES633 TEMPERATURE MEASUREMENTS OF GROUND LORENZ, D. (1967B) ES644 MEASUREMENTS OF THE TEMPERATURE OF (1970) ES399 LORENZEN, C. J. SPECTRA OF BACKSCATTERED LIGHT FRO (1970) ES1210 LORSCH, H. G. AGRICULTURAL RESOURCE INFORMATION LOUAPRE, M. E. (1968) ES646 MICROWAVE RADIONETRIC CAPABILITIES LOUAPRE, M. E. (1968) ES647 PHASED ARRAYS FOR SPACEBORNE MICRO E APPLI ES1126 LOW M.J.D. ATION OF MULTIPLE SCAN INTERPEROME LOWE, D.S. (1966) ES69 A SPECTRUM MATCHING TECHNIQUE FOR (1970) ES353 LOWE, D. S. IMAGING WITH OPTICAL MECHANICAL SC (1968C) ES748 LINE SCAN DEVICES AND WHY USE THEM LOWE, D. S. (1968) ES773 MULTISPECTRAL SURVEY IN THE ALASKA LOWE D. S. (1968A) ES983 LOWE, D. S. FUNDAMENTALS OF INFRARED SENSING A LOWE, D. S. (1968B) ES984 SPECTRAL SIGNATURES AND MEASUREMEN LOWE, D.S. (1965) ES1125 AGRICULTURAL SENSING FROM ORBITAL LOWE, D. S. (1969) ES1531 MULTISPECTRAL DATA COLLECTION AND (1969) ES392 APOLLO-9 MULTISPECTRAL PHOTOGRAPHY LOWNAN, P. D., JR. (1967) ES481 GEOLOGIC APPLICATIONS OF ORBITAL P LOWMAN, P.D., JR. (1968) ES936 GEOLOGIC ORBITAL PHOTOGRAPHY - EXP LOWMAN, P. D., JR. (1965) ES1258 SPACE PHOTOGRAPHY: A REVIEW, IN CH LOWMAN, P.D., JR. (1969) ES389 TRIAD; PRELIMINARY DESIGN OF AN OP LOWTHER, J. D. LUCKERMANN, C. B. (1960) ES1162 OTHER APPLICATIONS OF PHOTO INTERP LUDWIG, C. B. (1968) ES214 STUDY OF AIR POLUTANT DETECTION BY (1959) ES1408 LUEDER, D.R. AERIAL PHOTOGRAPHIC INTERPRETATION (1968) ES768 COLOR AERIAL PHOTOGRAPHS FOR AQUAT LUKENS, J.E. (1965) ES1428 PENETRABILITY OF HAZE, FOG, CLOUDS LUKES,G.D. RADAR SCATTEROMETER DATA ANALYSIS LUNDIEN, J.R. (1968) ES786 LUNDIEN, J. R. (19XX) ES 1645 REMOTE MEASUREMENT OF DIELECTRIC C (1967) ES722 THE INTERFACE BETWEEN SATELLITE AL LUNDQUIST, C.A. LUNEY, P. ... (1966) ES582 REMOTE SENSING APPLICATIONS IN AGR MISSION 78 - FLIGHTS 1 AND 2 NINET (1968) ES252 LYON, R.J.P. THE SPECTRAL APPROACH TO GEOLOGICA LYON, R. J. P. (1970A) ES321 (1967) ES517 INFRARED SENSING FROM SPACECRAFT; LYON, R.J.P. REMOTE SENSING - VISION BEYOND SIG LYON, R.J. P. (1966) ES810 FIELD ANALYSIS OF TERRAIN (FINAL R LYON, R.J.P. (1968) ES909 INFRARED EXPLORATION FOR COASTAL A (1968) ES 1035 LYON, R.J.P. (1967) ES1037 REMOTE SENSING IN GEOLOGY - A CRIT LYON, R.J.P. (1965) ES1274 INTRODUCTORY REMARKS ON INFRARED S LYON, R.J.P. (1970B) ES1472 TERMS IN GEOLOGIC REMOTE SENSING; LYON, R. J. P. AIRBORNE INFRARED SPECTRAL STUDY O (1969) ES1532 LYON, R.J.P. RADAR SEA RETURN AND OCEAN WAVE SP (1963) ES 1072 MACDONALD, F. C. THE POTENTIAL OF RADAR IN GEOLOGIC MACDONALD, H.C. (1968) ES265 GEOLOGIC EVALUATION OF RADAR IMAGE (1969) ES428 MACDONALD, H. C. GEOLOGIC EVALUATION BY RADAR OF NA (196**7**) ES519 MACDONALD, H.C. (1969) ES850 GEOSCIENCE APPLICATIONS OF RADAR S MACDONALD, H. C. THE POTENTIAL OF RADAR IN GEOLOGIC (1968) ES992 MACDONALD, H. C. SNOWFIELD MAPPING WITH K BAND RADA (1970) ES1228 MACDONALD, H. C. GEOSCIENCE APPLICATIONS OF RADAR S MACDONALD, H.C. (1969) ES1573 THE PHYSICAL BASIS OF SYSTEM DESIG MACDONALD, R. B. (1969) ES296

```
MACDONALD, R. B.
                         (1969 ) ES1529
                                            APPLICATION OF AUTOMATIC RECOGNITI
MACDOWALL, J.
                                          . THE DEVELOPMENT AND TESTS OF AN AI
                         (1969B) ES866.
MACDOWALL, J.
                         (1969A)
                                 ES 868
                                           AIRBORNE GEOPHYSICAL REMOTE SENSOR
MACHADO, J.B.
                         (1968 ) ES833
                                           PROJECT SERE - AN OUTLINE OF THE N
MACKALLOR, J. A.
                         (1968 ) ES374
                                           A GENINI MOSAIC ALONG THE 32 DEGRE
MACKOWN, C.
                        (196X ) ES610
                                           OCEANOLOGY, WEEKLY MAGAZINE OF OCE
MACLEOD, N. S.
                        (1968 ) ES915
                                           PRELIMINARY EVALUATION OF INFRARED
MACL EOD, S.
                        (1968) ES537
                                            APPLICATION OF COLOR PHOTOGRAPHY T
                                           APPLICATION OF INFRARED RADIOMETER
MADER.C.
                         (1965 ) ES404
MAILLOUX, R.
                        (1968)
                                 ES646
                                           MICROWAVE RADIONETRIC CAPABILITIES
MALILA, W.
                        (1967)
                                 ES587
                                           REMOTE SENSING APPLICATIONS IN AGR
MALKEVICH, M. S.
                        (1968) ES33
                                           PROCEDURE AND CERTAIN RESULTS OF T
MALONE, E.J.
                        (1969)
                                 ES 948
                                           THE GEOLOGY OF THE DUARINGA AND SA
MANDL, R. H.
                        (1965 ) ES100
                                           PASSIVE MICROWAVE HEASUREMENTS OF
MANDL, R. M.
                        (1966A) ES101
                                           PASSIVE MICROWAVE MEASUREMENTS OF
MANDL, R.M.
                        (1966B) ES102
                                           PASSIVE MICROWAVE MEASUREMENTS OF
MANDL, R. M.
                        (1966B) ES641
                                           PASSIVE MICROWAVE MEASUREMENTS OF
MANDL, R. H.
                        (1966A) ES642
                                           PASSIVE MICROWAVE MEASUREMENTS OF
MANDL.R.M.
                        (1967) ES 1028
                                           PASSIVE MICROVAVE MEASUREMENTS OF
MANELLA, G. G.
                        (1968) ES1595
                                           AEROSPACE SENSOR SYSTEMS
MARBLE, D.F.
                        (1968)
                                 ES794
                                           REMOTE SENSING OF URBAN ENVIRONMEN
MARBLE, D.F.
                        (1969)
                                 ES1521
                                           HOUSING QUALITY IN URBAN AREAS: DA
MARDON, A.
                        (1965 ) ES1130
                                           MEASUREMENT OF THE SEA SURFACE SPE
MARDON, G.
                        (1965) ES1284
                                           MICROVAVE RADIOMETERS FOR OCEAN AN
MARKS, W.
                        (1965 ) ES 1305
                                           THE APPLICATION OF AIRBORNE RADAR
MARLAR T.L.
                        (1967)
                                 ES693
                                           A SMALL FOUR CAMERA SYSTEM FOR MUL
MARLATT, W. E.
                        (1965) ES638
                                           THE MEASUREMENT OF THE SURFACE TEM
                        (1968A) ES463
MARLER, J.
                                           COMMUNICATION REQUIREMENTS FOR OCE
MARLER, J.
                        (1968B)
                                 ES464
                                           COMMUNICATION REQUIREMENTS FOR OCE
                        (1966)
MARSHALL, E. W.
                                 ES1348
                                           AIR PHOTO INTERPRETATION OF GREAT
                        (1967)
MARSHALL, R.
                                 ES380
                                           EARTH RESOURCES SURVEY PROGRAM, CO
MARSHALL, R.
                        (1969) ES1508
                                           APPLICATION OF COMPUTER PROCESSED
MASENTHIN, H. W.
                        (1968) ES786
                                           RADAR SCATTEROMETER DATA ANALYSIS
MASSEY, D.G.
                        (1969) ES1460
                                           AERIAL SURVEYS OF GREAT LAKES WATE
MATVEYEV, D. T.
                        (1968) ES2
                                           THE EXPERIMENTAL STUDY OF THE TEMP
MAUGHAN, P.M.
                        (1969) ES900
                                           REMOTE SENSOR APPLICATIONS IN FISH
MAUL, G. A.
                        (1970)
                                           A NOTE ON THE USE OF SEA SURFACE T
                                 ES 1232
                        (1967)
MAURER, H.
                                 ES1142
                                           DEVELOPMENT OF A QUALITATIVE SEMI-
MAYKUT, E.S.
                        (1964)
                                 ES416
                                           AN EXPERIMENT IN OBJECTIVE NEPHANA
MAZUROWSKI, M.J.
                        (1963)
                                 ES107
                                           A STUDY OF PHOTOGRAPHIC CONTRAST A
MAZUROWSKI, M.J.
                        (1962) ES1136
                                           A STUDY OF AERIAL PHOTOGRAPHIC ATT
                        (1964 ) BS1244
                                           INFRARED OPTICAL TECHNIQUES APPLIE
MCALISTER, E.D.
MCALISTER, E. D.
                        (1965A) ES 1277
                                           2. OCEANOGRAPHIC MEASUREMENTS WITH
MCALISTER, E.D.
                        (19658)
                                 ES1278
                                           A TWO WAVELENGTH MICROWAVE RADIOME
MCALISTER, E. D.
                        (1965)
                                ES 1319
                                           RECOMMENDATIONS ON SECURITY AND DE
MCALISTER, E.D.
                        (1967)
                                 ES1468
                                           A SYSTEM FOR ATRBORNE MEASUREMENTS
                        (1969)
MCALISTER, E. D.
                                 ES 1555
                                           SEA SURPACE TEMPERATURE AND HEAT F
MCALISTER, E.D.
                        (1970?) ES1564
                                           RADIOMETRIC SYSTEM FOR AIRBORNE ME
                                           MODIFICATION OF 16.5 GHZ SIDE LOOK
MCCAIN, R. E.
                        (1969) ES393
MCCAMBRIDGE, W. F.
                        (1967) ES600
                                           REMOTE SENSING APPLICATIONS IN FOR
                        (1967 ) ES848
MCCAMBRIDGE, W.F.
                                           REMOTE SENSING APPLICATIONS IN FOR
MCCLAIN, E. P.
                        (1969)
                                 ES4
                                           REMOTE SENSING OF SEA SURFACE TEMP
                        (1969)
MCCLAIN, E.P.
                                 ES855
                                           RENOTE SENSING OF SEA SURFACE TEMP
                        (1966)
MCCULLOCH, A. W.
                                 ES 1622
                                           PRELIMINARY RESULTS FROM NIMBUS II
                        (1969)
MCDONALD, H. C.
                                 ES1515
                                           EFFECTIVE RADAR LOOK DIRECTION FOR
MCDONALD, H. C.
                        (1969)
                                 ES 1552
                                           SNOWFIELD MAPPING WITH K BAND RADA
MCDONALD, R.K.
                        (1961)
                                           INFRARED SATELLITE BACKGROUNDS, PA
                                 ES461
MCDONNELL DOUGLAS
                        (1969) ES 1568
                                           EARTH ORBITAL EXPERIMENT PROGRAM A
```

```
MCPADDEN, J. D.
                         (1963 ) ES823
                                            AN ATRBORNE INSTRUMENTATION SYSTEM
MCKEE, T.B.
                         (1964) ES637
                                            RADIOMETRIC OBSERVATIONS OF THE EL
MCKENNEY, D. B.
                        (1969 ) ES1534
                                            USE OF PASSBAND INTERPERENCE FILTI
MCLEISH, W.L.
                        (1965A) ES1277
                                            2. OCEANOGRAPHIC MEASUREMENTS WITH
MCLEISH, W. L.
                         (1965B) ES1278
                                            A TWO WAVELENGTH MICROWAVE RADIOM!
MCLEISH, W.L.
                        (1970?) ES1564
                                            RADIOMETRIC SYSTEM FOR AIRBORNE MI
MCMANIGAL, P. G.
                        (1968 ) ES264
                                            ABRIAL PHOTOGRAPHIC ENERGY MODEL
                         (1968 ) ES533
                                            AERIAL PHOTOGRAPHIC ENERGY MODEL
MCMANIGAL, P. G.
                         (1969 ) ES1592
MCMILLAN, P.
                                            RESEARCH, VOLUME 4: REVIEW, REMOT!
MCNEIL, J.D.
                        (1968A) ES 752
                                            RADIOPHASE - A NEW SYSTEM OF CONDI
MCNEILL, J. D.
                         (1968B) ES998
                                            RADIOPHASE - A NEW SYSTEM OF COND
                         (1967) ES44
                                            SIGNIFICANT ACHIEVEMENTS IN SPACE
MCQUAIN, R. H.
                         (1968 ) ES1367
MEIER, H. K.
                                            ZEISS CAMERAS FOR COLOR PHOTOGRAP
METER, M.
                         (1969) ES1549
                                            SNOW AND ICE SENSING WITH PASSIVE
                                            AVIATIONAL CARTOGRAPHY - ITS NATU
MEINE, K. H.
                         (1959 ) ES957
MELENT YEV, V. V.
                         (1968) ES 197
                                            DETERMINING THE TEMPERATURE OF TH
                         (1968) ES1372
                                            TECHNIQUES OF COLOR PRINTING IN M
MELTZER, R.J ...
                         (1967 ) ES1141
                                            AERIAL PHOTOGRAPHIC METHODS OF PO
MENZER, F.E.
                         (1969 ) ES859
                                            SATELLITE INAGERY OF THE EARTH: HY
MERIFIELD, P. M.
                        (1969) ES299
                                            RELATING REMOTE SENSOR SIGNALS TO
MERRILL, R. D.
                        (1968) ES365
                                            CORRELATING REMOTE SENSOR SIGNALS
MERRILL, R. D.
                        (1969 ) ES225
MERRIT, E.S.
                                            MANAGEMENT, PROCESSING, AND DISSE
MERRITT, E.S.
                        (1965 ) ES1281
                                            THE APPLICABILITY OF TIROS AND NI
                        (1965) ES1288
MERRITT, E.S.
                                            THE ROLE OF SATELLITE AND MANNED
                        (1935) ES673
                                            THE ABSORPTION OF RADIATION BY LE
MESTRE.H.
                        (1969 ) ES943
                                            AERIAL PHOTOGRAPHIC METHOD FOR ST
MEYER, G. YE.
                         (1970 ) ES902
                                            70 MM QUADRICAMERA SYSTEM
MEYER, M. P.
                         (1969) ES867
                                            GEOLOGIC ANALYSIS OF A MULTISPECT
MEYER, R. F.
                         (1966) ES820
                                            AN OPTIMUM MULTISENSOR APPROACH F
MICHAEL, H. L.
                        (1970 ) ES1431
MICROWAVES
                                            MILLIMETER WAVES PENETRATE RADION
                        (1953 ) ES676
                                            THE ABSOLUTE SPECTRAL DIFFUSE REF
MIDDLETON, E. E. K.
                        (1967 ) ES32
                                            THE DETERMINATION OF THE GROUND S
MIGULIN, A.V.
                        (1968) ES216
                                            MEASUREMENTS IN THE FIELD OF AIRE
MILLER, C.
                        (1966) ES1353
                                            TRANSPORT OF INTERCEPTED SNOW FRO
MILLER, D. H.
                         (1970 ) ES226
                                            DATA HANDLING, DATA ANALYSIS, ANI
MILLER, M. M.
                        (1967 ) ES494
                                            TOOLS AND TECHNIQUES FOR SPACE SU
MILLER, S.G.
                        (1961 ) ES 1076
                                            PHOTO GEOLOGY, (IN INTERNATIONAL
MILLER, V.C.
                         (1969), ES244
                                            OCEANS PROM SPACE: COLOR, SEA ICI
MILOY, L.
                         (1966 ) ES1031
                                            COMPUTER MODEL OF IMAGE STRUCTUR!
MINNICK, W. A.
                                            REMOTE SENSING FOR ENGINEERING IN
MINTZER.O.W.
                        (1968A) ES781
                        (1968B) ES836
                                            A COMPARATIVE STUDY OF PHOTOGRAP!
MINTZ ER, O. W.
                                            SOILS, IN CH. X, PHOTOGRAPHIC IN:
MINTZER, O. W.
                        (1968C) ES 1398
                        (1970) ES218
                                            SPACE APPLICATIONS INSTRUMENTATION
MINZNER, R. A.
                         (1967 ) ES471
                                            INTERIM REPORT ON SATELLITE METER
MINZNER, R. A.
                        (1970 ) ES623
                                            THE TERRESTRIAL ENVIRONMENT: SOLT
MIT
MITCHEL, R. H.
                        (1969 ) ES969
                                            APPLICATIONS OF COHERENT OPTICS !
