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DEPARTMENT OF REGISTRATION AND EDUCATION

BIBLIOGRAPHY AND INDEX OF COAL
AND DISPERSED ORGANIC MATTER IN SEDIMENTARY ROCKS:
PETROGRAPHY, CATAGENESIS, RELATION TO PETROLEUM
AND NATURAL GAS, AND GEOCHEMISTRY

N. H. Bostick
C. P. Nicksic

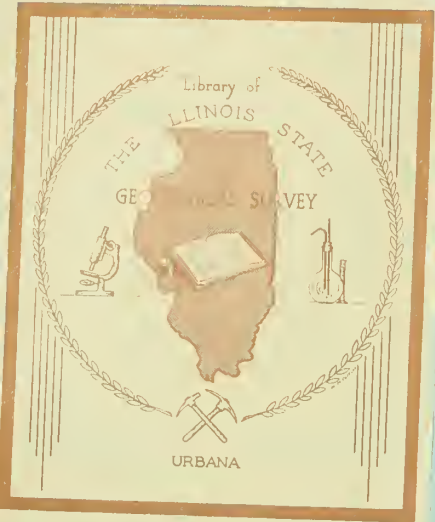
In cooperation with the
International Committee for Coal Petrology,
Committee on Dispersed Organic Matter
and Geologic Applications

ILLINOIS PETROLEUM 108

ILLINOIS STATE GEOLOGICAL SURVEY

1975

URBANA, IL 61801



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BIBLIOGRAPHY AND INDEX OF COAL AND DISPERSED ORGANIC MATTER IN SEDIMENTARY ROCKS: PETROGRAPHY, CATAGENESIS, RELATION TO PETROLEUM AND NATURAL GAS, AND GEOCHEMISTRY

N. H. BOSTICK AND C. P. NICKSIC

INTRODUCTION

This bibliography and the matching subject and author indexes are intended to serve geologists and others doing research on organic matter in sedimentary rocks. In the last decade there has been a great increase in both physical and chemical studies of solid organic matter in sedimentary rocks, and the results of these studies have been valuable, particularly in petroleum exploration. Analyses of amount and type of solid organic matter and of the state of maturation resulting from increased temperature and other factors acting through geologic time permit prediction of whether or not petroleum or natural gas will likely be found in particular sedimentary strata.

An earlier version of this bibliography was distributed in 1973 to members of the Committee on Dispersed Organic Matter in Sedimentary Rocks and Geologic Applications for use in their work. This Committee is organized within the International Committee for Coal Petrology to coordinate and further research on dispersed organic matter. The present edition of the bibliography is being made available for general distribution because of increased interest in the subject by a wider group of people.

The entries in this bibliography were selected from bibliographic files of the Coal Section of the Illinois State Geological Survey, supplemented by additional entries pertaining to petroleum origin and maturation. The articles, books, theses, maps, and preprints included pertain to:

- Petrology and petrography of dispersed solid organic matter and coal.

- Diagenesis and catagenesis of organic matter (including coal) in sediments; regional studies of catagenesis and coalification.

- The relation of hydrocarbon generation and maturation and of oil and gas "deadlines" to catagenesis of organic matter.

- Geochemistry of dispersed (especially solid) organic matter.

- Temperatures and paleotemperatures in sedimentary basins.

Format of the Bibliography

For each entry the author(s), year of publication, title, and source (name of journal, symposium, publisher, etc.) are given in that order. The title is given in English, and the English title is used for indexing. The original title of a work not in English, when known, is listed within brackets following the source; all diacritical marks are eliminated. In some entries the compilers have supplemented the English title with additional words, which appear in the subject index; these words are bounded by slashes. The following is a representative entry:

RAABEN VF73U RAABEN V F CHERNIKOV K A
1973: EXPRESSION CONDITIONS OF MAIN PHASE OF OIL FORMATION
AND DISTRIBUTION OF HYDROCARBONS IN HETEROCHRONOUS ROCKS.
/TIME VS TEMPERATURE/CLAY CATAGENESIS/
AKAD. NAUK SSSR, IZV., SER. GEOL., 1973, N.7, P.57-66.
CUSLOVIYA PROYAVLENIYA GLAVNOY FAZY NEFTEOBRAZOVANIYA I
RASPREDELENIYE UGLEVOODRODOV V RAZNOVZRASTNYKH PORODOAKH
1974: TRANSL: INT. GEOL. REV., V.16, N.4, P.484-493.

Source names have generally been abbreviated; a list of the abbreviations with their full identification precedes the bibliography.