                        (1969 ) ES1003
MITCHEL, R. H.
                                            APPLICATIONS OF OPTICAL DATA PRO
                        (1970 ) ES1229
                                            INTRODUCTION TO GEODESY
MITCHELL, M. M.
                        (1969 ) ES1609
                                           LET AIRCRAFT MAKE BARTH RESOURCE
MOECKEL, W. E.
                                            INFORMATION RELATIVE TO CARTOGRAT
MOELLER, S. G.
                        (1964 ) ES950
                                            THE PROBLEMS AND POTENTIAL IN MO
MOPFAT, A.J.
                        (1970 ) ES323
                        (1968 ) ES751
                                            SURVEILLANCE OF AIR POLLUTION PR
MOFFAT, A.J.
                        (1963) ES259
                                           INVESTIGATION OF RADIATION PATTE
MOHLER, P. I.
                                            MULTISPECTRAL PHOTOGRAPHIC SENSI
                        (1965) ES1128
MOLINEUX, C. E.
                        (1968 ) ES1389
                                           LANDFORM ANALYSIS, IN CH. X. PHO
MOLLARD, J. D.
                        (196-) ES118
                                           INVESTIGATION OF THE INFRARED EN
MOLLER, F.
                        (1963 ) ES459
                                            EVALUATION OF TIROS III RADIATIO
MOLLER, F.
                        (1957 ) ES736
                                           OCEANOGRAPHIC DATA IN AMERICAN I
MONTGOMERY, R. B.
```

```
THE AIRBORNE SEA STATE RADAR PRINC
MOODY,C.L.
                        (1968 ) ES1640
                                           REMOTE SENSING OF URBAN ENVIRONMEN
MOORE, E. G.
                        (1968 ) ES794
MOORE, E. G.
                        (1970 ) ES1224
                                           APPLICATION OF REMOTE SENSORS TO T
MOORE, E. G.
                        (1969 ) ES1238
                                           URBAN DATA COLLECTION BY AIRBORNE
MOORE, R. K
                        (1968 ) ES993
                                           MEASURING SEA STATE AND ESTIMATING
                        (1967A) ES249
                                           POTENTIAL RESEARCH AND EARTH RESOU
MOORE, R.K.
                                           THE RADAR RADIOMETER
MOORE, R. K.
                        (1969) ES290
                        (1969 ) ES291
                                           PANCHROHATIC AND POLYCHROMATIC RAD
MOORE, R.K.
MOORE, R. K.
                        (1970 ) ES350
                                           WORLDWIDE OCEANIC WIND AND WAVE PR
                                           RADAR AND OCEANOGRAPHY IN PROC. OF
MOORE, R.K.
                        (1969) ES479
MOORE, R. K.
                        (1966A) ES504
                                           RADAR SCATTERONETRY - AN ACTIVE RE
                                           RADAR AS A REMOTE SENSOR
MOORE, R.K.
                        (1966B) ES695
                                           RADAR REMOTE SENSING IN BIOLOGY
HOORE, R. K.
                        (1967B) ES696
                        (1967 ) ES723
                                           MEASURING SEA STATE AND ESTIMATING
MOORE, R.K.
                                           RADAR SCATTEROMETER DATA ANALYSIS
                        (1968) ES786
MOORE, R. K.
                                           RADAR AS A REMOTE SENSOR: MICROWAVE
MOORE, R.K.
                        (1968) ES990
                                           POTENTIAL RESEARCH AND EARTH RESOU
                        (1968 ) ES991
MOORE, R. K.
                                           RADAR RETURN FROM THE GROUND
MOORE, R.K.
                        (1969A) ES1168
                        (1965A) ES 1290
                                           NOTE ON THE CAPABILITIES OF RADAR.
MOORE, R. K.
                        (1965B) ES1303
                                           SATELLITE RADAR AND OCEANOGRAPHY,
MOORE, R.K.
                        (1969B) ES1538
                                           RADAR AND DATA PROCESSING
MOORE, R. K.
                        (1969A) ES1554
MOORE, R.K.
                                           RADAR AND OCEANOGRAPHY
                                           RADSCAT, A COMPOSITE MICROWAVE RAD
MOORE, R.K.
                        (1968 ) ES1569
                                           ON THE FEASIBILITY OF IMAGING RAD
MOORE, R. K.
                        (1969 ) ES1575
                        (1966) ES1606
                                           THE GEOLOGICAL VALUE OF SIMULTANEO
MOORE, R. K.
                                            K-BAND RADAR IN VEGETATION MAPPING
                        (1967) ES241
MORAIN, S.A.
MORAIN, S.A.
                         (1966) ES660
                                            VEGETATION ANALYSIS WITH RADAR IMA
                                            TRIAD; PRELIMINARY DESIGN OF AN OP
                         (1969) ES389
MOREADITH, F.L.
                                            TECHNOLOGICAL REQUIREMENTS FOR APP
                         (1968) ES1596
MORGENTHALER, G. W.
                                            DETECTION AND MEASUREMENT OF AIR P
                         (1968) ES305
MORREAL, J. A.
                                            REFLECTION OF VISIBLE AND INFRARED
                         (1951) ES1412
MORRIS, R.J.
                                           EXPERIMENTAL STUDIES ON THE OPTICA
                         (1970 ) ES513
MORRISON, R. E.
                                            THE AIRBORNE SEA STATE RADAR PRINC
                         (1968) ES1640
MORROW, C. M.
                                            RECOMMENDATIONS OF THE PANEL ON SE
                         (1965 ) ES1300
MORSE, R.M.
                                            PROBLEMS OF SATELLITE METEOROLOGY
                         (1968) ES79
MORSKOI, G. I.
                                            ABSORPTION SPECTRA OF LEAVES I. TH
                         (1952) ES674
MOSS, R. A.
                                            AERIAL PHOTOGRAPHY AND MAPPING OF
                         (1969) ES973
MOTOVILOV,G.P.
                                            SOME ASPECTS OF COLOR AERIAL PHOTO
                         (1966) ES499
MOTT, P. G.
                                            THE DESIGN OF A SYNOPTIC OCEANOGRA
                         (1968) ES477
MOUNTAIN, K. E.
                                            SATELLITE APPLICATIONS TO MARINE G
                         (1969) ES905
HOURAD, A. G.
                                            INFRARED SURVEYS OF HAVAIIAN VOLCA
                         (1964 ) ES435
MOXHAM, R.M.
                                            MRIS BULLETIN. MARITIME RESEARCH I
                         (1970) ES1591
MRIS
                                            A SYSTEM ANALYSIS OF APPLICATIONS
                         (1970A) ES340
MUIR, A. H.
                                            FORECASTING THE ECONOMIC IMPACT OF
                         (1967) ES545
MUIR, A. H.
                                            METHODS OF FEASIBILITY AND ECONOMI
MUIR, A. H.
                        .(1968) ES796
                                            A WATER MANAGEMENT MODEL USING EAR
                         (1970B) ES1212
MUIR, A. H.
                                            ANALYSIS OF URBAN RESIDENTIAL ENVI
                         (1969) ES 1239
MULLENS, R. H., JR.
                         (1970) ES1211
                                            GROUND DATA PROCESSING CONSIDERATI
MUMBOWER, L.E.
                         (1969) ES88
                                            THE EFFECTS OF ATMOSPHERIC SCATTER
HUNDIE, L.G.
                                            MEASUREMENTS OF THE ROUGHNESS OF T
                         (1954) ES1191
MUNK, W.
                                            HIGH PREQUENCY RADAR SEA RETURN AN
MUNK, W. H.
                         (1969)
                                 ES 1493
                                            RADIANCE OF THE EARTH'S HORIZON AS
                               ) ES115
MURCRAY, D. G.
                                            RADIANCE OF THE EARTH IN SELECTED
                         (1964 ) ES116
MURCRAY, D. G.
                                            THE UNIVERSITY OF DENVER HIGH-ALTI
MURCRAY, D. G.
                         (1963 ) ES634
                                            A FEW COMMENTS ARISING FROM THE NA
MURPHY, G. I.
                         (1965) ES 1299
                                            THE AIRBORNE SEA STATE RADAR PRINC
MYERS, C. G.
                         (1968 ) ES1640
                                            ELECTROOPTICAL REMOTE SENSING METH
                         (1968 ) ES87
MYERS, V. I.
                                            REFLECTANCE OF COTTON LEAVES AND I
                         (1967) ES679
MYERS, V. I.
```

```
REMOTE SENSING IN SOIL AND WATER C
MYERS.V.I.
                        (1966 ) ES694
MYERS, V.I.
                                           THERMAL INFRARED FOR SOIL TEMPERAT
                        (1967 ) ES887
                                           REFLECTANCE OF SINGLE LEAVES AND F
                        (1970 ) ES1223
MYERS, V. I.
                       ·(1966 ) ES580
                                           REMOTE SENSING APPLICATIONS IN AGR
MYERS, V.I. ...
                        (1967 ) ES581
                                           REMOTE SENSING APPLICATIONS IN AGR
MYBRS, V.I. ...
                        (1966 ) ES190
MYSKOWSKI E.P.
                                           PHOTOGRAPHIC CONSIDERATIONS FOR AE
NAGLER K.M.
                        (1965 ) ES1432
                                           CLOUD PHOTOGRAPHY FROM THE GEMINI
NAGY, G.
                        (1968 ) ES1029
                                           STATE OF THE ART IN PATTERN RECOGN
                        (1967 ) ES587
NALEPKA, R.
                                           REMOTE SENSING APPLICATIONS IN AGR
NAMIAS, J.
                        (1970 ) ES510
                                           MACROSCALE VARIATIONS IN SEA SURFA
NANCE.D.R.
                        (1968 ) ES889
                                           AIRCRAFT MULTISPECTRAL SCANNERS
NAPCA
                        (1969 ) ES303
                                           AIR POLLUTION PUBLICATIONS, A SELE
NAS
                        (1969C) ES97
                                           ATMOSPHERIC EXPLORATION BY REMOTE
NAS
                        (1969A) ES 103
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
                        (1969B) BS104
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969D) ES134
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969E) ES135
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969F) ES136
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969G) ES137
                                           USEFUL APPLICATIONS OF EARTH-ORIBN
NAS
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969H) ES138
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969I) ES139
NAS
                        (1969J) ES140
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969K) BS141
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
                        (1969L) ES142
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969M) ES143
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1969N) ES144
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (19690) ES145
NAS
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
                        (1969P) ES146
                                           USEFUL APPLICATIONS OF EARTH-ORIEN
NAS
                        (1964B) ES192
                                           ECONOMIC BENEFITS FROM OCEANOGRAPH
NAS
NAS
                        (1966 ) ES489
                                           CATALOGUE OF DATA RECEIVED BY WDC-
                        (1964A) ES490
                                           CATALOGUE OF DATA RECEIVED BY WDC-
NAS
                                           CATALOGUE OF DATA RECEIVED BY WDC-
NAS
                        (1962 ) ES491
                        (1970 ) ES1462
NAS
                                           REMOTE SENSING WITH SPECIAL REFERE
NASA
                        (1965) ES45
                                           OBSERVATIONS FROM THE NIMBUS I MET
                        (1966A) ES46
                                           SIGNIFICANT ACHIEVEMENTS IN SPACE
NASA
                        (1966B) ES47
                                           SIGNIFICANT ACHIEVEMENTS IN SATELL
NASA
NASA
                        (1966C) ES48
                                           SIGNIFICANT ACHIEVEMENTS IN SPACE
                        (1967A) ES49
                                           A SURVEY OF SPACE APPLICATIONS: OC
NASA
                        (1967B) ES50
                                           EARTH PHOTOGRAPHS FROM GEMINI III,
NASA
                                           EARTH PHOTOGRAPHS FROM GEMINI VI T
                        (1968A) ES51
NASA
                        (1969A) BS223
                                           OCEAN CURRENT AND SEA SURFACE TEMP
NASA
                        (1967D) ES384
                                           EARTH RESOURCES PROGRAM, PROC. OF
NASA
                                           DESIGN STUDY SPECIFICATIONS FOR TH
NASA
                        (1969B) ES387
                        (1967C) ES421
                                           SPACE DETECTION OF EARTH RESOURCES
NASA
                        (1970A) ES431
                                           EARTH RESOURCES RESEARCH DATA FACI
NASA
                        (1966D) ES432
                                           THE NEEDS AND REQUIREMENTS FOR A M
NASA
                        (1968B) BS495
                                           POTENTIAL APPLICATIONS OF SATELLIT
NASA
                                           THE OPERATION OF THE NATIONAL SPAC
                        (1967E) ES508
NASA
                                           SATELLITE AND ROCKET EXPERIMENTS,
                        (1967F) ES521
NASA
                                           THE NIMBUS II DATA CATALOG, VOL. 1
                        (1966E) ES552
NASA
                                           SELECTED COLOR PHOTOGRAPHS FROM AT
NASA
                        (196X ) ES607
                                           BIBLIOGRAPHY ON SEA SURFACE TEMPER
NASA
                        (1968C) ES613
                        (1967G) ES614
                                           SATELLITE OBSERVATION OF EARTH RES
NASA
                        (1967H) ES615
                                           BIBLIOGRAPHY ON EARTH SENSORS
NASA
                        (1962 ) ES645
                                           TIROS III RADIATION DATA USER'S MA
NASA
                        (1966F) ES737
                                           THE NIMBUS II USER'S GUIDE
NASA
                        (1970B) ES804
                                           REMOTE SENSING OF EARTH RESOURCES,
NASA
                                           ANALYSIS OF APOLLO 8 PHOTOGRAPHY A
                        (1969C) ES922
NASA
```

```
NASA
                        (1968D) ES1115.
                                           PROJECT SERE, AN OUTLINE OF THE NA
                        (1969D)
                                ES1169
                                           EARTH PHOTOGRAPHS FROM GEMINI VI T
NASA
                        (1967I)
                                ES1175
                                           A GUIDE TO NASA DATA HANDBOOKS
NASA
BASA
                        (1970D) ES1183
                                           RADAR STUDIES RELATED TO ORBITING
HASA
                        (1970C)
                                ES1184
                                           EXPERIMENTAL EVALUATION OF THE ADA
NASA
                        (1969E) ES1506
                                           PROCREDINGS OF THE 2ND ANNUAL EART
                                           EVALUATION OF MOTION DEGRADED IMAG
                        (1968E) ES 1613
NASA
                                           APPLICATIONS OF BIOGEOCHEMISTRY TO
NASA
                        (1968F) ES1614
nathan, a.
                        (1967 ) ES467
                                           RADAR ALTINETRY FROM A SPACECRAFT
                                           RADAR ALTIMETRY FROM A SPACE CRAFT
                        (1969A) ES656
nathan, a.
                                           OCEANOGRAPHIC APPLICATIONS OF RADA
                        (1969B) ES657
MATHAN, A.
                                           INTRODUCTION TO THE NATIONAL OCEAN
NATIONAL OCEANOGRAPHIC (1969) ES493
NAVAL OCEANOGRAPHIC OF (1969)
                                ES229
                                           CATALOG OF PUBLICATIONS, 1969, OF
NAVAL OCEANOGRAPHIC OF (1967) ES450
                                           THE GULF STREAM
                                           INTRODUCTION TO THE NATIONAL OCEAN
NAVAL OCEANOGRAPHIC OF (1966) ES616
                        (1968 ) ES276
                                           TCE OBSERVATIONS: AIRCRAFT
NAZIROV, M.
                        (1968 ) ES80
                                           SHADOWS ON SATELLITE PHOTOGRAPHS A
                                           INTERNATIONAL DECADE OF OCEAN EXPL
                        (1968 ) ES277
NCMRED
                                           SATELLITE MONITORING OF LAKEBED SU
NEAL, J. T.
                        (1968) ES840
                                           SATELLITE IMAGERY OF THE EARTH: HYD
NEAL, J.T.
                        (1969) ES859
NEARHOOF, G.
                        (1968) ES1372
                                           TECHNIQUES OF COLOR PRINTING IN MA
                        (1969 ) ES1560
                                           PATTERN RECOGNITION BY MACHINE
NEISSER, U.
                                           EARTH RESOURCES SURVEY PROGRAM, AN
                        (1968) ES1616
NELSON, R. M.
                        (1967 ) ES467
                                           RADAR ALTIMETRY FROM A SPACECRAFT
NBUMANN, G.
                        (1969A) ES656
                                           RADAR ALTIMETRY FROM A SPACE CRAFT
NBUMANN,G.
                        (1969B) RS657
                                           OCEANOGRAPHIC APPLICATIONS OF RADA
NEUMANN, G.
                        (1967 ) ES251
                                           MOLECULAR CORRELATION SPECTROMETER
NEWBURY, B. C.
                        (1968) ES751
                                           SURVEILLANCE OF AIR POLLUTION FROM
NEW BURY , B. C.
                         (1968 ) ES996
                                           REMOTE SENSING CORRELATION SPECTRO
NEWBURY, B. C.
                                           CURRENT PROGRAM AND CONSIDERATIONS
                        (1969) ES99
NEWELL, H.E.
                                           PRINCIPLES OF PHYSICAL OCEANOGRAPH
                         (1966) ES724
NEWMANN, G.
                                           THE EARTH'S GRAVITY FIELD AS DEDUC
                         (1965) ES716
NEWTON, R.R.
                         (1969) ES879
                                           COLOR ORTHOPHOTOGRAPHY, (IN PROC.
NEYLAND, H. M.
                                           COMPARATIVE STUDIES OF LUMINESCENC
                         (1962 ) ES1091
NICHOL, J.A.C.
                                           MACHINE AIDED PHOTO INTERPRETATION
                         (1970) ES348
NICHOLS, J. D.
                                           TARGETS, CH. 4, IN HANDBOOK OF MIL
                         (1965) ES691
NICODENUS, F. E.
                                           HIGH FREQUENCY RADAR SEA RETURN AN
NIERENBERG, W.A.
                         (1969) ES1493
                                           AERIAL PHOTOGRAPHY AS A METHOD FOR
                         (1969 ) ES1006
NIKOLAEV, V. A.
                         (1969 ) ES292
                                           SOME ASPECTS OF REMOTE SENSING AS
NOBLE, V.E.
                                           OCEAN SWELL MEASUREMENTS FROM SATE
                         (1970 ) ES1234
NOBLE, V. E.
                                           PROBLEMS AND SUGGESTED SOLUTIONS F
                         (1970 ) ES332
NODA, M.
                                           MICROWAVE OBSERVATIONS OF SEA STAT
                         (1969) ES5
NORDBERG, W.
                                           AIRBORNE MICRONAVE RADIOMETER YIEL
                         (1968 ) ES263
NORDBERG, W.
                                           SATELLITE STUDIES OF THE LOWER ATM
                         (1967A) ES440
NORDBERG, W.
                                            TERRESTRIAL FEATURES OBSERVED BY T
                         (1965 ) ES457
NORDBERG, W.
                                            INFERENCE OF PROPERTIES OF THE EAR
                         (1967B) ES550
NORDBERG . W.
                         (1966 ) ES639
                                            THE NIMBUS I METEOROLOGICAL SATELL
NORDBERG.W.
                         (1965A) ES1131
                                            A REVIEW OF INFRARED SENSING WITH
NORDBERG, W.
                                            GEOPHYSICAL OBSERVATIONS FROM NIMB
                         (1965B) ES1615
NORDBERG, W.
                                            PRELIMINARY RESULTS FROM NIMBUS II
                         (1966) ES1622
NORDBERG, W.
                                            PRELIMINARY RESULTS OF RADIATION M
                         (1962 ) ES1623
NORDBERG, W.
                                            COLOR INFRARED FOR INSPECTION OF C
                         (1968 ) ES1380
NORMAN, G. G.
NORTH AMERICAN AVIATIO (1967 ) ES371
                                            EARTH RESOURCES METEOROLOGY RESEAR
                                            PROCEEDINGS OF THE 3RD. ANNUAL CON
NORTH AMERICAN AVIATIO (1967A) ES1143
                                            CONTOUR PLOTS OF THE PHASE AND AMP
NORTH AMERICAN ROCKWEL
                         (1967) ES204
                                            PLOTS OF THE EMISSION FROM THE ROU
NORTH AMERICAN ROCKWEL
                         (1968A) ES205
                                            EMISSIVITY OF A SMOOTH SEA WATER S
NORTH AMERICAN ROCKWEL
                        (1967A) ES206
                                            EMISSION FROM THE ROUGH SEA
NORTH AMERICAN ROCKWEL (1967B) ES207
```

```
APPLICATION OF BIOGEOCHEMISTRY TO
NORTH AMERICAN ROCKVEL (1968B) ES1173
                                           HISSION 73 - SUMMARY AND DATA CALA
                        (1968) ES920
NORTH, G. W.
                        (1967) ES558
                                           A STUDY OF THE PEASIBILITY OF NATI
NORTHROP, G. H.
                        (1970 ) BS334
                                           BARTH RESOURCES DATA COLLECTION BY
NORTHRUP, G. M.
                        (1968 ) ES560 ·
                                           A SUMMARY OF THE STUDY FO THE PEAS
NORTHRUP, G. M.
NORTON, C.L.
                        (1969)
                                ES886
                                           OPTICAL REQUIREMENTS FOR PHOTOGRAM
                        (1968)
NORTON, C. L.
                                 ES 1365
                                           PARICHILD MAPPING AND RECONNAISSAN
                        (1969 ) ES1474
                                           FINAL ANALYSIS ON SOME POTENTIAL B
NORTON, V.J.
                        (1970 ) ES1213
                                           SCANNING TYPE INAGING SENSORS
NORWOOD, V. T.
                                           TECHNIQUES OF COLOR PRINTING IN MA
                        (1968 ) ES1372
NOVAK, R.
                        (1966) ES1059
                                           STERERSCOPY
NOWICKI, A. L.
                                           THEORETICAL AND EXPERIMENTAL STUDY
                         (1970 ) ES1180
NSF
                                           INFRARED DETECTORS AND IMAGE TUBE
                         (1965 ) BS1114
NUDELMAN,S.
NUDELMAN, S.
                        (1962)
                                           MEASUREMENT OF OCEAN SURFACE TEMPE
                                 ES1500
                                           INTEGRATED LANDSCAPE ANALYSIS WITH
                         (1969) ES649
NUNNALLY, N. R.
                                           SPACE APPLICATIONS INSTRUMENTATION
                         (1970) ES218
OBERHOLTZER, J. D.
                                           THERMAL INFRARED INVESTIGATIONS, M
OFFIELD, T. W.
                         (1969 ) ES1511
                         (1969) ES89
                                           MICROWAVE RADIATION PROM NATURAL S
OHIO STATE UNIV.
                                           THE GEOLOGY OF THE DUARINGA AND SA
                         (1969 ) ES948
OLGERS, F.
                                           A MOBILE FACILITY FOR MEASURING TH
OLIVER, T.L.
                         (1968)
                                 ES126
                                           REMOTE SENSING IN OCEANOGRAPHY: AIR
OLSON, B. E.
                         (1968)
                                 ES837
                         (1967) ES232
                                           REMOTE SENSING APPLICATIONS IN FOR
OLSON, C. E., JR.
                         (1968) ES811
                                           REMOTE SENSING APPLICATIONS IN FOR
OLSON, C. E., JR.
                                           EARTH RESOURCES SENSORS ON AIRCRAP
                         (1970 ) ES316
OLSON, D. L.
                         (1970 ) ES226
                                           DATA HANDLING, DATA ANALYSIS, AND
OLSSON, E. A.
                                            PROCEEDINGS OF THE FOURTH SYMPOSIU
                         (1966) ES52
ONR
                                           PROCEEDINGS OF THE FIFTH SYMPOSIUM
                         (1968 ) ES53
ONR
                                            PROCEEDINGS OF THE FOURTH SYMPOSIU
ONR
                         (1965) ES128
                                            PROC. OF THE 2ND SYMP. ON REMOTE S
ONR
                         (1963 ) ES301
                                            PROCEEDINGS OF THE 1ST. SYMPOSIUM
                         (1962 ) ES544
ONR
                                           PROCEEDINGS OF THE SIXTH SYMPOSIUM
                         (1969) ES1188
ONR
                                           GRAVITY ANOMALIES: UNSURVEYED AREA
                         (1966) ES718
ORLIN,H.
                                            ATTENUATION OF ELECTROMAGNETIC RAD
                         (1959 ) ES1407
ORNSTEIN, E.
                                            MULTIBAND COLOR PHOTOGRAPHY IN MAN
                         (1968) ES1400
ORR, D.G.
                         (1969 ) ES180
                                            USES OF MANNED SPACE FLIGHT, 1975-
ORROK, G. T.
                                           COMPENDIUM OF SPACE APPLICATIONS S
                         (1967 ) ES280
ORTH, J. E.
                         (1965) ES1280
                                            BRIEF FOR CONFERENCE ON OCEANOGRAP
OSHIVER, A. H.
                         (1965) ES1628
                                            SENSING SEA SURFACE TEMPERATURE BY
OSHIVER, A. H.
                                            THE PENETRATION OF THE RED, GREEN
                         (1935 ) ES548
OSTER,R.H.
                         (1934 ) ES549
                                            THE PENETRATION OF THE BLUE AND RE
OSTER R. H.
                                            INFLUENCE OF THE STATE OF THE SEA
                         (1965 ) ES482
OSTROVSKII, I.E.
                         (1968A) ES14
                                            VERY HIGH FREQUENCY RADIOWAVE SCAT
OSTROVSKY, I.E.
                                            VERY HIGH FREQUENCY RADIOWAVE SCAT
                         (1968B) BS15
OSTROVSKY, I. E.
                         (1969 ) ES150
                                            BMC STUDY OF SPACE APPLICATIONS RE
OTERO,R.J.
                                            HIGH ALTITUDE FALSE COLOR PHOTO IN
                         (1968) ES1399
PAARMA, H.
                                            INTERNATIONAL LEGAL AND POLITICAL
                         (1970 ) ES336
PACKARD, R.F.
                                            FAMINE 1975! AMERICA'S DECISION: W
                         (1967 ) ES362
PADDOCK, P.
                                            FAMINE 1975! AMERICA'S DECISION: W
                         (1967) ES362
PADDOCK, W.
                                            GEOLOGIC ANALYSIS OF THE X BAND RA
PAGE, L. R.
                         (1969 ) ES1510
                                            AN OPTICAL AND HYDROGRAPHIC STUDY
                         (1970 ) ·BS511
PAK, H.
                                            MANAGEMENT, PROCESSING, AND DISSEM
PALGEN, J. O.
                         (1969 ) ES225
                                            OBSERVATIONS OF MICROWAVE EMISSION
                         (1968) ES42
PAPA, D. C.
                                            EXPRESSION OF OPINION, IN CH. 2, I
                         (1965 ) ES 1262
PAQUETTE, R. G.
                        LITES: R ES853
                                            VIEW
PAR DOE, G.K.C.
                                            A REVIEW OF REMOTE EARTH OBSERVATI
                         (1969 ) ES970
PARDOE, G. K. C.
                                            METEOROLOGICAL SATELLITE INSTRUMEN
                         (1968) ES98
PARENT, R.J.
                                            MICROWAVE RADIOMETRY AND ITS APPLI
                         (1969 ) ES131
PARIS, J. F.
                                            PRELIMINARY RESULTS FROM CONVAIR 2
                         (1968) ES212
PARIS, J.F.
```

```
(1967 ) ES838
                                           GROUND TRUTH REQUIREMENTS FOR REMO
PARIS, J. P.
                         (1967 ) ES430
                                           REMOTE SENSING IN AGRICULTURE - FO
PARK, A. B.
PARK, A. B.
                         (1970)
                                ES 12 14
                                            AGRICULTURE AND FORESTRY
                         (1965 ) ES231
                                           REMOTE SENSING: INTRODUCTION
PARKER, D.C.
PARKER, D.C.
                         (1968 ) BS782
                                           REMOTE SENSING FOR ENGINEERING ENV
                         (1968 ) ES725
                                            SOME COMPARISONS OF SECOR, TRANET,
PARKER, H.
                                            TRANSISTORIZED RADIONETERS AND HIG
PARKER.R.
                         (1963 ) ES635
                         (1967 ) ES503
                                            SCATTERING FROM THE TIME VARYING S
PARKINS, B. E.
                         (1965 ) ES697
                                            THE ONNIDIRECTIONAL SCATTERING OF
PARKINS, B. E.
                                           MICROWAVE RADIOMETRIC INSTRUMENTAT
                         (1969) ES149
PASCALAR, H. G.
                                            MICROWAVE RADIOMETRIC MEASUREMENTS
PASCALAR, H. G.
                         (1965) ES1026
                                            MISSION 73 - SUBMARY AND DATA CALA
PASCUCCI,R.F.
                         (1968) ES920
                         (1967 ) ES 1630
                                           INFRARED RADIATION THERMOMETRY AS
PAULS.K.H.
                                            PRELIMINARY REMOTE SENSING OF THE
PAULSON, R.W.
                         (1968) ES921
PAULUS, J. L. H.
                         (1958) ES1356
                                            HYDROLOGY FOR ENGINEERS
PAVEL YEV, A.G.
                         (1969) ES1334
                                            UNIQUENESS OF THE SOLUTION OF THE
                                            A REVIEW OF SCATTERING FROM SURFAC
PEAKE, W. H.
                         (1968 ) ES119
                         (1966 ) ES120
                                            THE MUTUAL INTERPRETATION OF ACTIV
PEAKE, W. H.
                         (1959 ) ES121
                                            INTERACTION OF ELECTROMAGNETIC WAV
PBAKE, W.H.
                         (1961 ) ES122
PEAKE, W. H.
                                            APPARENT TEMPERATURES OF SMOOTH AN
                         (1960 ) ES 123
                                            TERRAIN SCATTERING PROPERTIES FOR
PEAKE, W. H.
                         (1967) ES269
                                            THE MICROWAVE RADIONETER AS A REMO
PEAKE, W. H.
                         (1968) ES270
                                            THE BISTATIC ECHO AREA OF TERRAIN
PEAKE, W. H.
                         (1966) ES738
                                            THE MUTUAL INTERPRETATION OF ACTIV
PEAKE, W. H.
                         (1966 ) ES675
                                            THE REFLECTION OF VISIBLE RADIATIO
PEARMAN, G. I.
                         (1969 ) ES652
                                            MAKING COLOR FILM A MORE EFFECTIVE
PEASE, R. W.
                         (1968) ES987
                                            MAKING COLOR INFRARED FILM A MORE
PEASE, R. W.
                         (1970B) ES1225
                                            MORE INFORMATION RELATING TO THE H
PEASE, R. W.
                                            COLOR INFRARED FILMS AS A NEGATIVE
                         (1970A) ES 1235
PEASE_R. W.
                                            SURFACE ENERGY EXCHANGE PHENOMENA
                         (1969 ) ES1522
PEASE, R. W.
                         (1967 ) ES467
                                            RADAR ALTIMETRY FROM A SPACECRAFT
PEASE, T. E.
                         (1969A) ES656
                                            RADAR ALTIMETRY FROM A SPACE CRAFT
PEASE, T. E.
                         (1969B) ES657
                                            OCEANOGRAPHIC APPLICATIONS OF RADA
PEASE,T.E.
                         (1968) ES396
                                            GEOLOGIC APPLICATIONS OF EARTH ORB
PECORA, W.T.
                                            SURVEYING THE EARTH'S RESOURCES FR
PECORA, W. T.
                         (1969) ES865
                                            SURVEYING THE EARTH'S RESOURCES FR
                         (1967 ) ES1014
PECORA.W.T.
                                            COLOR PHOTOGRAPHY IN AERIAL RECONN
                         (1968) ES535
PECQUEUX, J. R.
                                            AERIAL COLOR PHOTOGRAPHY (PAPER AT
                         (1968 ) ES536
PECQUEUX, J. R.
                         (196X ) ES425
                                            OBSERVING OCEAN SURFACE WAVES WITH
PELOQUIN, R. A.
                                            GROUND CARTOGRAPHY BY AN AIRBORNE
                         (1968) ES54
PELTIER, J.P.
                         (1966) ES1060
                                            PAPER-PRINT PLOTTERS
PENNINGTON, J.T.
                         (1967 ) ES 109
                                            SPECTRAL DISCRIMINATION, VOL II: A
PENQUITE, J.
                         (1967 ) ES587
                                            REMOTE SENSING APPLICATIONS IN AGR
PENQUITE, J.
                                            PRELIMINARY RESULTS OF RADIATION M
                         (1962) ES 1623
PERSANO, I.
                                            GEMINI SPACE PHOTOGRAPHS OF LIBYA
                         (1969) ES1456
PESCE, A.
                         (1968 ) ES832
                                            THE EVALUATION OF MULTISPECTRAL IM
PESTRONG . R.
                                            THEMATIC MAPPING AND GEOGRAPHICAL
                         (1970) ES1332
PETERSON, R.M.
                                            MULTIPLE RESOURCE INVENTORY ON SPA
                         (1969) ES1527
PETTINGER, L. R.
                                            INFORMATION PROCESSING OF REMOTELY
                         (1969) ES297
PHILIPS, T.L.
                                            A MULTICHANNEL IMAGE DATA HANDLING
                         (1968) ES986
PHILLIPS, R. L.
                                            IR COLOR FOR CROP DISEASE IDENTIFI
                         (1969) ES893
PHILPOTTS, L. E.
                                            STUDY OF RIVER EFFLUENTS FROM SPAC
                         (1965) ES 1314
PHLEGER, B. F.
                         (1968 ) ES776
                                            AN INFRARED TECHNIQUE FOR TRACKING
PICKETT, R.L.
                                            PROPERTIES OF THE NORTHERN EDGE OF
                         (1967) ES1631
PICKETT, R. L.
                                            DIGITAL COMPUTER TERRAIN MAPPING F
                         (1970 ) ES349
PIERCE, K.L.
                                            EVALUATION OF INFRARED IMAGERY APP
                         (1968)
                                 ES839
PIERCE, K. L.
                                            DIGITAL COMPUTER TERRAIN MAPPING F
                         (1969) ES1509
PIERCE, K.L.
                                            RADAR ALTIMETRY FROM A SPACECRAFT
                         (1967) ES467
PIERSON, W. J. ,JR
```

```
PIERSON, W.J., JR.
                         (1965 ) BS 254
                                           SOME APPLICATIONS OF RADAR RETURN
                                           WORLDWIDE OCEANIC WIND AND WAVE PR
PIERSON, W.J., JR.
                         (1970)
                                ES350
                                           RADAR ALTINETRY FROM A SPACE CRAFT
PIERSON, R.J., JR.
                         (1969A) ES656
PIERSON, W. J. JR.
                         (1969B) BS657
                                           OCEANOGRAPHIC APPLICATIONS OF RADA
PIERSON.W.J.,JR.
                        (1967 ) ES723
                                           MEASURING SEA STATE AND ESTINATING
PIERSON, W. J. , JR.
                        (1966) BS724
                                           PRINCIPLES OF PHYSICAL OCEANOGRAPH
                        (1968 ) ES993
PIERSON, W.J., JR.
                                            MEASURING SEA STATE AND ESTIMATING
                         (1965A) ES 1302
                                           RECOMMENDATIONS OF THE PANEL ON WI
PIERSON, W. J. , JR.
                         (1970B) ES1302
                                            METEOROLOGY BIBLIOGRAPHY: AIR POLL
PIERSON, W.J., JR.
                         (1965B) ES1306
PIERSON, W. J. , JR.
                                            WIND WAVES AND SWELL, IN CH. 5, SE
                         (1966)
                                ES1320
                                           COMPUTER BASED PROCEDURE FOR PREPA
PIERSON, W.J., JR.