For machine processing and for identification in the index, each bibliographic entry is preceded by an identification word. This word is formed from the name of the first author and the year of publication; therefore, entries are arranged in alphabetical order by the first author's name. For alphabetization, apostrophes in names are treated by the computer as spaces; and alphabetization is done word by word. Thus, D'YAKENOV appears before DAVIS, and DE VRIES occurs before DEBYSER. Names of more than one part, for example, Van Gijzel or Hevia-Rodriguez, are alphabetized according to the first part, regardless of custom. Names containing the prefix "Mc" are alphabetized as MC rather than MAC. Names beginning with the single Cyrillic letters Я, Е, and Ю, are arranged as transliterated, Ya, Ye, and Yu, respectively.

Subject and Author Indexes

The subject index (Index of Key Words in Bibliography) was generated by machine from the English titles of the bibliographic entries. The significant words of all the titles are listed in alphabetical order in the center of the index pages. The bibliographic entry from which each title word was taken is indicated by the identification word at the right of the index page. This form of index generated from titles is commonly termed a KWIC (Key Word in Context)

index; in this index the context of each indexed word is shown by printing as much of the title before and after the word as will fit on a single line. The ease of updating this index and the economy with which it can be compiled are advantages which are offset by two disadvantages: some titles describe a work inadequately; and the lack of vocabulary control requires that a given subject be sought in the index under all possible synonyms. These problems have been reduced by editorially adding supplementary words to some titles and by adding cross-index entries. These cross-index words have the form "coalification + catagenesis + metamorphism"; in these entries a "+" means "See also."

Many words in titles have been eliminated from the index. These are words having no meaning for indexing (for example, "and," "are," "during," "some," "possibility") or are selected words that would make the index unduly cumbersome (for example, "basin," "beds," "central," "strata," "rocks"). Geographic and stratigraphic names and geologic age names have been retained, but without modifiers such as "northern," "southwestern," "upper," "lower," "early," and "late."

An index of authors' names follows the subject index. In the author index, each author whose name is included in the bibliographic entries is listed alphabetically. Under each author's name is listed the identification word for each entry of which he is listed as an author. (In some entries, et al. was the only credit available for some of the authors.)