                                           RADSCAT, A COMPOSITE MICROWAVE RAD
PIERSON, W. J. , JR.
                         (1968 ) ES1569
                         (19687) ES1603
PIERSON, W.J., JR.
                                            RADAR SEA RETURN AS A PUNCTION OF
PINCUS, H. J.
                         (1966) ES1608
                                            GEOLOGICAL APPLICATIONS OF OPTICAL
PIPER, D. G.
                         (1968 ) ES264
                                            APRIAL PHOTOGRAPHIC ENERGY MODEL
                         (1968 ) ES533
PIPER, D.G.
                                            AERIAL PHOTOGRAPHIC ENERGY MODEL
                         (1970 ) ES342
                                            DEVELOPMENT OF SENSORS FOR AIRBORN
PITLAND, R.
                         (1970) BS1226
PLANET, W. G.
                                            SOME CONNENTS ON REFLECTANCE OF WE
                         (1969)
                                 ES 1574
                                           RADIATIVE TRANSPER IN AN ATMOSPHER
PLASS, G. N.
                        (1967) ES726
                                            APPLICATION OF LASER RANGE TRACKIN
PLOTKIN, H.
                         (1966 ) ES1042
                                            SOME RESULTS FROM REMOTE OBSERVATI
PODDUBNYY, A. G.
                        (1967 ) ES1028
POE, G. A.
                                           PASSIVE MICROWAVE MEASUREMENTS OF
POLCYN, F.
                         (1964 ) ES435
                                            INFRARED SURVEYS OF HAWAIIAN VOLCA
                         (1967A) ES585
                                            REMOTE SENSING APPLICATIONS IN AGR
POLCYN, F.C.
                         (1967B) ES586
                                           REMOTE SENSING APPLICATIONS IN AGR
POLCYN, F. C.
                         (1969 ) ES1558
                                           DEPTH DETERMINATION BY MEASURING W
POLCYN, F.C.
POLLOCK.D.K.
                         (1968)
                                 ES 1177
                                           PICTORAL PATTERN RECOGNITION, PROC
POOLE, H. H.
                         (1958)
                                 ES1104
                                            CUBE PHOTOMETER MEASUREMENTS OF TH
                         (1963 ) ES418
POPHAM, R. W.
                                           PROGRESS ON SNOW AND ICE OBSERVATI
                                           POLAR EXPLORATION WITH NIMBUS IN O
                         (1965A) ES458
POPHAM, R.W.
                         (1965B) ES665
POPHAM, R. W.
                                           POLAR EXPLORATION WITH NIMBUS METE
PORNICKA, J.C.
                         (1967) ES704
                                           IMPROVEMENT OF UNDERWATER VISIBILI
PORTER, R. A.
                         (1969) ES113
                                            PEASIBILITY STUDY OF MICROWAVE RAD
                                            MICROWAVE BRIGHTNESS TEMPERATURES
                         (1970) ES201
PORTER, R. A.
PORTER.R.A.
                         (1970)
                                ES892
                                            DEGRADATION BY THE ATMOSPHERE OF M
                         (1969 ) ES1497
PORTERFIELD, J.L.
                                            TARGET DETECTION AND RECOGNITION O
POTOCSKY, G. J.
                         (1968) ES1621
                                           USE OF SATELLITE PHOTOGRAPHS TO SU
                         (1968C) ES375
                                           AN APPROACH TO THE REMOTE DETECTIO
POUGUET, J.
POULTON, C. E.
                         (1967) ES233
                                           REMOTE SENSING APPLICATIONS IN FOR
POULTON.C.E.
                        (1969 ) ES1526
                                            RANGE RESOURCE INVENTORY FROM SPAC
POUQUET, J.
                         (1968B) E5834
                                           REMOTE DETECTION OF TERRAIN FEATUR
                         (1968A) ES835
POUQUET.J.
                                           AN APPROACH TO THE REMOTE DETECTIO
                         (1968) ES621
POWELL, C. M.
                                            STATISTICAL EVALUATION OF THE COMP
POWELL, W. M.
                         (1936)
                                ES285
                                            THE REPLECTION AND ABSORPTION OF D
                         (1968) ES55
                                           PEASIBILITY OF DETERMINING ATMOSPH
PRABHAKARA, C.
                         (1962 ) ES708
                                           LIGHT: TRANSMISSION OF ENERGY IN TH
PREISENDORFER, R. W.
                         (1968) ES831
PRENTICE, V. L.
                                            SELECTED BIBLIOGRAPHY OF REMOTE SE
PRESIDENT'S SCIENCE AD
                        (1967) ES191
                                            THE WORLD FOOD PROBLEM, VOLUME II,
                                           EFFECTIVE USE OF THE SEA, REPORT O
PRESIDENT'S SCIENCE AD (1966) ES366
                         (1968 ) ES496
                                           NIMBUS: A PROGRESS REPORT
PRESS, H.
                        (1968) ES1384
                                           GEOLOGIC COMPARISON OF EXTACHROME
PRESSMAN, A. E.
                        (1940) ES1349
                                           NEW RESEARCH ON THE RADIATIONAL PR
PROHASKA, F.
                        (1965 ) ES1312
                                           USE OF ORBITING RESEARCH LABORATOR
PRUITT, E.L.
                        (1969 ) ES 1518
                                           REMOTE SENSING ANALYSIS OF GRASSLA
PRUNTY, M.C.
                        (1970A) ES311
                                           SENSOR PERFORMANCE AND THE VEHICLE
PRYOR, P.L.
                        (1968) ES 1387
                                           PHOTOGRAPHIC INTERPRETATION FOR HI
PRYOR, W. T.
                                           POSSIBILITY OF DETECTING CLOUDS AN
                        (1968 ) ES843
PUCHKOV, V. V.
                        (1966) ES577
                                           REMOTE SENSING APPLICATIONS IN AGR
PURDUE UNIV.
```

PURDUE UNIV. (1967) BS579 REMOTE SENSING APPLICATIONS IN AGR DEVELOPMENT OF PHOTO INTERPRETATIO QUACKENBUSH, R. S. (1960) BS1148 GROUND TRUTH/SENSOR CORRELATION (1969) ES1537 QUADE, J. (1968) ES257 QUANDT, R.L. OBTAINING COLOR TELEVISION PICTURE QUENZEL, H. (196-) ES118. INVESTIGATION OF THE INFRARED EMIS (1960) ES1150 PUNDAMENTALS OF PHOTO INTERPRETATI RABBEN, E.L. (1970A) ES1504 REMOTE SENSING OF THE EARTH'S SURF RABCHEVSKY, G. A. REMOTE SENSING OF THE BARTH'S SURP RABCHEVSKY, G.A. (1970B) ES1505 ATMOSPHERIC EFFECTS ON SATELLITE M RABINOVICH, YU. I. (1967) ES30 (1968) ES197 DETERMINING THE TEMPERATURE OF THE RABINOVICH, YU. I. (1957) ES1110 SELECTIVE SCATTERING OF LIGHT BY P RABINOWITCH, E. I. (1970) ES341 THE EARTH RESOURCES TECHNOLOGY SAT RAGLAND, T. M. RAGOTZKIE, R. A. (1967) ES130 RENOTE SENSING BY INFRARED AND MIC AN AIRBORNE INSTRUMENTATION SYSTEM RAGOTZKIE, R.A. (1963) ES823 SPATIAL SURVEILLANCE OF NATURAL RE RAITT.D.I. (1969) ES1017 FINAL REPORT ON SATELLITE METEOROL RAND CORP. (1968) ES802 SEA-CLUTTER MEASUREMENTS ON FOUR F RANSONE, J. J., JR. (1968) ES147 SATELLITE MEASUREMENTS OF REFLECTE RAO, P.K. (1964) ES411 AN INVESTIGATION OF SOME SYNOPTIC (1963) ES419 RAO, P. K. (1968) ES740 ANGULAR DISTRIBUTION OF SOLAR RADI RAO, P.K. REMOTE SENSING OF SEA SURFACE TEMP RAO, P.K. (1969) ES855 EVALUATION OF TIROS III RADIATION RASCHKE, E. (1963) ES459 THE ULTRAVIOLET EARTH BACKGROUND (1965) ES1120 RAWCLIFFE, R. D. ELECTROMAGNETIC PROBING OF THE MAR RAYTHEON (1969) ES228 (1970) ES369 SEARCH REQUEST ON EARTH RESOURCE, RECON CENTRAL (1965A) ES1482 AIRBORNE PHOTOGRAPHIC EQUIPMENT, V RECON CENTRAL (1965B) ES1483 AIRBORNE PHOTOGRAPHIC EQUIPMENT, V RECON CENTRAL (1965C) ES1484 AIRBORNE PHOTOGRAPHIC EQUIPMENT; V RECON CENTRAL (1966A) ES 1485 PHOTOGRAPHIC LABORATORY EQUIPMENT, RECON CENTRAL PHOTOGRAPHIC LABORATORY EQUIPMENT, (1966B) ES1486 RECON CENTRAL RECON CENTRAL (1967) ES 1487 AERIAL CAMERA LENSES, TYPE I - AER RECON CENTRAL (1969) ES1488 AIRBORNE ELECTRO-OPTICAL EQUIPMENT (1966C) ES1489 AIRBORNE RECONNAISSANCE RADAR EQUI RECON CENTRAL (196 XA) ES1490 BIBLIOGRAPHY ON COLOR PHOTOGRAPHY RECON CENTRAL BIBLIOGRAPHY ON PANORAMIC CAMERAS (196XB) ES1491 RECON CENTRAL ESTUARIES, IN CH. 6, COASTAL GEOGR (1965) ES1315 REDFIELD, A.C. SENSITOMETRY OF AERIAL COLOR PHOTO REED, H. B. (1968) ES 1373 (1968) ES772 REMOTE SENSING OF THE POLAR REGION REED, J. C. (1967) ES558 A STUDY OF THE PEASIBILITY OF NATI REED, L. J. DEGRADATION BY THE ATMOSPHERE OF P (1970A) ES200 REIPENSTEIN, E.C., III (1970B) ES230 DEGRADATION BY THE ATMOSPHERE OF P REIFENSTEIN, E. C., III (1970C) ES308 INTERACTION OF MICROWAVE ENERGY WI REIFENSTEIN, E.C., III REIFENSTEIN, E. C., III DEGRADATION BY THE ATMOSPHERE OF M (1970) ES892 WAVELENGTH DEPENDENCE OF TOTAL AND (1969) ES242 RENAU,J. LARGE SCALE 70-MM AERIAL COLOR PHO (1968) ES 1577 REPPERT, J. N. AOKAUTERE ASH, LOESS, AND RIVER TE (1968) ES954 RHEA, K. P. THE FREQUENCY OF OCCURRENCE OF WAV (19XX) ES 1650 RHODES, C. W. THE POTENTIAL OF RADAR AS A REMOTE (1967) BS699 RHODES, D.C. REMOTE SENSING APPLICATIONS TO HIG (1968A) ES784 RIB, H.T. COLOR MEASUREMENTS, IN CH. I, THE (1968B) ES1359 RIB, H.T. GROUND CARTOGRAPHY BY AN AIRBORNE (1968) ES54 RICHARD, B. GREAT LAKES WATER TEMPERATURES BY (1966) ES571 RICHARDS, T. L. AERIAL SURVEYS OF GREAT LAKES WATE (1969) ES1460 RICHARDS, T. L. MEAN EFFECTIVE OPTICAL CONSTANTS O (1970?) ES1563 RICHARDSON, INTERACTION OF LIGHT WITH A PLANT (1968A) ES756 RICHARDSON, A.J. INTERACTION OF LIGHT WITH A PLANT (1968B) ES1236 RICHARDSON, A.J. (1969) ES1237 RELATION OF LIGHT REFLECTANCE TO C RICHARDSON, A.J. MODELLING OF THE INFLUENCE OF THE (1968) ES1572 RICHTER, M.

(1965) ES 100 PASSIVE MÍCROWAVE MEASUREMENTS OF RICKETTS, W. B. (1968) BS532 A NATIONAL CLEARINGHOUSE FOR ASTRO RIDDLE, R.K. (1966) BS120 THE MUTUAL INTERPRETATION OF ACTIV RIEGLER, R.L. MICROWAVE RADIOMETRIC TEMPERATURES (1966) ES125 RIEGLER, R. L. THE MUTUAL INTERPRETATION OF ACTIV (1966) ES738 RIEGLER, R.L. UPPER AIR OBSERVATIONS IN THE TROP (1966) ES 154 RIEHL, H. A STUDY OF PHOTOGRAPHIC CONTRAST A (1963) ES107 RINAL DO, J. D. A SMALL FOUR CAMERA SYSTEM FOR MUL RINKER.J.N. (1967) ES693 (1968) ES797 REMOTE SENSING ACTIVITIES OF COMMI RISLEY, E. REMOTE SENSING APPLICATIONS IN FOR (1967) ES 233 ROBERTS, E. H. (1966) ES594 REMOTE SENSING APPLICATIONS IN FOR ROBERTS, E. H. USE OF REMOTE SENSING FOR LIVESTOC (1968) ES761 ROBERTS, E. H. THE INVENTORY OF LIVESTOCK AND CRO (1966) ES1140 ROBERTS, E. H. (1970) ES320 FUTURE APPLICATIONS OF EARTH RESOU ROBINOVE, C. J. INFRARED PHOTOGRAPHY AND IMAGERY I (1965) ES420 ROBINOVE, C.J. THE STATUS OF REMOTE SENSING IN HY (1968A) ES789 ROBINOVE, C. J. (1968B) ES806 SPACE APPLICATIONS IN WATER RESOUR ROBINOVE, C.J. SPACE APPLICATIONS IN WATER RESOUR (1969) ES947 ROBINOVE, C. J. (1968) ES1001 A RATIONALE FOR A GENERAL PURPOSE ROBINOVE, C. J. (1964) ES 1024 PHOTOGRAPHIC DESCRIPTION AND APPRA ROBINOVE, C. J. (1966) ES1025 REMOTE SENSOR APPLICATIONS IN HYDR ROBINOVE, C. J. SATELLITE SENSING OF MARINE PHENOM (1969) ES151 ROCKWELL, J., JR. AIR SURVEY OF SAND DEPOSITS BY SPE ROM ANOVA, M. A. (1964) ES468 (1965) ES 1287 RECOMMENDATIONS OF THE PANEL ON MA ROOTH,C. PHOTO INTERPRETATION IN GEOGRAPHY, (1960) ES1161 ROSCOE, J. H. VERY HIGH FREQUENCY RADIOWAVE SCAT (1968A) ES14 ROSENBERG, A. D. (1968B) ES15 VERY HIGH FREQUENCY RADIOWAVE SCAT ROSENBERG, A. D. (1966) ES 1070 PHOTOGRAMMETRY IN THE SPACE AGE, (ROSENBERG, P. AT LONG LAST, ERTS IS ON THE WAY (1969) ES851 ROSENBLATT, A. AT LONG LAST, ERTS IS ON THE WAY (1969) ES1611 ROSENBLATT, A. PICTORAL PATTERN RECOGNITION, PROC (1968) ES1177 ROSENFELD, A. PICTURE PROCESSING BY COMPUTER (1969) ES1453 ROSENFELD, A. VARIOUS APPLICATIONS OF PHOTOGRAMM (1966) ES1068 ROS EN FIELD, G.H. SOME ASPECTS OF REMOTE SENSING AS (1969) ES292 ROSS, D. B. OBSERVING OCEAN SURFACE WAVES WITH (196X) ES425 ROSS, D.B., JR. RECENT DEVELOPMENTS IN REMOTE SENS (1967) ES1473 ROSS, D. B., JR. EXPERIMENTS IN OCEANOGRAPHIC AEROS (1969) ES1557 ROSS, D.S. A STATISTICAL ANALYSIS OF THE REFL (1969) ES894 ROSS, H. P. A STATISTICAL ANALYSIS OF THE REPL (1969) ES1444 ROSS, H.P. PASSIVE MICROWAVE MEASUREMENTS OF (1965) ES100 ROSS, J.S. APPLICATIONS OF COHERENT OPTICS TO (1969) ES969 ROTZ, F. B. THE FREQUENCY DEPENDENCE OF BACKSC (1968A) ES247 ROUSE, J.W., JR. (1966) ES248 RADAR SENSING FOR GEOSCIENCE PURPO ROUSE, J. W., JR. USE OF ORBITAL RADARS FOR GEOSCIEN ROUSE, J. W., JR. (1966) ES250 PANCHROMATIC AND POLYCHROMATIC RAD (1969) ES291 ROUSE, J.W., JR. ARCTIC ICE TYPE IDENTIFICATION BY (1969) ES293 ROUSE, J. W., JR. ICE TYPE IDENTIFICATION BY RADAR, ROUSE, J.W., JR. (1967) ES385 ARTIC ICE TYPE IDENTIFICATION BY R (1968B) ES938 ROUSE, J. W., JR. GEOSCIENCE APPLICATIONS OF RADAR S (1969) ES1573 ROUSE, J. W., JR. ON THE FEASIBILITY OF IMAGING RAD (1969) ES1575 ROUSE, J. W., JR. GEOSCIENCE APPLICATIONS OF RADAR S ROUSE, J. W. JR. (1969) ES850 THERMAL INFRARED INVESTIGATIONS, M (1969) ES1511 ROWAN, L. C. INFLUENCE OF THE STATE OF THE SEA (1965) ES482 ROZENBERG, A. D. ERTS AND ACOS SATELLITE SENSOR COM (1969) ES398 RUCK, G. T. ANGULAR DISTRIBUTION OF SOLAR RADI (1968) ES740 RUFF, I. A THERMAL SURVEY OF THE CONNECTICU (1969) ES1547 RUGGLES F. H. JR. SHORT TERM FLUCTUATIONS OF SEA SUR (1965) ES1164 RUSSELL,J. A STUDY OF THE FEASIBILITY OF NATI (1967) ES558 RUSSO, J. A., JR.

```
RYDSTROM, H. P.