ABBREVIATIONS OF SOURCES

ACAD. SCI., C. R., SER. D.....	ACADEMIE DES SCIENCES, COMPTES RENDUS HEBDOMADAIRES DES SEANCES, SERIE D, SCIENCES NATURELLES. PARIS.
ACTA UNIVERSITATIS CAROLINAE. GEOLOGICA	ACTA UNIVERSITATIS CAROLINAE. GEOLOGICA. PRAGUE.
AKAD. NAUK SSSR, DOKL.....	AKADEMIYA NAUK SSSR, DOKLADY. MOSCOW-LENINGRAD.
AKAD. NAUK SSSR, INST. GEOL. RAZRAB. GORYUCH. ISKOP., TR.	AKADEMIYA NAUK SSSR, INSTITUT GEOLOGII I RAZRABOTKI GORYUCHIKH ISKOPAYEMKHX, TRUDY. MOSCOW.
AKAD. NAUK SSSR, IZV., SER. GEOL.....	AKADEMIYA NAUK SSSR, IZVESTIYA, SERIYA GEOLOGICHESKAYA. MOSCOW.
AKAD. NAUK SSSR, SIB. OTO., INST. GEOL. GEOFIZ., TR.....	AKADEMIYA NAUK SSSR, SIBIRSKOYE OTOELENIYE, INSTITUT GEOLOGII I GEOFIZIKI, TRUDY. MOSCOW.
AKAD. NAUK UKR. RSR, DOPOV., SER. B.....	AKADEMIYA NAUK UKRAINSKOI RSR, DOPOVIDI, SERIYA B, GEOLOGIYA, GEOFIZIKA, KHIMIYA, TA BIOLOGIYA. KIEV.
AKAD. NAVUK BSSR, INST. TORFA, TR.....	AKADEMIYA NAVUK BSSR, INSTYTUT TORFA, TRUDY. MINSK.
AMER. ASS. PETROL. GEOL., BULL.....	AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, BULLETIN. TULSA, OKLAHOMA.
AMER. ASS. STRATIGR. PALYNOL., ANN. MTG., ABSTR.....	AMERICAN ASSOCIATION OF STRATIGRAPHIC PALYNOLOGISTS, ANNUAL MEETING, ABSTRACTS.
AMER. CHEM. SOC., DIV. PETROL. CHEM., PREPRINTS.....	AMERICAN CHEMICAL SOCIETY. DIVISION OF PETROLEUM CHEMISTRY. PREPRINTS. WASHINGTON, D.C.
AMER. J. SCI.....	AMERICAN JOURNAL OF SCIENCE. NEW HAVEN, CONNECTICUT.
ANAL. CHEM.....	ANALYTICAL CHEMISTRY, (AMERICAN CHEMICAL SOCIETY). EASTON, PENNSYLVANIA.
ANN. MINES BELG.....	ANNALES DES MINES DE BELGIQUE. BRUXELLES.
ANN. UNIV. SCI. BUDAPEST. ROLANDÓ EÖTVÖS NÖM., SEC. GEOL.	ANNALES UNIVERSITATIS SCIENTIARUM BUDAPESTINENSIS DE ROLANDÓ EÖTVÖS NÖMINATAE, SECTIO GEOLOGICA. BUDAPEST.
ASS. FR. TECH. PETROLE, REV.....	ASSOCIATION FRANCAISE DES TECHNICIENS DU PETROLE, REVUE. PARIS.
AUSTRAL. J. SCI.....	AUSTRALIAN JOURNAL OF SCIENCE. SYDNEY.
AUSTRAL. PETROL. EXPLOR. ASS., J.....	AUSTRALIAN PETROLEUM EXPLORATION ASSOCIATION, JOURNAL. SYDNEY.
AUSTRALAS. INST. MINING MET., PROC.....	AUSTRALASIAN INSTITUTE OF MINING AND METALLURGY, PROCEEDINGS. MELBOURNE.
BODENKULTUR.....	BODENKULTUR. WIEN.
BOL. TEC. PETROBRAS.....	BOLETIM TECNICO DA PETROBRAS (CENTRO DE PESQUISAS E DESENVOLVIMENTO). RIO DE JANEIRO.
BRAUNKOHLE.....	BRAUNKOHLE. HALLE.
BRENNSTOFF-CHEMIE.....	BRENNSTOFF-CHEMIE; ZEITSCHRIFT FÜR CHEMIE UND TECHNIK VON KOHLE, ÖL UND GAS; ORGAN DES FACHVERBANDES KOHLECHEMIE UND VERWANTE GEBIETE E.V. ESSEN.
BULG. AKAD. NAUK, DOKL.....	BULGARSKA AKADEMIYA NA NAUKITE, DOKLADY (ACADEMI BULGARE DES SCIENCES, COMPTES RENDUS). SOFIA.
BULG. GEOL. DRUZH., SPIS.....	BULGARSKO GEOLOGICHESKO DRUZHESTVO, SPISANIYE. SOFIYA.
BULL. CAN. PETROL. GEOL.....	BULLETIN OF CANADIAN PETROLEUM GEOLOGY (ALBERTA SOCIETY OF PETROLEUM GEOLOGISTS). CALGARY.
CAN. J. EARTH SCI.....	CANADIAN JOURNAL OF EARTH SCIENCES (NATIONAL RESEARCH COUNCIL OF CANADA). OTTAWA.
CAN., DEPT. ENERGY MINES RESOUR., MINES BR., RES. REPT..	CANADA, DEPARTMENT OF ENERGY, MINES AND RESOURCES, MINES BRANCH, RESEARCH REPORT. OTTAWA.
CAN., GEOL. SURV., PAPER.....	CANADA, GEOLOGICAL SURVEY, PAPER. OTTAWA.
CARNEGIE INST. WASH., YEARB.....	CARNEGIE INSTITUTION OF WASHINGTON, YEARBOOK. (WASHINGTON, D.C.).
CENT. RECH. PAU, BULL.....	CENTRE DE RECHERCHES DE PAU (SOCIETE NATIONALE DES PETROLES D'AQUITAINE), BULLETIN.
CERCHAR.....	CENTRE D'ETUDES ET RECHERCHES DES CHARBONNAGES DE FRANCE. CREIL.
CHEM. GEOL.....	CHEMICAL GEOLOGY; AN INTERNATIONAL JOURNAL. ELSEVIER PUBL. CO., AMSTERDAM.
COAL RES. CSIRO.....	COAL RESEARCH IN CSIRO. AUSTRALIA, COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION, DIVISION OF COAL RESEARCH, NEW SOUTH WALES. MELBOURNE.
COMMONWEALTH MINING MET. CONGR., BTH, PROC.....	COMMONWEALTH MINING AND METALLURGICAL CONGRESS, BTH, 1965, AUSTRALIA AND NEW ZEALAND, PROCEEDINGS. MELBOURNE.
CONGR. INT. STRATIGR. GEOL. CARBONIF. (3RO), C. R.....	CONGRES INTERNATIONAL DE STRATIGRAPHIE ET DE GEOLOGIE DU CARBONIFERE (3RO, HEERLEN, JUNE 25-30, 1951), COMPTE RENDU. ERNEST VAN AELST PUBL. CO., MAASTRICHT (1952).