                        (1967) ES661
                                           INTERPRETING LOCAL GEOLOGY FROM RA
                        (1969 ) ES225
                                           MANAGEMENT, PROCESSING, AND DISSEM
SABATINI, R. R.
SABATINI, R. R.
                        (1970 ) RS618
                                           THE NIMBUS IV USER'S GUIDE
                        (1967)
                                ES208
                                           REMOTE SENSING OF SURFACE AND CLOU
SAIEDY, F.
SALEDY, F.
                         (1965)
                                           CLOUD TOP AND SURFACE TEMPERATURES
                                ES 1127
                        (1965 ) ES100
SAKAMOTO, R. T.
                                           PASSIVE MICROWAVE MEASUREMENTS OF
SAKAMOTO, R. T.
                        (1966A) ES101
                                           PASSIVE MICROWAVE MEASUREMENTS OF
                                           PASSIVE MICROWAVE MEASUREMENTS OF
SAKAMOTO, R. T.
                         (1966B) ES102
SAKAMOTO, R. T.
                        (1966B) ES641
                                           PASSIVE MICROPAVE MEASUREMENTS OF
                        (1966A) ES642
                                           PASSIVE HICROWAVE MEASUREMENTS OF
SAKAMOTO, R. T.
                         (1965) ES1026
                                           MICROWAVE RADIOMETRIC MEASUREMENTS
SAKAMOTO, R. T.
                         (1965) ES1027
                                           MICROWAVE RADIOMETER MEASUREMENTS
SAKAMOTO, R. T.
                         (1967)
SAKAMOTO . R. T.
                                 ES 1028
                                           PASSIVE MICROWAVE MEASUREMENTS OF
                         (1965 ) BS1318
                                           STATUS OF MARINE GOELOGY STUDIES I
SALAS, G.P.
                                           VISIBLE AND INFRARED IMAGERY FROM
SALOMONSON,
                         (1970?) ES 1565
SAMOILOVICH, G. G.
                         (1969) ES964
                                            USE OF AERIAL PHOTOGRAPHY IN STUDY
SAMUELSON, R. E.
                         (1965) ES457
                                            TERRESTRIAL FEATURES OBSERVED BY T
                                            POLAR EXPLORATION WITH NIMBUS IN O
SAMUELSON, R.E.
                         (1965A) ES458
                         (1965B) ES665
                                           POLAR EXPLORATION WITH NIMBUS METE
SAMUELSON, R.E.
                                           THE EFFECT OF CLOUDS ON REMOTE SEN
SAMUELSON, R. E.
                         (1965) ES1132
SANDEFUR, K.L.
                        (1967 ) ES1138
                                           EXPOSURE PARAMETER NOMOGRAPH (J. S
                                           THE ABSOLUTE SPECTRAL DIFFUSE REFL
SANDERS, C. L.
                         (1953 ) ES676
                         (1968) ES775
                                           INVESTIGATING THE OCEAN BOTTOM WIT
SANDERS, J.E.
                         (1964 ) ES424
                                            THE APPLICATION OF PHOTOGRAPHIC PH
SANFORD, L.C.
                         (1968 ) ES956
                                            FRANZ JOSEF AND FOX GLACIERS: AERIA
SARA, W. A.
                         (1968 ) ES796
                                            METHODS OF FEASIBILITY AND ECONOMI
SATTINGER, I.J.
                                           RADIANCE OF SEA AND SKY IN THE INF
                         (1968) ES56
SAUNDERS,P. M.
                         (1963) ES455
                                            A STUDY OF THE QUALITY OF SEA WATE
SAUR, J.F.T.
                                            IMPRESSIONS OF THE CONFERENCE, IN
SAUR, J. F. T.
                         (1965A) ES1272
                         (1965B) BS1295
                                            OCEANOGRAPHIC OBSERVATIONS FROM MA
SAUR, J. P.T.
                                            RADAR IMAGES, SAN FRANCISCO VOLCAN
SCHABER, G. G.
                         (1967) ES538
SCHAMP, H.
                         (1961 ) ES953
                                            AIR TRAFFIC GEOGRAPHIC PROBLEMS IN
                                            ICEBERGS: REVIEW IN THE ENCYCLOPED
SCHELL, I.I.
                         (1966) ES1465
                                            ON THE FOCUSING OF SUNLIGHT BY WAV
                         (1957) .ES1434
SCHENK
SCHEPS, B. B.
                         (1965) ES254
                                            SOME APPLICATIONS OF RADAR RETURN
                                            MAN IN SPACE, IN CH. 2, IDENTIFICA
SCHEPS, B. B.
                         (1965A) ES1261
                         (1965B) ES1285
                                            OCEANOGRAPHIC APPLICATIONS FOR RAD
SCHEPS, B. B.
                         (1964) ES961
                                            PHOTOGRAMMETRIC CONTOURING OF AREA
SCHER M.
                                            PLOTTING MACHINES WITH OPTICAL TRA
SCHERMERHORN, W.
                         (1966) ES1062
                         (1967)
                                 ES918
                                            THE TECTONICAL ABRIAL INTERPRETATI
SCHERREIKS, R.
                         (1965)
                                 ES 1273
                                            APPLICATIONS OF SATELLITES OR HIGH
SCHEVILL, W. E.
SCHLETER, J.C.
                         (1965)
                                 ES670
                                            SPECTRAL PROPERTIES OF PLANTS
                                            APPLICATION OF PHOTOGRAMMETRY TO T
SCHMID, H. H.
                         (1969)
                                 ES849
                         (196X)
                                 ES473
                                            CHARACTERISTICS OF THE ELECTROMAGN
SCHMIDT, G. E., JR.
                                            WATER RESOURCES, IN CH. X, PHOTOGR
                         (1968 ) ES1395
SCHNEIDER, W. J.
                                            DETERMINING THE TEMPERATURE OF THE
                         (1968) ES197
SCHUKIN, G.G.
SCHULDE, F.
                         (1968) ES117
                                            THE USE OF A 35 GHZ RADIOMETER FOR
                                            RELATION OF THERMOCLINE DEPTH TO S
                         (1965A) ES1269
SCHULE, J.J., JR.
                                            AN AIRBORNE WAVE METER, IN CH. 5,
                         (1965B) FS1308
SCHULE, J. J., JR.
                         (1966) ES120
                                            THE MUTUAL INTERPRETATION OF ACTIV
SCHULTZ, C. H.
                                            THE MUTUAL INTERPRETATION OF ACTIV
                         (1966) ES738
SCHULTZ, C. H.
                         (1970) ES1230
                                            THE INFLUENCE OF AMMONIA INDUCED C
SCHUPP,M.
                                            PROJECT MINT JULEP, PART 3, REPORT
                         (1954) ES666
SCHUSTER, R. L.
                                            THE USE OF RADAR IN THE DISCRIMINA
                         (1968) ES757
SCHWARZ, D.E.
                         (1967) ES427
                                            NATIONAL DATA PROGRAM FOR THE MARI
SDC
                         (1969) ES133
                                            SATELLITES CAPABLE OF OCEANOGRAPHI
SEIM, S.E.
                                            TABLES RELATED TO RADIATION EMERGI
                         (1960 ) ES663
SEKEAR, Z.
                                            PATTERN RECOGNITION BY MACHINE
SELFRIDGE, O. G.
                         (1969) ES1560
```

```
SELIGMAN, G.
                        (19XX ) ES1454
                                           JOURNAL OF GLACIOLOGY, PUBLISHED B
SELING
                        (1962 ) ES625
                                           AN INVESTIGATION OF A FEED-BACK CO
SEWELL, E.D.
                        (1966) ES1052
                                           AERIAL CAMERAS
SEYMOUR, M. E.
                        (1969) ES211
                                           SOLID STATE IMAGE SENSOR RESEARCH
SHAFTON, K.
                        (196X ) ES1194
                                           PHOTOGRAPHIC INSTRUMENTATION: TECH
                        (1966) ES1031
SHANNON, R. R.
                                           COMPUTER MODEL OF IMAGE STRUCTURE
SHARP, D. L.
                        (196X ) ES473
                                           CHARACTERISTICS OF THE ELECTRONAGN
SHAUB, YU. B.
                        (1969 ) BS1492
                                           DETERMINATION OF SEA WATER SALINIT
SHAW, D. E.
                        (1969 ) ES391
                                           EARTH RESOURCES TARGET SIGNATURE C
SHAY, J. R.
                        (1965 ) ES1125
                                           AGRICULTURAL SENSING FROM ORBITAL
SHEIL, R.J.
                        (196X ) ES425
                                           OBSERVING OCEAN SURPACE WAVES WITH
                        (1970-) ES360
SHENK, W.
                                           REVIEW OF METEOROLOGY SENSOR DEVEL
SHENK, W.
                        (1970?) ES1565
                                           VISIBLE AND INFRARED IMAGERY FROM
SHEPHARD, F. P.
                        (1965) ES1313
                                           EFFECT OF SUMBARINE VALLEYS ON WAT
                        (1966 ) ES523
SHERMAN, J.C.
                                           MAPPING, IMAGERY, AND DATA PROCESS
SHERMAN, J.W., III
                        (1968 ) ES774
                                           OCEANOGRAPHIC APPLICATIONS OF REMO
                                           WORLD-WIDE CLOUD COVER DISTRIBUTIO
SHERR, P. E.
                        (1968) ES112
SHERR, P. E.
                        (1970 ) ES1222
                                           CLOUD COVER STATISTICS AND THEIR U
SHIFRIN, K.S.
                        (1969 ) ES95
                                           TRANSFER OF MICROWAVE RADIATION IN
SHIFRIN, K.S.
                        (1968 ) ES196
                                           THERNAL RADIATION AND REFLECTION F
SHILIN, B. V.
                        (1968 ) ES648
                                           APPLICATION OF INFRARED AERIAL REC
SHINNICK, W. A.
                        (1967) ES819
                                           EVALUATION OF NASA DATA BASE FOR A
SHUL'GIN, I. A.
                        (1961 ) ES677
                                           ON THE REFLECTION OF LIGHT AS RELA
SHUTKO, A.M.
                        (1968) ES195
                                           EXPERIMENTAL INVESTIGATIONS OF THE
                        (1969) E5864
                                           SMALL PAYLOAD POTENTIAL FOR EARTH
SIBILA, A.I.
                        (1967) ES 239
                                           THE MICROWAVE REFLECTIVE PROPERTIE
SILBERBERG, R.W.
SILBERBERG, R.W.
                        (1968) ES1418
                                           THE MICROWAVE REFLECTIVE PROPERTIE
SILVA, Z. C. G.
                        (1968) ES816
                                           NASA GEOLOGICAL TEST SITE NO. 126
SILVESTRO, F. B.
                        (1963 ) ES107
                                           A STUDY OF PHOTOGRAPHIC CONTRAST A
SILVESTRO, F. B.
                        (1969 ) ES243
                                           MULTISPECTRAL PHOTOGRAPHIC DETERMI
                        (1970 ) ES 1567
SIMMONS, G. A.
                                           LIGHTWEIGHT MIRROR BLANKS FOR SPAC
SIMONETT, D.S.
                        (1967) ES235
                                           THE USE OF MULTI-PARAMETER RADAR I
                        (1967) ES241
SIMONETT, D.S.
                                           K-BAND RADAR IN VEGETATION MAPPING
                        (1967A) ES249
SIMONETT, D.S.
                                           POTENTIAL RESEARCH AND EARTH RESOU
SIMONETT, D. S.
                        (1965 ) ES254
                                           SOME APPLICATIONS OF RADAR RETURN
SIMONETT, D.S.
                        (19XX) ES258
                                           REMOTE SENSING OF ENVIRONMENT, AN
SIMONETT, D. S.
                        (1966 ) BS660
                                           VEGETATION ANALYSIS WITH RADAR IMA
SIMONETT, D.S.
                        (1967B) ES696
                                           RADAR REMOTE SENSING IN BIOLOGY
SIMONETT, D. S.
                        (1966) BS698
                                           APPLICATION OF COLOR COMBINED MULT
SIMONETT, D.S.
                        (1967 ) ES699
                                           THE POTENTIAL OF RADAR AS A REMOTE
SIMONETT, D.S.
                        (1968) ES919
                                           POTENTIAL OF RADAR REMOTE SENSORS
                        (1968) ES991
                                           POTENTIAL RESEARCH AND EARTH RESOU
SIMONETT, D.S.
SIMONETT, D. S.
                        (1965 ) ES1118
                                           IMAGING RADARS ON SPACECRAFT AS A
                        (1970) ES1227
SIMONETT, D. S.
                                           USING RADAR IMAGERY FOR CROP DISCR
                        (1969) ES 1519
SIMONETT, D.S.
                                           THENATIC LAND USE MAPPING: SOME PO
                        (1966) ES662
                                           RADAR: GEOGRAPHIC TOOL
SIMPSON, R.W.
                        (1968) ES678
                                           PATHWAY OF SOLAR RADIATION THROUGH
SINCLAIR, T. R.
                        (1970) ES344
                                           EARTH RESOURCES POLICY REQUIREMENT
SINGER, S.F.
                        (1965 ) ES516
                                           THE IMPACE OF SPACE TECHNOLOGY ON
SINGER, S.F.
                        (1968) ES1429
                                           MICROWAVE DETECTION OF PRECIPITATI
SINGER, S.F.
                        (1968 ) ES57
                                           EFFECT OF TEMPERATURE, ANGLE OF OB
SIROUNIAN, V.
                        (1966) ES306
                                           POLARIZED EMISSIVITY OF WATER WITH
SIROUNIAN, V.
                                           PASSIVE MICROWAVE RADIOMETRY OF SE
SIROUNIAN, V. A.
                        (1967) ES 1600
                        (1969) ES225
                                           HANAGEMENT, PROCESSING, AND DISSEM
SISSALA, J. E.
                        (1963) ES823
                                           AN AIRBORNE INSTRUMENTATION SYSTEM
SKILES, J. J.
                        (1969) ES71
SKOLNIK, H.
                                           A REVIEW OF RADAR SEA ECHO
SLATER, P. N.
                        (1969) ES1534
                                           USE OF PASSBAND INTERPERENCE FILTE
                        (1970) ES349
                                           DIGITAL COMPUTER TERRAIN MAPPING F
SMEDES, H.W.
```

```
SMEDES, H.W.
                                           GEOLOGICAL EVALUATION OF INFRARED
                        (1968 ) ES815
SMEDES, H. W.
                        (1969) ES1509
                                           DIGITAL COMPUTER TERRAIN MAPPING F
SMIRNOV, A.J.
                        (1961 ) ES1416
                                           INVESTIGATION OF THE SPECTROZONAL
SMITH, C.R.
                        (1970 ) ES318
                                           MULTIDISCIPLINE APPLICATIONS FOR E
SMITH, J.T., JR.
                        (1963 ) ES501
                                           COLOR, A NEW DIMENSION IN PHOTOGRA
SMITH, J. T., JR.
                                           MANUAL OF COLOR ABRIAL PHOTOGRAPHY
                        (1968A) ES 1357
SMITH, J. T., JR.
                        (1968 ) ES1368
                                           FILTERS FOR AERIAL PHOTOGRAPHY, IN
SMITH, J.T., JR.
                        (1968C) ES1403
                                           GLOSSARY OF ABRIAL PHOTOGRAPHIC TE
                        (1968D) ES1404
SMITH, J.T., JR.
                                           BIBLIOGRAPHY ON COLOR AERIAL PHOTO
SMITH, L. P.
                        (1967) ES175
                                           THE WORLD WEATHER WATCH AND METEOR
                        (1967 ) ES1109
SMITH, R.C.
                                           SPECTRORADIONETRIC CHARACTERISTICS
SMITH, R. L.
                        (1970) ES511
                                           AN OPTICAL AND HYDROGRAPHIC STUDY
SMITH, S.M.
                        (1965) ES1045
                                           A NOTE ON THE RATE OF IMAGE ROTATI
SMITH, W. L.
                        (1969 ) ES76
                                           ATMOSPHERIC SOUNDINGS DERIVED FROM
                        (1969 ) ES77
SMITH.W.L.
                                           TEMPERATURE AND GEOPOTENTIAL HEIGH
SMOKTII.O.I.
                        (1969) ES570
                                           THE INTERNATIONAL SYMPOSIUM ON RAD
                        (1967) ES545
SMOLENSKY.S.M.
                                           PORECASTING THE ECONOMIC IMPACT OF
                        (1968) ES915
                                           PRELIMINARY EVALUATION OF INFRARED
SNAVELY, P. D., JR.
                        (1970) ES1443
                                           PHYSICAL GEOGRAPHY OF THE MAKRAN C
SNEAD, R.E.
                                           VOLCANIC ACTIVITY, IN CH. X,
SOBIERALSKI, V. R.
                        (1968 ) ES 1394
SOLECKI, R.E.
                        (1960) ES1159
                                           PHOTO INTERPRETATION IN ARCHAEOLOG
SOMEROSKI, F. W.
                        (1969 ) ES905
                                           SATELLITE APPLICATIONS TO MARINE G
SOMMERS, W.P.
                        (1970 ) ES329
                                           ANALYSIS OF LARGE SCALE AEROSPACE
SONECHKIN, D. M.
                        (1968 ) ES82
                                           CORRELATION FUNCTIONS AND THE SPEC
                        (1967) ES683
SOREM, A.L.
                                           PRINCIPLES OF AERIAL COLOR PHOTOGR
                        (1965) ES692
SOREM, A. L.
                                           FILM, CH. 13 IN HANDBOOK OF MILITA
                        (1966 ) ES1137
SOREM, A.L.
                                           THE CHANGE OF AERIAL CAMERA EXPOSU
                        (1963 ) ES1411
SOREM, A.L.
                                           COLOR AND FALSE COLOR FILMS FOR AE
SOULES, S.D.
                        (1965 ) ES1432
                                           CLOUD PHOTOGRAPHY FROM THE GEMINI
                        (1966 ) ES434
SOUSA, T. M.
                                           FRESH WATER SPRINGS OF HAWAII PROM
SPACE-GENERAL CORP.
                        (1965 ) ES565
                                           MICROWAVE RADIOMETER SENSOR STUDY
                        (1968 ) ES58
SPACE/ABRONAUTICS
                                           PERSPECTIVE, EARTH-RESOURCES SURVE
                        (1966) ES1137
                                           THE CHANGE OF AERIAL CAMERA EXPOSU
SPECHT, M.R.
                        (1967 ) ES587
                                           REMOTE SENSING APPLICATIONS IN AGR
SPENCER, M. M.
                        (1968?) ES1602
                                           SUNGLINT PATTERNS: UNUSUAL DARK PA
SPIEGEL, S.L.
SPIZZICHINO, A.
                        (1963 ) ES 1185
                                           THE SCATTERING OF ELECTROMAGNETIC
                                           SPACECRAFT OCEANOGRAPHY PROJECT, S
SPOC
                        (1967 ) ES429
SPOHN, C. A.
                        (1970 ) ES358
                                           THE TIROS OPERATIONAL SATELLITE TO
SPS AND EET
                        (1969 ) ES 105
                                           CUMULATIVE INDEX TO ABSTRACTS OF P
                        (1968) ES531
                                           PREPRINTS OF PAPER SUMMARIES, 1968
SPSE
                        (1965 ) ES1264
                                           AIRBORNE OCEANOGRAPHIC PROGRAMS OF
SQUIRE, J. L. JR.
                        (1968) ES472
                                           REMOTE SENSING: INTRODUCTION
SRI
                        (1963 ) ES 1570
                                           WEATHER VIEWPOINT: REVIEW, CLOUDS
SRI
                        (1969) ES288
                                           PASSIVE REMOTE SENSING AT MICROWAV
STAELIN, D. H.
                                           MICROWAVE SPECTRAL MEASUREMENTS AP
STAELIN D. H.
                        (1965) ES1282
                        (1961 ) ES1103
                                           SOME SPECTRAL IRRADIANCE MEASUREME
STANM, G. L.
                        (1968A) ES828
                                           DEMETER - AN EARTH RESOURCES SATEL
STANFORD UNIV.
                        (1968B) ES930
                                           DEMETER - AN EARTH RESOURCES OBSER
STANFORD UNIV.
STANLEY, H.R. ...
                        (1968) ES727
                                           RESULTS ON THE CALIBRATION AND EVA
                                           PCM TELEMETRY SYSTEM OPERATIONS MA
STARNER, D.L.
                        (1969B) ES388
                                           PCM TELEMETRY SYSTEM FOR EARTH RES
                        (1969A) ES397
STARNER, D. L.
STASS, P.
                        (1968A) ES463
                                           COMMUNICATION REQUIREMENTS FOR OCE
STASS,P.
                        (1968B) ES464
                                           COMMUNICATION REQUIREMENTS FOR OCE
STEHLING, K.R.
                        (1970 ) ES1450
                                           SPOTTING POLLUTION FROM SPACE
                                           MICROWAVE RADIOMETRIC CAPABILITIES
STEINBRECHER, D. H.
                         (1968 ) ES646
STEINER, D.
                        (1967) ES1142
                                           DEVELOPMENT OF A QUALITATIVE SEMI-
                        (1968A) ES812
STELLINGWERF, D. A.
                                           PRACTICAL APPLICATIONS OF AERIAL P
STELLINGWERF, D. A.
                        (1969A) ES965
                                           KODAK EKTACHROME INFRARED AERO FIL
```

```
THE NEED FOR FOREST INVENTORIES: AE
                        (1969B) ES976
STELL INGUERF, D. A.
                                            PRACTICAL APPLICATIONS OF ABRIAL P
                         (1968B) ES1594
STELLINGWERP, D. A.
                                            POSSIBLE INTERPRETATION OF SPACE P
STEPANENKO, D. V.
                         (1968) ES862
                         (1969 ) ES978
                                            EVALUATION OF PHOTOGRAMMETRIC TECH
STEPHAN, J. G.
                         (1970 ) ES26
                                            OPTICAL MEASUREMENTS OF SALT FINGE
STERN, M. E.
                                            AIRBORNE MICROWAVE RADIOMETERS FOR
                         (1958) ES1647
STERRETT, I.E.
                         (1970B) ES324
                                            OCEANOGRAPHIC APPLICATIONS AND LIM
STEVENSON, R.E.
                                            OCEANOGRAPHIC DATA REQUIREMENTS FO
                         (1970A)
                                ES 1215
STEVENSON, R. E.
                         (1968 ) ES1616
                                            EARTH RESOURCES SURVEY PROGRAM, AN
STEVENSON, R.E.
                         (1969 ) ES859
                                            SATELLITE IMAGERY OF THE EARTH: HYD
STEVENSON, R. E. .
                                            SEA LEVEL AND TSUNANIS, IN CH. 1,
                         (1965B) ES1249
STEWART, H. B. , JR.
                                            SYNOPTIC REMOTE SENSING SURVEY OF
                         (1969 ) ES1544
STEWART, J. W.
                         (1969) ES211
                                            SOLID STATE IMAGE SENSOR RESEARCH
STEWART, R. D.
                                            RECOMMENDATIONS OF THE PANEL ON CU
                         (1965A) ES1247
STEWART R. W.
                         (1969 ) ES1436
                                            DIRECTIONAL ENERGY SPECTRA OF THE
STILWELL
                                            OPERATIONAL AIRBORNE THERNAL INAGI
                         (1969 ) ES572
STINGELIN, R. W.
                                            INFRARED INAGING FOR WATER RESOURC
STINGELIN, R.W.
                         (1969 ) ES573
                         (1968A) ES749
                                            INVITED COMMENTS: LINE SCAN DEVICE
STINGELIN, R. W.
                         (1968B) ES767
                                            AN APPLICATION OF INFRARED REMOTE
STINGELIN, R. W.
                         (1968 ) ES792
                                            DETECTION, DELINEATION AND MONITOR
STINGELIN, R. W.
                                            EARTH RESOURCES TARGET SIGNATURE C
STOCK HOFF, E.
                         (1969 ) ES391
                         (1969 ) ES 1539
                                            RECENT PROGRESS IN TANK, SHIPBOARD
STOERTZ G. E.
                                            THE APPARENT TEMPERATURE OF THE SE
                         (1967A) ES59
STOGRYN, A.
                                            THE APPARENT TEMPERATURE OF THE SE
                         (1966) ES90
STOGRYN, A.
                         (1967B) ES1187
                                            ELECTROMAGNETIC SCATTERING FROM RO
STOGRYN, A.
                         (1965 ) ES1294
                                            MARINE BIOLOGY AND REMOTE SENSING.
STONE, R. B.
                         (1970) ES317
                                            PRECISION PROCESSING FOR EARTH RES
STORER, W.F.
                                            TERRESTRIAL PHOTOGRAMMETRY
STRAIN, M.B.
                         (1966 ) ES1067
                                            REFLECTION OF CENTIMETER AND MILLI
STRAITON, A. W.
                         (1952 ) ES1020
                                            ARCHAEOLOGICAL RECONNAISSANCE, IN
                         (1968A) ES1379
STRANDBERG, C. A.
                                            THE SENSATION OF COLOR, IN CH. I,
STRANDBERG, C.H.
                         (1968C) ES1358
                                            WATER POLLUTION ANALYSIS, IN CH. X
STRANDBERG, C. H.
                         (1968) ES1396
                                            WATER QUALITY ANALYSIS: HYDROLOGY,
                         (1966) ES1409
STRANDBERG, C. H.
                         (1957) ES1646
                                            THE THEORETICAL SENSITIVITY OF THE
STROM, L. D.
                                            REMOTE SENSING OF SEA SURFACE TEMP
                         (1969 ) ES4
STRONG, A.E.
                                            REMOTE SENSING OF SEA SURFACE TEMP
                         (1969 ) ES855
STRONG, A. E.
                                            INFRARED AND REFLECTED SOLAR RADIA
                         (1961 ) ES1624
STROUD, W. G.
                                            CIBACHROME SILVER DYE BLEACH MATER
                         (1969) ES884
STRUBEN, H.
                         (1962 ) ES1500
                                            MEASUREMENT OF OCEAN SURFACE TEMPE
SUITS, G. H.
                         (1967) ES 1637
                                            SOME CONSIDERATIONS AFFECTING SATE
SULLIVAN, R. H.
                         (1967) BS545
                                            FORECASTING THE ECONOMIC IMPACT OF
SUMMERS, R. A.
                         (1967 ) ES217
                                            TECHNIQUES OF SPACE PHOTOGRAPHY
SUMMERS, R. L.
                         (1970) ES361
                                            THE NEXT CENTURY IN METEOROLOGY, P
SUOMI.V.E.
                                            METEOROLOGICAL SATELLITE INSTRUMEN
                         (1968) ES98
SUOMI, V.E.
                                            THE OCEANS, THEIR PHYSICS, CHEMIST
                         (1962) ES1463
SVERDRUP, H. U.
                                            FIELD SURVEYS FOR PHOTOGRAMMETRY
                         (1966 ) ES1056
SWANSON, L. W.
                                            SHORELINE MAPPING, IN CH. X, PHOTO
                         (1968 ) ES1391
SWANSON, L. W.
                                            AERIAL PHOTOGRAPHY AND PHOTOGRAMME
                         (1964 ) ES1410
SWANSON, L. W.
                                            AN OPTICAL SPATIAL FILTER FOR ACHI
                         (1970 ) ES1335
SWARNER, W.G.
                                            THEM-AVERAGE SURFACE REFLECTED ENE
                         (1968)
                                 ES707
SWENNEN, J. P. J. W.
                         (1968 ) ES1399
                                            HIGH ALTITUDE FALSE COLOR PHOTO IN
TALVITIE,J.
                         (1967) ES728
                                            REGIONAL GRAVITY FIELD IN THE ATLA
TALVANI N.
                                            DIGITAL COMPUTER TERRAIN MAPPING F
                         (1970) ES349
TANGUAY, M.G.
                                            AERIAL PHOTOGRAPHY AND MULTISPECTR
                         (1969) ES972
TANGUAY, M. G.
                                            DIGITAL COMPUTER TERRAIN MAPPING P
                         (1969 ) ES1509
TANGUAY, M.G.
                                            THE REFLECTIVITY OF DECIDUOUS TREE
TANTRAPORN, W.
                         (1952)
                                 ES 671
                                            AREAL DISTRIBUTIONS OF SNOW AS DET
                         (1964 ) ES402
TARBLE, R.D.
                                            PHOTOGRAPHY: AN ELECTRONIC-IONIC M
                         (1968) ES747
TARKINGTON, R.G.
```

```
TARKINGTON, R.G.
                         (1966) BS 1054
                                           THE PHOTOGRAPHIC PROCESS
TARKINGTON, R.G.
                         (1963 ) ES1411
                                           COLOR AND FALSE COLOR FILMS FOR AE
TATOR, B. T.
                         (1960 ) ES1151
                                           PHOTO INTERPRETATION IN GEOLOGY, (
TAYLOR, J. H.
                         (1964)
                                ES110
                                            VISIBILITY: REVIEW
TAYLOR, J. I.
                         (1969)
                                ES573
                                           INFRARED IMAGING FOR WATER RESOURCE
TAYLOR, R.C.
                         (1960)
                                ES 123
                                           TERRAIN SCATTERING PROPERTIES FOR
TAYLOR, R.W.
                         (1968 ) ES465
                                           THE COMPUTER AS A COMMUNICATION DE
TEAR, J. D.
                         (1923 ) ES1426
                                           THE OPTICAL CONSTANTS OF CERTAIN L
TEBO, A.
                         (1965 ) BS404
                                           APPLICATION OF INFRARED RADIOMETER
TEPPER, M.
                         (1969)
                                           INTRODUCTION TO ATMOSPHERIC PROBLE
                                 ES 96
TEPPER, M.
                         (1970 ) ES897
                                           ATMOSPHERIC ENVIRONMENT - PROBLEMS
TER-MARKARYANZ, N. E.
                         (1967 ) ES68
                                           ON THE POSSIBILITY OF THE USE OF I
TEWINKEL, G.C.
                         (1966) ES1050
                                           BASIC MATHEMATICS OF PHOTOGRAMMETR
TEWINKEL, G. C.
                         {1963 }
                                 ES 1099
                                           WATER DEPTHS FROM AERIAL PHOTOGRAP
TEXAS A+8
                         (1968)
                                ES801
                                           OCEANOGRAPHY USING REMOTE SENSORS
TEXAS A+H UNIV.
                         (196X)
                                ES601
                                           REMOTE SENSING NEWSLETTER, OCEANOG
TEXAS INSTRUMENTS
                         (1969) ES372
                                           RS-14 DUAL CHANNEL AIRBORNE INFRAR
THADDEUS, P.
                         (1969) ES5
                                           MICROWAVE OBSERVATIONS OF SEA STAT
THAMS, C.
                         /1954 1 ES1346
                                           INVESTIGATIONS ON CONDITIONS OF DE
THAMS, C.
                         (1940 ) ES1349
                                           NEW RESEARCH ON THE RADIATIONAL PR
THEMIS
                         (1970) ES1325
                                           PROJECT THEMIS: A CENTER FOR REMOT
THIESSEN, W. F.
                         (1968)
                                ES534
                                           THE ABILITY OF THE HUMAN TO SUBJEC
THOMANN, G.C.
                         (1970 ) ES1192
                                           THE USES OF WIDE BANDWIDTH SIGNALS
THOMAS, J. R.
                         (1967) ES679
                                           REPLECTANCE OF COTTON LEAVES AND I
THOMAS, J.R.
                         (1966) ES694
                                           REMOTE SENSING IN SOIL AND WATER C
THOMAS, J.R.
                        (1969) ES1007
                                           ATTITUDE REFERENCED RADIOMETER STU
THOMAS, P. G.
                        (1968) ES60
                                           EARTH-RESOURCE SURVEY FROM SPACE
THOMPSON, B. J.
                         (1968) ES574
                                           DETAILED THERMAL STRUCTURE OF THE
THOMPSON, B.J.
                        (1968) ES1627
                                           COMPARISON OF OBJECTIVE AND SUBJEC
THOMPSON, E. E.
                         (1963 ) ES608
                                           OCEANOGRAPHY, AN ANNOTATED BIBLIOG
                        (1967)
THOMPSON, E.J.
                                 ES239
                                           THE MICROWAVE REFLECTIVE PROPERTIE
THOMPSON, E. J.
                        (1968)
                                ES 14 18
                                           THE HICROWAVE REFLECTIVE PROPERTIE
THOMPSON, J. C.
                        (1966) ES157
                                           THE POTENTIAL ECONOMIC AND ASSOCIA
THOMPSON, M. M.
                        (1966) ES1048
                                           MANUAL OF PHOTOGRAMMETRY, 3RD EDIT
THOMPSON, R.R.
                        (1969) ES882
                                           A 2 1/4 BY 2 1/4 INCH PHOTOGRAMMET
THOMPSON,T.
                        (1966 ) ES 156
                                           TELECOMMUNICATIONS PROBLEMS IN COM
THOMPSON, W. B.
                        (1969) ES180
                                           USES OF MANNED SPACE FLIGHT, 1975-
THOMPSON, W. I., III
                        (1969) RS111
                                           ATMOSPHERIC TRANSMISSION HANDBOOK:
THOMPSON, W. I., III
                         (1968) ES221
                                           BIBLIOGRAPHY ON PRECIPITATION STAT
THOMPSON, W. I., III
                        (1969) ES622
                                           A REVIEW OF RADIOMETRIC MEASUREMEN
THOMPSON, W. I., III
                                 ES627
THOMPSON, W. I., III
                         (1970C) ES1461
                                           THE COLOR OF THE OCEAN, REPORT OF
THOMPSON, W. I., III
                         (1970A) ES 1601
                                           ATMOSPHERIC TRANSMISSION BIBLIOGRA
THOMSON, N.S.
                        (1969) ES1508
                                           APPLICATION OF COMPUTER PROCESSED
THORLEY, G. A.
                        (1966) ES591
                                           RENOTE SENSING APPLICATIONS IN FOR
THORLEY, G. A.
                        (1969 ) ES654
                                           SOME OBSERVATIONS ON THE USE OF MU
                         (1968 ) ES1382
THORLEY, G. A.
                                           SOME USES OF COLOR ABRIAL PHOTOGRA
TICK, L.J.
                        (1966)
                                ES1320
                                           COMPUTER BASED PROCEDURE FOR PREPA
TIEDEMANN, C. E.
                        (1966) ES596
                                           REMOTE SENSING APPLICATIONS IN FOR
TILSON,S.
                        (1966) ES437
                                           THE WATER RESOURCE: REVIEW INTRODU
TIMCHALK, A.
                        (1969 ) ES74
                                           ESTINATING HURRICANE WIND SPEEDS F
TOBIN.M.
                        (1697) ES202
                                           SPECTRAL MEASUREMENTS FROM 1.6 TO
                        (1952) ES1020
TOLBERT C. W.
                                           REFLECTION OF CENTINETER AND MILLI
TOLBERT, C. W.
                        (1957 ) ES1445
                                           BACKSCATTERING CROSS SECTION OF WA
TOLCHELNIKOV, YU. S.
                                           THE ROLE OF SOILS IN THE INTERPRET
                        (1969 ) ES974
TOLMACHEVA, Z.I.
                        (1964) ES602
                                           TECHNIQUES OF REVISING TOPOGRAPHIC
TRIAD
                        (1969) ES390
                                           TRIAD; PRELIMINARY DESIGN OF AN EA
TRN
                        (196XA) ES530
                                           EARTH RESOURCES SATELLITE, ERS: DAT
```

```
TRY
                        (196XB) ES1044
                                           CONSIDERATIONS IN THE DESIGN OF EL
                        (1968 ) BS16
TSUCHIYA, K.
                                           ABRIAL MEASUREMENT OF RADIATION TE
                        (1968 ) ES28
TSUCHIYA, K.