- CONGR. INT. STRATIGR. GEOL. CARBONIF. (4TH), C. R.....
- CONGR. INT. STRATIGR. GEOL. CARBONIF. (5TH), C. R.....
- CONGR. INT. STRATIGR. GEOL. CARBONIF. (6TH), C. R.....
- CONGR. INT. STRATIGR. GEOL. CARBONIF. (7TH), C. R.....
- CONTRIB. MINERAL. PETROLOGY-BEITR. MINERAL. PETROLOGIE.....
- DISS. ABSTR. INT.....
- DEUT. GEOL. GES., Z.....
- DOONETS. NAUCHNO-ISSLED. UGOL'. INST., SB.....
- ECON. GEOL.....
- ERDOL KOHLE.....
- FORTSCHR. GEOL. RHEINLAND WESTFALEN.....
- FORTSCHR. MINERAL.....
- FR., BUR. RECH. GEOL. MINIERES, BULL.....
- FREIBERG. FORSCHUNGSH., REIHE A.....
- FREIBERG. FORSCHUNGSH., REIHE C.....
- FUEL.....
- GEOCHIM. COSMOCHIM. ACTA.....
- GEOKHIM. (AKAO. NAUK SSSR).....
- GEOL. GEOFIZ. (AKAD. NAUK SSSR, SIB. OTD.).....
- GEOL. GEOKHIM. GORYUCH. ISKOP.....
- GEOL. JAHRB.....
- GEOL. MAG.....
- GEOL. MIJNBOW.....
- GEOL. MITT. (AACHEN).....
- GEOL. NEFTI GAZA.....
- GEOL. RUNDSCH.....
- GEOL. SOC. AMER., ABSTR.....
- GEOL. SOC. AMER., BULL.....
- GEOL. SOC. AMER., SPEC. PAPER.....
- GEOL. SOC. S. AFR., TRANS.....
- GEOL. ZH.....
- GEOL. ZH. (RUSS. ED.).....
- GEOLOGIE (BERLIN).....
- GEOLOGY.....
- GEOPHY. RES. LETTERS.....
- GEOPHYTOLOGY.....
- GEOSCI. MAN.....
- GEOTEKTONIKA.....
- GL. UPR. GEOL., GODISHN., OTD. A.....
- GLUCKAUF.....
- GLUCKAUF; FORSCHUNGSH.....
- GT. BRIT., GEOL. SURV., BULL.....
- GULF COAST ASS. GEOL. SOC., TRANS.....
- ILL., GEOL. SURV., CIRC.....
- ILL., GEOL. SURV., ILL. PETROL.....
- ILL., GEOL. SURV., REPT. INVEST.....
- INST. FR. PETROLE, REV.....
- INST. FUEL.....
- CONGRES INTERNATIONAL DE STRATIGRAPHIE ET DE GEOLOGIE OU CARBONIFERE (4TH, HEERLEN, SEPTEMBER 15-20, 1958), COMPTE RENDU. ERNEST VAN AELST PUBL. CO., MAASTRICHT (1960, 1961, 1962).
- CONGRES INTERNATIONAL DE STRATIGRAPHIE ET DE GEOLOGIE DU CARBONIFERE 15TH, PARIS, SEPTEMBER 9-12, 1963), COMPTE RENDU. (1964).
- CONGRES INTERNATIONAL DE STRATIGRAPHIE ET DE GEOLOGIE OU CARBONIFERE 16TH, SHEFFIELD, SEPTEMBER 11-16, 1967), COMPTE RENDU. ERNEST VAN AELST PUBL. CO., MAASTRICHT (1969).
- CONGRES INTERNATIONAL DE STRATIGRAPHIE ET DE GEOLOGIE OU CARBONIFERE (7TH, KREFELD, AUGUST 23-28, 1971), COMPTE RENDU, GEOLOGISCHES LANDESAMT NORDRHEIN-WESTFALEN, KREFELD (1972, 1973, 1974, 1975).
- CONTRIBUTIONS TO MINERALOGY AND PETROLOGY-BEITRAGE ZUR MINERALOGIE UND PETROLOGIE. BERLIN-HEIÖELBERG-NEW YORK.
- DISSERTATION ABSTRACTS INTERNATIONAL; ABSTRACTS OF DISSERTATIONS AVAILABLE ON MICROFILM OR AS XEROX REPRODUCTIONS. ANN ARBOR, MICHIGAN.
- DEUTSCHE GEOLOGISCHE GESELLSCHAFT, ZEITSCHRIFT. HANNOVER. DONETSKIY NAUCHNO-ISSLEDOVATEL'SKIY UGOL'NYI INSTITUT, SBORNIK. KHARKOV.
- ECONOMIC GEOLOGY AND THE BULLETIN OF THE SOCIETY OF ECONOMIC GEOLOGISTS. NEW HAVEN, CONNECTICUT.
- ERDOL UND KOHLE, ERDGAS, PETROCHEMIE. HAMBURG.
- FORTSCHRITTE IN DER GEOLOGIE VON RHEINLAND UND WESTFALEN. KREFELD.
- FORTSCHRITTE DER MINERALOGIE. STUTTGART.
- FRANCE, BUREAU DE RECHERCHES GEOLOGIQUES ET MINIERES, BULLETIN. ORLEANS.
- FREIBERGER FORSCHUNGSH. (BERGAKADEMIE FREIBERG), REIHE A, BERGBAU. LEIPZIG.
- FREIBERGER FORSCHUNGSH. (BERGAKADEMIE FREIBERG), REIHE C, ANGEWANDTE NATURWISSENSCHAFTEN. LEIPZIG.
- FUEL. LONDON.
- GEOCHIMICA ET COSMOCHIMICA ACTA (THE GEOCHEMICAL SOCIETY, JOURNAL). PERGAMON PRESS, OXFORD.
- GEOKHIMIYA (AKADEMIYA NAUK SSSR). MOSCOW.
- GEOLOGIYA I GEOFIZIKA (AKADEMIYA NAUK SSSR, SIBIRSKOYE OTOLENIYE). NOVOSIBIRSK.
- GEOLOGIYA I GEOCHIMIYA GORYUCHIKH ISKOPAYEMYKH. KIEV.
- GEOLOGISCHES JAHRBUCH. AMT FÜR BODENFORSCHUNG. HANNOVER.
- GEOLOGICAL MAGAZINE. HERTFORD.
- GEOLOGIE EN MIJNBOW (KONINKLIJK. NEDERLANDS GEOLOGISCH MIJNBOWKUNDIG GENOOTSCHAP, MAANDBLAD). THE HAGUE.
- GEOLOGISCHE MITTEILUNGEN. AACHEN.
- GEOLOGIYA NEFTI I GAZA. MOSCOW.
- GEOLOGISCHE RUNOSCHAU; INTERNATIONALE ZEITSCHRIFT FÜR GEOLOGIE (GEOLOGISCHE VEREINIGUNG). STUTTGART.
- GEOLOGICAL SOCIETY OF AMERICA, ABSTRACTS WITH PROGRAMS. BOULDER, COLORADO.
- GEOLOGICAL SOCIETY OF AMERICA, BULLETIN. BOULDER, COLORADO.
- GEOLOGICAL SOCIETY OF AMERICA, SPECIAL PAPER. BOULDER, COLORADO.
- GEOLOGICAL SOCIETY OF SOUTH AFRICA, TRANSACTIONS. JOHANNESBURG.
- GEOLOGICHNIY ZHURNAL (AKADEMIYA NAUK UKSSR). KIEV.
- GEOLOGICHESKIY ZHURNAL (RUSSIAN EDITION OF GEOLOGICHNIY ZHURNAL) (AKADEMIYA NAUK UKSSR). KIEV.
- GEOLOGIE; ZEITSCHRIFT FÜR DAS GESAMTGEBIET DER GEOLOGISCHEN WISSENSCHAFTEN (DEUTSCHE GESELLSCHAFT FÜR GEOLOGISCHE WISSENSCHAFTEN). BERLIN.
- GEOLOGY (GEOLOGICAL SOCIETY OF AMERICA). BOULDER, COLORADO.
- GEOPHYSICAL RESEARCH LETTERS (AMERICAN GEOPHYSICAL UNION). WASHINGTON, D.C.
- GEOPHYTOLOGY (PALAEOBOTANICAL SOCIETY). LUCKNOW.
- GEOSCIENCE AND MAN. LOUISIANA STATE UNIVERSITY, SCHOOL OF GEOSCIENCE, BATON ROUGE.
- GEOTEKTONIKA (AKADEMIYA NAUK SSSR). MOSCOW.
- GLAVNOYE UPRAVLENIYE GEOLOGIYA, GODISHNIK, OTOEL A. SOFIA.
- GLUCKAUF; BERGMANNISCHE ZEITSCHRIFT. ESSEN.
- GLUCKAUF; FORSCHUNGSH. ESSEN.
- GREAT BRITAIN, GEOLOGICAL SURVEY, BULLETIN. LONDON.
- GULF COAST ASSOCIATION OF GEOLOGICAL SOCIETIES, TRANSACTIONS. SHREVEPORT, LOUISIANA.
- ILLINOIS STATE GEOLOGICAL SURVEY, CIRCULAR. URBANA.
- ILLINOIS STATE GEOLOGICAL SURVEY, ILLINOIS PETROLEUM. URBANA.
- ILLINOIS STATE GEOLOGICAL SURVEY, REPORT OF INVESTIGATIONS, URBANA.
- INSTITUT FRANCAIS DU PETROLE, REVUE ET ANNALES DES COMBUSTIBLES LIQUIDES. PARIS.
- INSTITUTE OF FUEL. LONDON.