                                           ABRIAL MEASUREMENT OF RADIATION TE
TUCHKOV, L. T.
                        (1968 ) ES 199
                                           THERMAL RADIO EMISSION FROM AN ICE
TULLY, J.P.
                        (1965A) ES1263
                                           RECOMMENDATIONS OF THE PANEL ON SE
TULLY, J. P.
                        (1965B) ES1268
                                           THE POSSIBLE USE OF SATELLITE DATA
                        (1968 ) BS82
TULUPOV, V. I.
                                           CORRELATION FUNCTIONS AND THE SPEC
                       (1969 ) ES1541
TURNER, J. F.
                                           APPLICATION OF INFRARED INAGERY IN
                        (1969) ES1543
TURNER, R.M.
                                           RELATION OF REMOTE SENSING TO TRAN
TURPIN, R. D.
                        (1966) ES1071
                                           DEFINITION OF TERMS USED IN PHOTOG
                        (1962 ) ES708
                                           LIGHT: TRANSMISSION OF ENERGY IN TH
TYLER, J. E.
TYLER, J. E.
                         (1964 ) ES1074
                                           WATER PROPERTIES, (IN SPECIAL ISSU
                                           FIELD TEST OF UNDER WATER VISIBILI
TYLER, J.E.
                        (1959 ) ES1080
                        (1965 ) ES1081
TYLER, J. E.
                                           IN SITU SPECTROSCOPY IN OCEAN AND
TYLER, J. E.
                        (1967A) ES1082
                                           OPTICAL PROPERTIES OF CLEAR NATURA
TYLER, J.E.
                        (1967B) ES1083
                                           SPECTRORADIOMETRIC CHARACTERISTICS
TYLER, J. E.
                        (1967 ) ES1109
                                           SPECTRORADIOMETRIC CHARACTERISTICS
TYLOR, J.E.
                        (1964 ) ES110
                                           VISIBILITY: REVIEW
U.S. ARMY
                         (1954)
                                ES667
                                           PROJECT MINT JULEP, PART 4, INVEST
U.S. ARMY COLD REGIONS (19XXB) ES1478
                                           BIBLIOGRAPHY ON SNOW, ICE AND FROZ
U.S. ARMY COLD REGIONS (19XXC) ES1479
                                           RADAR ICE THICKNESS PROFILES NORTH
                        (1965 ) ES540
                                           RESOURCE UNDERSTANDING - A CHALLEN
UDALL, S.L.
ULABLY, F. T.
                         (1970 ) ES1186
                                           THE APPARENT TEMPERATURE AND EMISS
ULABY, F.T.
                        (1969) ES290
                                           THE RADAR RADIOMETER
                        (1970) ES1178
                                           EFFECTS OF ROUGHNESS ON EMISSIVITY
ULABY, F. T.
                        (1970 ) ES1179
                                           PROJECT THEMIS: A CENTER FOR REMOT
ULABY, F. T.
ULABY, F. T.
                         (1969A) ES1327
                                           PROJECT THEMIS: A CENTER FOR REMOT
ULABY, F.T.
                        (1969B) ES1330
                                           PROJECT THEMIS: A CENTER FOR REMOT
                        (1970) ES902
ULLIMAN, J. J.
                                           70 MM QUADRICAMERA SYSTEM
UMBACH, M.J.
                        (1968) ES1374
                                           METRIC QUALITY OF COLOR AERIAL PHO
UNDERWOOD, R. W.
                        (1968A) ES554
                                           SPACE PHOTOGRAPHY (IN GEMINI SUMMA
                         (1968B) ES1375
                                           COLOR PHOTOGRAPHY FROM SPACE IN MA
UNDERWOOD, R. W.
                                           REMOTE SENSING OF THE ENVIRONMENT,
UNIV. CALIFORNIA
                         (1968 ) ES980
                        (1969 ) ES92
(1967 ) ES1599
UNIV. OF MICHIGAN
                                           FUNDAMENTALS OF REMOTE SENSING
UNIV. OF MICHIGAN
                                           PROPOSAL FOR A MULTISPECTRAL SCANN
UNIVERSITY OF MICHIGAN (1966 ) ES 181
                                           PEACEFUL USES OF EARTH-OBSERVATION
UNIVERSITY OF MICHIGAN (1968 ) ES215
                                           RADIOMETRY-MEASUREMENT AND CALIBRA
                        (1968 ) ES907
                                           INTERPRETATION OF AERIAL PHOTOGRAP
USDA
                        (1969A) ES401
                                           ANNOTATED BIBLIOGRAPHY ON HYDROLOG
USDA
                         (1969B) ES803
                                           FORESTER'S GUIDE TO AERIAL PHOTO I
                                           AN APPRAISAL OF THE POTENTIAL FOR
                         (1969C) ES934
USDA
USDA
                         (1970)
                                ES 1562
                                           THE LOOK OF OUR LAND, AN AIRPHOTO
USNOO
                        (1970)
                                ES1181
                                           RESEARCH IN RADAR SCATTEROMETRY AN
                        (1970) ES509
                                           STUDY OF DOPPLER SPECTRA OF RADAR
VALENZUELA, G. R.
                        (1968 ) ES61
VALOCVCIN, F.R.
                                           INFRARED MEASUREMENTS OF JET-STREA
                        (1969B) ES857
                                           GEOLOGICAL ININTERPRETATION OF HYP
VAN DER MOHR, H. E. C.
VAN DER MOHR, H.E.C.
                        (1969A) ES863
                                           GEOLOGIC INTERPRETATION OF HYPERAL
                        (1967)
                                           STATE OF THE ART: ALL-WEATHER SEA
VANHAAGEN, R. H.
                                ES 1639
                                           GEODETIC USES OF ARTIFICIAL SATELL
                        (1960) ES528
VEIS,G.
                         (1969) ES1005
                                           TOPOGRAPHIC MAPPING: ABRIAL PHOTOGR
VERDIN, A.
VERMILLION, C.H.
                        (1968) ES466
                                           CONSTRUCTING INEXPENSIVE AUTOMATIC
                        (1969) ES1172
VERMILLION, C. H.
                                           WEATHER SATELLITE PICTURE RECEIVIN
                        (1967B) ES279
                                           OPTICAL IMAGER FOR THE SMALL EARTH
VERNER, S.S.
VERNER, S.S.
                        (1967A) ES286
                                           AIDS IN ESTABLISHING DESIGN CRITER
                        (1969A) ES219
VEST, W.L.
                                           INSTRUMENT RESUMES FOR SPACE APPLI
                        (1969B) ES220
VEST, W. L.
                                           OPERATING MANUAL FOR IRSARS (INSTR
                        (1966) ES284
                                           ORBITAL REMOTE SENSING AND NATURAL
VEST, W.L.
VEST, W. L.
                        (1966) ES555
                                           THE APPLICATION OF REMOTE SENSING
```

```
VETLOV, I.P.
                        (1968) ES79
                                            PROBLEMS OF SATELLITE METEOROLOGY
VETTE, J. I.
                         (1970 ) ES327
                                           DATA MANAGEMENT AT THE NATIONAL SP
VICKERS.R.S.
                         (1967) ES517
                                           INFRARED SENSING FROM SPACECRAPT:
VICKERS, R.S.
                         (1966 ) ES810
                                           REMOTE SENSING - VISION BEYOND SIG
VIKTOROV, S. V.
                         (1969) ES1009
                                           USE OF AERIAL METHODS IN LANDSCAPE
VIMBERG, G. P.
                         (1968 ) ES843
                                           POSSIBILITY OF DETECTING CLOUDS AN
VINE.A.
                        (1965) ES1291
                                           COMMENTS, IN CH. 2, IDENTIFICATION
VINOFRADOVA, A. I.
                         (1969)
                                 ES 1021
                                           USING ABRIAL PHOTOGRAPHY IN DIFFER
VINOGRADOV, B. V.
                         (1968A) ES271
                                            MAIN TRENDS IN THE APPLICATIONS OF
VINOGRADOV, B. V.
                         (1966 ) ES520
                                           SPACE PHOTOGRAPHY FOR THE GEOGRAPH
                        (1968) ES862
VINOGRADOV, B. V.
                                           POSSIBLE INTERPRETATION OF SPACE P
VINOGRADOV, B. V.
                         (1969) BS901
                                            STUDIES OF NATURAL RESOURCES USING
VINOGRADOV, B. V.
                         (1968B) ES968
                                           EXPERIENCE IN LARGE SCALE LANDSCAP
VISSER,J.
                         (1969) ES1004
                                           CADASTRAL AND URBAN MAPPING: AERIAL
VIVIAN, W.E.
                                           CAPABILITIES AND LIMITATIONS OF A
                         (1957) ES1649
VOLKER, W.
                                           INVESTIGATION OF THE INFRARED EMIS
                         (196-) ES118
VOLT INFORMATION SCIEN (1968 ) ES817
                                           PHOTOGRAPH OF THE EARTH FROM AIS Z
VON ARX, W.S.
                         (1965 ) ES715
                                           A STUDY OF SATELLITE ALTIMETRY FOR
VON HIPPEL, A.
                         (1954 ) ES1033
                                           SURVEY SPECTRUM OF LIQUID WATER, 1
WAITE, W. P.
                         (1966 ) ES250
                                           USE OF ORBITAL RADARS FOR GEOSCIEN
WAITE, W.P.
                         (1969 ) ES291
                                           PANCHROMATIC AND POLYCHROMATIC RAD
WAITE, W. P.
                         (1968) ES786
                                           RADAR SCATTEROMETER DATA ANALYSIS
WAITE, W. P.
                         (1969) ES850
                                           GEOSCIENCE APPLICATIONS OF RADAR S
WAITE, W. P.
                        (1970) ES1193
                                           SUMMARY OF FREQUENCY AVERGING AND
WAITE, W. P.
                        (1970) ES1228
                                           SNOWFIELD MAPPING WITH K BAND RADA
WAITE W. P.
                        (1969) ES 1552
                                           SNOWPIELD MAPPING WITH K BAND RADA
                        (1969) ES1573
WAITE, W. P.
                                           GROSCIENCE APPLICATIONS OF RADAR S
WAKEMAN, R.
                        (1970 ) ES330
                                           REQUIREMENTS AND TECHNIQUES FOR AN
WALDEN, R.G.
                        (1967) ES557
                                           A STUDY OF THE FEASIBILITY OF NATI
WALDEN, R. G.
                        (1967) ES559
                                           A STUDY OF THE FEASIBILITY OF NATI
WALDEN, R.G.
                        (1967) ES561
                                           A STUDY OF THE PEASIBILITY OF NATI
WALKER, J. E.
                        (1962) ES1136
                                           A STUDY OF AERIAL PHOTOGRAPHIC ATT
WALKER, T.J.
                        (1965) ES1298
                                           DETECTION OF MARINE ORGANISMS BY A
WALLEN, V.R.
                        (1969) ES893
                                           IR COLOR FOR CROP DISEASE IDENTIFI
                        (1967) ES838
WALSH.D.
                                           GROUND TRUTH REQUIREMENTS FOR REMO
WALTERS, R. L.
                        (1966) ES 1607
                                           THE POTENTIAL OF LOW RESOLUTION RA
                        (1969 ) ES575
WALTZ, D. H.
                                           SPACE SYSTEMS FOR EARTH RESOURCES
                        (1969 ) ES 150
WANBAUGH, W. C.
                                           EMC STUDY OF SPACE APPLICATIONS RE
WANG, C-Y
                        (1966) ES526
                                           SOME GEOPHYSICAL IMPLICATIONS OF T
WANGLER, R. J.
                        (1966) ES238
                                           RADIOMETRIC SENSORS; 15 - 150 GHZ
WANTA, R. C.
                        (1965) ES1256
                                           EXTRAORDINARY CLOUD PATTERN OVER T
WARD.J.M.
                        (1968) ES811
                                           REMOTE SENSING APPLICATIONS IN FOR
WARD, S. H.
                        (1969) ES1459
                                           AIRBORNE GEOPHYSICAL METHODS: REVI
                        (1969) ES62
WARK, D. Q.
                                           ATMOSPHERIC TEMPERATURE: SUCCESSFU
                        (1963 ) ES63
                                           INFRARED PLUX AND SURFACE TEMPERAT
WARK, D. Q.
WARK, D. Q.
                        (1969 ) ES76
                                           ATMOSPHERIC SOUNDINGS DERIVED FROM
                                           TEMPERATURE AND GEOPOTENTIAL HEIGH
WARK, D.Q.
                        (1969) ES77
WARK D. Q.
                        (1962) ES451
                                           METHODS OF ESTIMATING INFRARED FLU
WARK, D. Q.
                        (1964 ) ES1086
                                           ATMOSPHERIC OPTICS
WARK, D. Q.
                        (1965) ES1127
                                           CLOUD TOP AND SURFACE TEMPERATURES
WARNECKE, G.
                        (1964) ES256
                                           A QUASI-GLOBAL PRESENTATION OF TIR
                                           AN ANALYSIS OF THE NORTH WALL OF T
WARNECKE,G.
                        (1967 ) ES442
                        (1967 ) ES1617
WARNECKE, G.
                                           OBSERVATIONS OF SEA TEMPERATURES A
                        (1968 ) ES1364
WASHER, F.E.
                                           LENS DESIGN FOR COLOR, CH. III CAM
WATANABE, S.
                        (1968) ES1354
                                           METHODOLOGIES OF PATTERN RECOGNITI
                        (1966) ES250
WATERS, R. L.
                                           USE OF ORBITAL RADARS FOR GEOSCIEN
WATRASIEWICZ, B. M.
                        (1969 ) ES977
                                           SPECULATIONS ON THE APPLICATION OF
                        (1969) ES 1511
WATSON, K
                                           THERMAL INFRARED INVESTIGATIONS, H
```

```
WATSON.R.D.
                         (1970) ES515
                                           SURFACE COATING EFFECTS IN REMOTE
WATSON, R. D.
                         (1969 ) ES1511
                                           THERMAL INPRARED INVESTIGATIONS, H
WEAR, J. P.
                         (1967 ) ES597
                                           REMOTE SENSING APPLICATIONS IN FOR
                        (1969 ) ES64
WEAVER, K.P.
                                           REMOTE SENSING: NEW EYES TO SEE TH
WEBBER, D. S.
                         (1970 ) ES317
                                           PRECISION PROCESSING FOR EARTH RES
WEBER, F. P.
                         (1967) ES232
                                           REMOTE SENSING APPLICATIONS IN FOR
WEBER, P. P.
                         (1966 ) ES589
                                           REMOTE SENSING APPLICATIONS IN FOR
WEBER.F.P.
                         (1967)
                                 ES600
                                           RENOTE SENSING APPLICATIONS IN FOR
WEBER, F. P.
                         (1967 ) ES848
                                           RENOTE SENSING APPLICATIONS IN FOR
                         (1965 ) ES404
                                           APPLICATION OF INFRARED RADIOMETER
WEICKMANN, H.K.
                         (1965 ) ES670
                                           SPECTRAL PROPERTIES OF PLANTS
WEIDNER, V. R.
                         (1965 ) ES556
WEIFFENBACH, G.C.
                                           TROPOSPHERIC AND IONOSPHERIC PROPA
                         (1969 ) ES651
                                           INVESTIGATION OF CLOUDS ABOVE SNOW
WEINMAN, J. A.
                         (1968 ) ES800
                                           INVESTIGATION OF CLOUDS ABOVE SNOW
WEINMAN, J. A.
                         (1964 ) ES411
                                           SATELLITE MEASUREMENTS OF REFLECTE
WEINSTEIN, M.
                         (1968A) ES854
                                           APPLICATION OF INFRARED MEASURING
WEISS.M.
WEISS, 8.
                        (1968B) RS 1625
                                           REMOTE TEMPERATURE SENSING: INSTRU
                         (1966 ) ES500
                                           A COMPARISON OF AERIAL FILMS IN TH
WELCH, R.
                                           COLOR AERIAL PHOTOGRAPHY APPLIED T
                         (1968 ) ES1386
WELCH R.
                         (1968 ) ES65
                                           REMOTE SENSING
WELCH, R. I.
                         (1968 ) ES795
                                           UTILIZATION OF MULTIBAND ABRIAL PH
WELLAR, B. S.
                         (1968B) ES814
                                           THERMAL INFRARED IMAGERY IN URBAN
WELLAR, B.S.
                         (1969 ) ES1238
                                           URBAN DATA COLLECTION BY AIRBORNE
WELLAR, B. S.
                         (1967) ES1240
                                           GENERATION OF HOUSING QUALITY DATA
WELLAR, B. S.
                         (1970 ) ES333
WELTI,G.R.
                                           COMMUNICATION SYSTEM CONFIGURATION
                         (1968A) BS377
                                           PRECISION MULTISPECTRAL PHOTOGRAPH
WENDEROTH, S.
WENDEROTH, S.
                         (1966) ES700
                                           A RAPID ACCESS COLOR RECONNAISSANC
                         (1967 ) ES701
                                           MULTISPECTRAL COLOR APRIAL PHOTOGR
WENDEROTH, S.
                         (1968B) ES778
WENDEROTH, S.
                                           COASTAL WATER PENETRATION USING HU
                         (1968) ES829
                                           PRECISION MULTISPECTRAL PHOTOGRAPH
WENDEROTH, S.
                         (1968C) ES1401
                                           ADDITIVE COLOR AERIAL PHOTOGRAPHY
WENDEROTH, S.
                         (1956) ES1094
                                           MEASUREMENTS OF ILLUMINATION AT GR
WERTHEIM, G. K.
                         (1967B) ES240
                                           DESCRIPTIVE INFORMATION WITH GLOSS
WESTINGHOUSE
WESTINGHOUSE
                         (1967A) ES255
                                           EROS APPLICATIONS BENEFIT ANALYSIS
                         (1968 ) ES266
                                           DESCRIPTIVE INFORMATION WITH GLOSS
WESTINGHOUSE
WESTINGHOUSE
                         (1969) ES1166
                                           THEORETICAL TREATMENT OF SEA STATE
                         (1965) ES66
                                           GROUND-BASED PASSIVE PROBING USING
WESTWATER, E. R.