- INST. MINING MET., TRANS.....
- INSTN. MIN. ENG., TRANS.....
- INT. COMM. COAL PETROLOGY, 1ST MEETING, GELEEN, 1953, PROC.
- INT. COMM. COAL PETROLOGY, 2ND MEETING, LIEGE, 1955, PROC.
- INT. COMM. COAL PETROLOGY, 3RD MEETING, FIRST INT. CONGR. COAL PETROLOGY, HEERLEN, 1958, PROC.
- INT. GEOL. CONGR. (19TH, ALGERIA, 1952), C.R.....
- INT. GEOL. CONGR. (22ND, INDIA, 1964), C.R.....
- INT. GEOL. CONGR. (23RD, PRAGUE, 1968), C.R.....
- INT. GEOL. CONGR. (24TH, MONTREAL, 1972), C.R.....
- INT. GEOL. REV.....
- INT. SYMP. HYDROGEOCHEM. BIOGEOCHEM., ABSTR.....
- J. FUEL SOC. JAPAN.....
- J. GEOCHEM. EXPLOR.....
- J. GEOL.....
- J. GEOPHYS. RES.....
- J. MINES, METALS FUELS (CALCUTTA).....
- J. PHYS. CHEM.....
- J. SCI. IND. RES. (NEW DELHI).....
- J. SCI. INSTRUM.....
- J. SEDIMENT. PETROLOGY.....
- JAP., GEOL. SURV., BULL.....
- KGL. PREUSS. AKAO. WISSENSCH., SITZUNGSBER.....
- KHIM. TVERO. TOPL.....
- KYUSHU UNIV., FAC. SCI., MEM., SER. D.....
- LEIDSE GEOL. MEDED.....
- LEITZ MITT. WISS. TECH.....
- LIEBIGS ANN. CHEM.....
- LINN. SOC. N. S. W., PROC.....
- LITHOL. MINER. RESOUR.....
- LITOL. POLEZ. ISKOP.....
- MADEN TETKIK ARAMA ENST. (MINER. RES. EXPLOR. INST. TURK.), BULL. (FOREIGN ED.).....
- MAR. GEOL.....
- MINERAL. MAG.....
- MINERAL. MATER. NEWS BULL. QUANT. MICROSC. METH.....
- MOSCOW, UNIV., VESTN., SER. GEOL.....
- MUS. LABOR. MINERAL. GEOL. FAC. CIENCIAS PORTO, PUBL.....
- N. Y. ACAD. SCI., TRANS.....
- N. Z. J. GEOL. GEOPHYS.....
- NAT. INST. SCI. INDIA, PROC., PART A.....
- NATURE.....
- NATURWISSENSCHAFTEN.....
- NAUCH. DOKL. VYSSHEY SHKOLY, GEOL.-GEOGRAF. NAUKI.....
- NAUCHNO-ISSLED. INST. GEOL. ARKTIKI, UCH. ZAP., REG. GEOL.
- NEO. AKAO. WET., PROC., SER. B.....
- NEFTEGAZOV. GEOL. GEOFIZ.....
- INSTITUTION OF MINING AND METALLURGY, TRANSACTIONS, SECTION A, MINING INDUSTRY. LONDON.
- INSTITUTION OF MINING ENGINEERS, TRANSACTIONS. NEWCASTLE-UPON-TYNE.
- INTERNATIONAL COMMITTEE FOR COAL PETROLOGY, 1ST MEETING, GELEEN, 1953, PROCEEDINGS. ERNEST VAN AELST PUBL. MAASTRICHT. (1954).
- INTERNATIONAL COMMITTEE FOR COAL PETROLOGY, 2ND MEETING, LIEGE, PROCEEDINGS. R. LOUIS PUBL. BRUSSELS. (1956).
- INTERNATIONAL COMMITTEE FOR COAL PETROLOGY, 3RD MEETING, FIRST INTERNATIONAL CONGRESS ON COAL PETROLOGY, HEERLEN, 1958, PROCEEDINGS. ERNEST VAN AELST PUBL. MAASTRICHT. (1960).
- INTERNATIONAL GEOLOGICAL CONGRESS (19TH, ALGERIA, 1952), COMPTES RENDUS. ALGIERS.
- INTERNATIONAL GEOLOGICAL CONGRESS (22ND, INDIA, 1964), COMPTES RENDUS, NEW DELHI.
- INTERNATIONAL GEOLOGICAL CONGRESS (23RD, PRAGUE, 1958), COMPTES RENDUS, CHARLES UNIVERSITY, PRAGUE.
- INTERNATIONAL GEOLOGICAL CONGRESS (24TH, MONTREAL, 1972), COMPTES RENDUS.
- INTERNATIONAL GEOLOGY REVIEW. AMERICAN GEOLOGICAL INSTITUTE, WASHINGTON, D.C.
- INTERNATIONAL SYMPOSIUM ON HYDROGEOCHEMISTRY AND BIOGEOCHEMISTRY, ABSTRACTS. TOKYO.
- JOURNAL OF THE FUEL SOCIETY OF JAPAN. TOKYO
- JOURNAL OF GEOCHEMICAL EXPLORATION (ASSOCIATION OF EXPLORATION GEOCHEMISTS, JOURNAL). ELSEVIER PUBL. CO., AMSTERDAM.
- JOURNAL OF GEOLOGY. CHICAGO, ILLINOIS.
- JOURNAL OF GEOPHYSICAL RESEARCH (AMERICAN GEOPHYSICAL UNION). WASHINGTON, D. C.
- JOURNAL OF MINES, METALS & FUELS (INCORPORATING INDIAN MINING JOURNAL AND THE OFFICIAL ORGAN OF THE NATIONAL ASSOCIATION OF COLLIERY MANAGERS, INDIAN BRANCH). CALCUTTA.
- JOURNAL OF PHYSICAL CHEMISTRY. WASHINGTON.
- JOURNAL OF SCIENTIFIC & INDUSTRIAL RESEARCH. NEW DELHI.
- JOURNAL OF SCIENTIFIC INSTRUMENTS. LONDON.
- JOURNAE OF SEDIMENTARY PETROLOGY. TULSA, OKLAHOMA.
- JAPAN, GEOLOGICAL SURVEY, BULLETIN. KAWASAKI.
- KONIGLICHE PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN, SITZUNGSBERICHTE. BERLIN.
- KHIMIYA TVERODOGO TOPLIVA (AKAO. NAUK SSSR). MOSCOW.
- KYUSHU UNIVERSITY, FACULTY OF SCIENCE, MEMOIRS, SERIES D, GEOLOGY. FUKUOKA.
- LEIDSE GEOLOGISCHE MEDEDELINGEN (LEIDEN, RIJKSMUSEUM VAN GEOLOGIE EN MINERALOGIE-LEIDEN, RIJKSUNIVERSITEIT, GEOLOGISCH-MINERALOGISCH INSTITUUT).
- LEITZ-MITTEILUNGEN FUR WISSENSCHAFT UND TECHNIK. WETZLAR.
- LIEBIGS ANNALEN DER CHEMIE. LEIPZIG.
- LINNEAN SOCIETY OF NEW SOUTH WALES, PROCEEDINGS. SYDNEY.
- LITHOLOGY AND MINERAL RESOURCES. PLENUM PRESS, NEW YORK.
- LITOLOGIYA I POLEZNYE ISKUPAYEMMYE. MOSCOW.
- MADEN TETKIK VE ARAMA ENSTITUSU (MINERAL RESEARCH AND EXPLORATION INSTITUTE OF TURKEY), BULLETIN (FOREIGN EDITION). ANKARA.
- MARINE GEOLOGY; INTERNATIONAL JOURNAL OF MARINE GEOLOGY, GEOCHEMISTRY AND GEOPHYSICS. ELSEVIER PUBL. CO., AMSTERDAM.
- MINERALOGICAL MAGAZINE AND JOURNAL OF THE MINERALOGICAL SOCIETY. LONDON.
- MINERALOGY AND MATERIALS NEWS BULLETIN FOR QUANTITATIVE MICROSCOPIC METHODS. POLYHEDRON PRINTERS, CAMBRIDGE, ENG.
- MOSKOVSKIY UNIVERSITET, VESTNIK, SERIYA GEOLOGII.
- MUSEU E LABORATORIO MINERALOGICO E GEOLOGICO DA FACULDADE DE CIENCIAS DO PORTO, PUBLICACOES. PORTO, PORTUGAL.
- NEW YORK ACADEMY OF SCIENCES, TRANSACTIONS. NEW YORK.
- NEW ZEALAND JOURNAL OF GEOLOGY AND GEOPHYSICS. WELLINGTON.
- NATIONAL INSTITUTE OF SCIENCES OF INDIA, PROCEEDINGS, PART A, PHYSICAL SCIENCES (CONTINUED BY INDIAN NATIONAL SCIENCE ACADEMY, PROCEEDINGS, PART A, PHYSICAL SCIENCES). NEW DELHI.
- NATURE. LONDON.
- NATURWISSENSCHAFTEN. BERLIN.
- NAUCHNYE DOKLADY VYSSHEY SHKOLY. GEOLOGO-GEOGRAFICHESKIYE NAUKI. MOSCOW.
- NAUCHNO-ISSLEDOVATEL'SKIY INSTITUT GEOLOGII ARKTIKI, UCHENIYE ZAPISKI, REGIONAL'NAYA GEOLOGIYA. LENINGRAD. (KONINKLIJKE) NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN, PROCEEDINGS, SERIES B, PHYSICAL SCIENCES. AMSTERDAM.
- NEFTEGAZOVAYA GEOLOGIYA I GEOFIZIKI (VSESOUZNYY NAUCHNO-ISSLEDOVATEL'SKIY INSTITUT, ORGANIZATSII UPRAVLENIYA I EKONOMIKI NEFTEGAZOVOY PROMYSHLENNOSTI). MOSCOW.