                         (1965A) ES1309
                                           THE IMPORTANCE OF LOW ALTITUDE WOR
WETZSTEIN, H.J.
                         (1965B) ES 1310
                                           MICROWAVE REFLECTIVITY MEASUREMENT
WETZSTEIN, H. J.
                         (1965) ES448
                                           THE FEASIBILITY OF SEA SURFACE TEM
WEXLER, R.
                         (1964) ES452
                                           INFRARED AND VISUAL RADIATION MEAS
WEXLER, R.
                         (1965 ) BS1281
                                           THE APPLICABILITY OF TIROS AND NIM
WEXLER, R.
                                           OCEANOLOGY: AN INTRODUCTION TO THE
                         (1970A) ES611
WEYL, P. K.
                         (1970B) ES1333
                                           ON THE ANNUAL TEMPERATURE SALINITY
WEYL, P.K.
                         (1968) ES486
                                           FEASIBILITY OF A DATA RELAY SATELL
WHELAN, C. R.
                         (1966) ES524
                                           ON THE SATELLITE GEODESY PROGRAM A
WHIPPLE, F.L.
                         (1964 ) ES110
WHITE, C. T.
                                           VISIBILITY: REVIEW
                        (1969 ) ES899
                                           REMOTE SENSING OF OCEAN COLOR: COLO
WHITE, P. G.
                         (1970) ES1503
WHITE P.G.
                                           WATER POLLUTION, THE ROLE OF REMOT
WHITE, P.G.
                        (1969 ) ES1556
                                           EXPERIMENTAL RESULTS OF THE REMOTE
                         (1962 ) ES628
                                           PASSIVE DETECTION WITH RADIOMETERS
WHITE, R. J.
                        (1964) ES637
                                           RADIOMETRIC OBSERVATIONS OF THE EA
WHITMAN, R. I.
                                           AN INTRODUCTION TO PHOTOGRAMMETRY
WHITHORE G. D.
                         (1966) ES1049
                         (1968 ) ES1369
                                           GAF-ANSCOCHROME AERIAL COLOR FILMS
WHITTEMORE, C.M.
                         (1968) ES1381
                                           EARTHQUAKE DAMAGE, MONTAGUE ISLAND
WHITTEN, C. A.
                        (1966A) ES478
                                           STATISTICAL PROBLEMS INVOLVED IN R
WHITTEN, E. H. T.
                        (1966) ES599
                                           THE EVALOVING PATTERN OF STATISTIC
WHITTEN E. H. T.
                                           STATISTICAL EVALUATION OF THE COMP
WHITTEN, E. H. T.
                        (1965) ES620
```

```
(1968 ) ES621
WHITTEN, E.H. T.
                                            STATISTICAL EVALUATION OF THE COMP
WHITTEN, E. H. T.
                        (1967)
                                ES805
                                            THE EVOLVING PATTERN OF GEOLOGICAL
WHITTEN, E. H. T.
                         (1968)
                                ES816
                                           NASA GEOLOGICAL TEST SITE NO. 126
WHITTEN, E. H. T.
                         (1966B) ES858
                                           PRELIMINARY DETAILS OF SAMPLING LO
WHITTEN, E. H. T.
                         (1966) ES1047
                                           THE GENERAL LINEAR EQUATION IN PRE
WIDGER, W.K., JR.
                        (1968 ) ES67
                                           BIBLIOGRAPHY ON THE USE OF SATELLI
WIDGER, W. K., JR.
                         (1968) ES224
                                           STUDY, SIMULATION OF OCEANOGRAPHIC
WIDGER, W.K., JR.
                         (1967) ES407
                                            METEOROLOGICAL SATELLITE ACHIEVEME
WIDGER, W. K., JR.
                                           METROROLOGY BY SATELLITE
                         (1968) ES408
WIDGER, W. K., JR.
                         (1963 ) ES409
                                           METROROLOGICAL SATELLITES AND WEAT
WIDGER, W. K., JR.
                         (1965A)
                                 ES 1254
                                           LIMITATIONS TO NIGHTTIME VISUAL OB
WIDGER, W.K., JR.
                         (1965)
                                ES1281
                                           THE APPLICABILITY OF TIROS AND NIM
WIDGER, W.K., JR.
                         (1965B)
                                 ES 1289
                                           THE NEED FOR STUDIES OF OCEANIC CL
WIDGER, W. K., JR.
                         (1965C) ES1307
                                           SATELLITE RADAR BEAM GEOMETRY, IN
WIEGAND
                         (1970?) ES 1563
                                           MEAN EFFECTIVE OPTICAL CONSTANTS O
WIEGAND, C. L.
                         (1967) ES679
                                           REFLECTANCE OF COTTON LEAVES AND I
                                           REMOTE SENSING IN SOIL AND WATER C
WIEGAND, C. L.
                        (1966 ) ES694
WIEGAND, C. L.
                         (1968) ES762
                                           DETAILED PLANT AND SOIL THERMAL RE
WIEGAND, C.L.
                        (1969) BS1528
                                           INTERACTION OF ELECTROMAGNETIC ENÉ
MIKE'M'T"
                         (1968)
                                ES 1371
                                           CHEMISTRY AND PROCESSING OF AERIAL
                         (1957 ) ES567
WILCOX, C. H.
                                           EFFECTS OF ATMOSPHERIC ATTENUATION
WILKERSON, J.
                         (1967) ES442
                                           AN ANALYSIS OF THE NORTH WALL OF T
WILLAND, J. H.
                         (1968 ) ES222
                                           OBSERVATION OF SEA SURFACE TEMPERA
WILLAND, J. H.
                         (1970) ES319
                                           SATELLITE INFRARED OBSERVATION OF
WILLAND, J. H.
                        (1967 ) ES449
                                           PROCESSING OF SATELLITE INFRARED D
                        (196X ) ES473
WILLIAMS, C. W.
                                           CHARACTERISTICS OF THE ELECTROMAGN
                         (1969) ES529
WILLIAMS, G.F.
                                           MICROVAVE RADIOMETRY OF THE OCEAN
WILLIAMS, G. F.
                         (1968)
                                ES1429
                                           MICROWAVE DETECTION OF PRECIPITATI
                                           AN ANALYSIS OF THE INTERFEROMETRIC
WILLIAMS, R. A.
                        (1962 ) ES566
WILLIAMS, R. S., JR.
                        (1968) ES788
                                           INFRARED SENSING OF ACTIVE GEOLOGI
WILLIAMSON, A.N.
                        (1968) ES785
                                           GAMMA RAY MEASUREMENTS TO EVALUATE
WILLIAMSON, W.R.
                        (1969) ES 1007
                                           ATTITUDE REFERENCED RADIOMETER STU
WILSON, B. A.
                        (1966) ES72
                                           THE REMOTE SURVEILLANCE OF FOREST
WILSON, R. A.
                        (1968) ES771
                                           FIRE DETECTION FEASIBILITY TESTS A
WILSON, R.C.
                        (1967) ES1040
                                           SPACE PHOTOGRAPHY FOR FORESTRY
                        (1960) ES1154
WILSON, R. C.
                                           PHOTO INTERPRETATION IN FORESTRY
WILTSE, J.C.
                        (1966) ES238
                                           RADIOMETRIC SENSORS: 15 - 150 GHZ
                        (1970) ES328
WING, J.
                                           DATA MANAGEMENT SYSTEM DESIGN, PAP
                        (1963 ) ES824
WINKER, E.M.
                                           RELATIONSHIP OF AIRPHOTO TONE CONT
WINSTON, J.S.
                        (1963 ) ES419
                                           AN INVESTIGATION OF SOME SYNOPTIC
WINSTON.J.S.
                        [1968 ] ES740
                                           ANGULAR DISTRIBUTION OF SOLAR RADI
WITMER, R.E.
                        (1967) ES237
                                           COMPARATIVE WAVEFORM ANALYSIS OF M
                        (1968) ES841
WITMER, R.E.
                                           A MULTISPECTRAL SURVEY OF A COASTA
WMO
                        (1969) ES78
                                           PROC. WORLD METEOROLOGICAL ORGANIZ
WMO
                        (1966A)
                                ES153
                                           THE ESSENTIAL ELEMENTS OF THE WORL
WMO
                        (1966B) ES 158
                                           WORLD WEATHER WATCH PLANNING REPOR
WMO
                        (1966C) ES160
                                           WORLD WEATHER WATCH PLANNING REPOR
WMO
                        (1966D) ES162
                                           GLOBAL TELECONNUNICATION SYSTEM: T
MMO
                        (1966E) ES163
                                           METEOROLOGICAL OBSERVATIONS FROM A
MWO
                        (1966F) ES 164
                                           WORLD WEATHER WATCH PLANNING REPOR
                                           CHART PROCESSING FUNCTIONS OF REGI
MMO
                        (1966G) ES165
WMO
                        (1966H) ES 166
                                           THE GLOBAL DATA-PROCESSING SYSTEM
                        (1966I) ES167
                                           DEVELOPMENT OF THE WORLD PLAN OF R
WMO
HMO
                        (1966J) ES 168
                                           WORLD WEATHER WATCH PLANNING REPOR
WMO
                        (1966K) ES169
                                           PLANNING OF THE GLOBAL TELECOMMUNI
WMO
                        (1967A) ES 170
                                           ASSESSING THE ECONOMIC VALUE OF A
                        (1967B) ES171
WMO
                                           WORLD WEATHER WATCH PLANNING REPOR
WMO
                        (1967C) ES 172
                                           THE POTENTIAL CONTRIBUTION OF THE
```

```
(1967D) ES173
                                           SPEED-UP OF FACSIMILE TRANSMISSION
ONW
                                           DESIGN OF OPTIMUM NETWORKS FOR AER
                        (1967E) ES174
MMO
                                           WEFAX - A WEATHER DATA COMMUNICATI
                        (1968A) ES176
WMO
                        (1968B) ES177
                                           GLOBAL TELECOMMUNICATION SYSTEM, M
MO
                        (1967F) ES178
                                           WORLD WEATHER WATCH, THE PLAN AND
OMW
                                           THE ROLE OF METEOROLOGICAL SATELLI
                        (1967G) ES304
MMO
                        (1969A) ES6
WOBBER, P. J.
                                           ENVIRONMENTAL STUDIES USING BABTH
                                           ORBITAL PHOTOGRAPHY - APPLIED EART
                        (1968A) ES808
WOBBER, F.J.
                        (1968B) ES847
                                           SPACE PHOTOGRAPHY AS A SEDIMENTOLO
WOBBER, F. J.
                        (1969B) ES971
                                            ORBITAL IMAGES FOR EARTH RESOURCE
WOBBER, F.J.
                                           REMOTE SENSING: INTRODUCTION
WOLF, M. F.
                        (1965) ES231
                        (1968 ) ES914
                                           GEOLOGIC EVALUATION OF THERMAL INP
WOLFE, E.W.
                                           HANDBOOK OF MILITARY INFRARED TECH
                        (1965 ) ES689
WOLFE, W. L.
                                           MEASUREMENT OF OCEAN SURFACE TEMPE
                        (1962 ) ES1500
WOLFE, W.L.
                        (1965 ) ES453
                                           ANALYSES AND FORECASTING OF SEA SU
WOLFF, P. M.
                        (1965 ) ES1164
                                           SHORT TERM FLUCTUATIONS OF SEA SUR
WOLFF, P. M.
                        (1965A) ES1265
                                           OPERATIONAL ANALYSIS AND PORECASTI
WOLFF P. N.
                        (1965B) ES1266
                                           FUTURE USE OF SHIPS, BUOYS, AIRPLA
WOLFF, P. M.
                        (1970 ) ES326
                                           A MULTISPECTRAL POINT SCAN CAMERA
WOO, W.G.
                                           TERRAIN MAPPING BY USE OF INFRARED
HOODBRIDGE, C.L.
                        (1964 ) ES436
                                           CUMULATIVE INDEX 1952 - 1969 TO OC
WOODS HOLE OCEANOGRAPH (1970 ) ES891
                        (1969 ) ES77
                                           TEMPERATURE AND GEOPOTENTIAL HEIGH
WOOLF, H. M.
                        (1968A) ES83
                                           SENSING THE INVISIBLE WORLD
WORMSER.E.M.
                        (1968B) ES84
                                           NONDESTRUCTIVE TESTING
WORMSER, E.M.
                                           PHOTO INTERPRETATION IN URBAN AREA
                        (1960 ) ES1158
WRAY, J. R.
                                           A NEW MODEL FOR SEA CLUTTER
                        (1968 ) ES454
WRIGHT, J.W.
                        (1970) ES1186
                                           THE APPARENT TEMPERATURE AND EMISS
WU.S.
                        (1966) ES155
                                           TECHNICAL STANDARDS OF HIGH-SPEED
WUSTHOFF, P.
                                           THERMAL RADIATION PROM ICE IN THE
                        (1968) ES198
YAKOVLEVA, G. D.
                                           INFRARED FLUX AND SURFACE TEMPERAT
                        (1963 ) ES63
YAMANOTO, G.
                                           METHODS OF ESTIMATING INFRARED FLU
                        (1962 ) ES451
YAMAMOTO, G.
                        (1967) ES928
                                           GEOLOGY AND MINERAL DEPOSITS, PORT
YATES, K.R.
                        (1966) ES268
                                           DETERMINATION OF SEA SURFACE TEMPE
YEGOROV, S. T.
                                           A PHOTOGRAPHIC MEANS OF OBTAINING
                        (1969 ) ES400
YENTSCH, C.S.
                                           THE INFLUENCE OF PHYTOPLANKTON PIG
                         (1960) ES1107
YENTSCH, C.S.
                                           MEASUREMENT OF VISIBLE LIGHT ABSOR
                        (1962 ) ES1108
YENTSCH, C.S.
                                           PRECISION MULTISPECTRAL PHOTOGRAPH
                         (1968 ) ES829
YOST.E.
                                           PRECISION MULTISPECTRAL PHOTOGRAPH
                        (1968A) ES377
YOST, E. F.
                                           A RAPID ACCESS COLOR RECONNAISSANC
                         (1966 ) ES700
YOST, E.F.
                                           MULTISPECTRAL COLOR AERIAL PHOTOGR
YOST, E. F.
                        (1967) ES701
                                           COASTAL WATER PENETRATION USING MU
                         (1968B) ES778
YOST, E. F.
                                           THE PRINCIPLES AND APPLICATIONS OF
                         (1969A) ES877
YOST, E.F.
                                           ADDITIVE COLOR AERIAL PHOTOGRAPHY
                        (1968C) ES1401
YOST, E.F.
                                          'MULTISPECTRAL VIEWERS
                         (1969) ES1535
YOST, E.F.
                                           FILTERS IN AERIAL PHOTOGRAPHY
                         (1969 ) ES873
YZERMAN, H.
                         (1964) ES612
                                           IN-FLIGHT SATELLITE MEASUREMENTS O
ZACHOR, A.S.
                                           OCEANOGRAPHIC APPLICATIONS OF REMO
                         (1968) ES774
ZAITZEFF, J. B.
                                           GENERAL METHODS ABOUT AEROMETHODS
                         (1963B) ES1479
ZDANOVICH, V.G.
                                           APPLICATIONS OF AEROMETHODS FOR IN
ZDANOVICH, V. G.
                         (1963A) ES 1578
                                           BRIGHTNESS OF THE OCEAN AND THE IM
                         (1963C) ES1580
ZDANOVICH, V.G.
                                           SPECIAL FEATURES OF AERIAL SURVEYI
                         (1963D) ES 1581
ZDANOVICH, V. G.
                                           DETERMINATION OF ELEMENTS OF WAVES
                         (1963E) ES1582
ZDANOVICH, V. G.
                                           PROCESSING SINGLE AERIAL PHOTO BY
                         (1963F) ES 1583
ZDANOVICH, V. G.
                                           APPLICATION OF AERIAL PHOTOGRAPHY
                         (1963G) ES1584
ZDANOVICH, V.G.
                                           DETERMINATION OF DEPTHS BY THE PHO
                         (1963H) ES 1585
ZDANOVICH, V. G.
                                           DETERMINATION OF DEPTHS BY THE PHO
                         (1963I) ES1586
ZDANOVICH, V. G.
                                           INDIRECT METHODS OF EVALUATING DEP
                         (1963J) ES 1587
ZDANOVICH, V. G.
                                           MAPPING OF SHALLOW SECTIONS, CH. X
                         (1963K) ES1588
ZDANOVICH, V-G.
```

ZDANOVICH, V.G.	(1963L)	ES1589	EQUIPMENT FOR SPECTROPHOTOMETRIC I
ZDANOVICH, V. G.	(1963M)	ES 1590	INVESTIGATION OF THE SPECTRAL BRIG
ZDUNKOWSKI,W.	$\{196-\}$	ES118	INVESTIGATION OF THE INFRARED EMIS
ZEMP, R.	(1968)	ES 1372	TECHNIQUES OF COLOR PRINTING IN MA
ZENIYA ALUMINUM LTD.	(1970)	ES1561	ROBOT BUOY FOR OCEAN OBSERVATION
ZHVALEV,V.F.	(1967)	ES68	ON THE POSSIBILITY OF THE USE OF I
ZINKE, P.J.	(1960)	ES1160	PHOTO INTERPRETATION IN HYDROLOGY,
ZIRKIND, R.	(1965)	ES631	SYMP. ON ELECTROMAGNETIC SENSING O
ZISSIS, G.J.	(1968)	ES798	CLOSING COMMENTS AT THE 5TH. SYMPO
ZISSIS,G.J.	(1962)	ES 15 00	MEASUREMENT OF OCEAN SURFACE TEMPE
ZUEV, G. A.	(1966)	ES159	PLAN FOR A REGIONAL TELECOMMUNICAT

RECEIVED NATIONAL TECHNICAL

APR 23 1971

INFORMATION SERVICE