- NEUE BERGBAUTECH.....
- NEUES JAHRB. GEOL. PALAONTOL., ABH.....
- NEUES JAHRB. GEOL. PALAONTOL., MONATSH.....
- NEUES JAHRB. MINERAL., ABH.....
- NEUES JAHRB. MINERAL., MONATSH.....
- OBERRHEIN. GEOL. ABH.....
- OIL GAS J.....
- PETROL GAZE.....
- PETROL. GEOL.....
- PETROL. GEOL. TAIWAN.....
- PETROL. TIMES.....
- PORT., SERV. GEOL., COMUN.....
- PRZEGL. GEOL.....
- QUEENSL. GOVT. MINING J.....
- REC. RECH. CHARBON. LUXEMBOURG.....
- RENTGENOGR. MINER. SYR'YA.....
- REV.IND.MINER.....
- REV. PALAEOBOT. PALYNOLOGY.....
- ROM., INST. GEOL., STUD. TEH. ECON., SER. A.....
- ROY. SOC. N. S. W., J. PROC.....
- SCHWEIZ. MINERAL. PETROGR. MITT.....
- SCI. TERRE.....
- SCIENCE (AAS).....
- SEARCH.....
- SIB. NAUCH.-ISSLED. INST. GEOL. GEOFIZ. MINER. SYR'YA, TR.....
- SOC. GEOL. BELG., ANN.....
- SOC. GEOL. NORD, ANN.....
- SOC. MINING ENG. AIME, TRANS.....
- SOC. ROY. SCI., LIEGE, BULL.....
- SOFII. UNIV., GOO., GEOL. GEOGR. FAK.....
- SOV. GEOL.....
- SOVESHCH. RABOTN. LAB. GEOL. ORG., 9TH, MATER.....
- TAIWAN, GEOL. SURV., BULL.....
- TECHN. PETROLE.....
- TECTONOPHYSICS.....
- TULSA GEOL. SOC. DIGEST.....
- U.N., ECON. COMM. ASIA FAR EAST, WATER RESOUR. SER.....
- U.S. BUR. MINES, BULL.....
- U.S. BUR. MINES, REPT. INVES.....
- U.S. GEOL. SURV., BULL.....
- UGOL' UKRAINY.....
- UNIV. UTAH, BULL.....
- VSES. MINERAL. OBSHCHEST., ZAP.....
- VSES. NAUCH.-ISSLED. GEOLOGORAZVED. NEFT. INST., TR.....
- VSES. NEFT. NAUCH.-ISSLED. GEOLOGORAZVED. INST., TR.....
- VYSSH. UCHEB. ZAVEO., IZV., GEOL. RAZVED.....
- VYSSH. UCHEBN. ZAVEO., IZV., NEFT GAZ.....
- WASH. ACAD. SCI., J.....
- WORLD OIL.....
- YORKSHIRE GEOL. SOC., PROC.....
- Z. ANGEW. GEOL.....
- ZAPADN.-SIB. NAUCHNO-ISSLED. GEOLOGORAZVED. NEFT. INST., TR.....
- ZEISS-MITT.....
- NEUE BERGBAUTECHNIK (FACHVERBAND BERGBAU DER KAMMER DER TECHNIK; BERGAKADEMIE FREIBERG). LEIPZIG.
- NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE, ABHANDLUNGEN. STUTTGART.
- NEUES JAHRBUCH FUR GEOLOGIE UND PALAONTOLOGIE, MONAT-SHEFTE. STUTTGART.
- NEUES JAHRBUCH FUR MINERALOGIE, ABHANDLUNGEN. STUTTGART.
- NEUES JAHRBUCH FUR MINERALOGIE, MONATSHEFTE. STUTTGART.
- OBERRHEINISCHE GEOLOGISCHE ABHANDLUNGEN. KARLSRUHE.
- OIL AND GAS JOURNAL. TULSA, OKLAHOMA.
- PETROL SI GAZE. BUCHAREST.
- PETROLEUM GEOLOGY (ENGLISH TRANSLATION OF GEOLOGIYA NEFTI I GAZA). MCLEAN, VIRGINIA.
- PETROLEUM GEOLOGY OF TAIWAN. MIAOLI.
- PETROLEUM TIMES. LONDON.
- PORTUGAL, SERVICOS GEOLOGICOS, COMUNICAOES. LISBON.
- PRZEGLAO GEOLOGICZNY. WARSAW.
- QUEENSLAND GOVERNMENT MINING JOURNAL. QUEENSLAND, DEPARTMENT OF MINES, BRISBANE.
- RECENTS RECHERCHES SUR LE CHARBON. LUXEMBOURG.
- RENTGENOGRAFIYA MINERAL'NOGO SYR'YA. MOSCOW.
- REVUE DE L'INDUSTRIE MINERALE. SAINT-ETIENNE.
- REVIEW OF PALAEOBOTANY AND PALYNOLOGY. ELSEVIER PUBL. CO., AMSTERDAM.
- ROMANIA, INSTITUTUL GEOLOGIC, STUDII TEHNICE SE ECONOMICE, SERIA A, PROSPECTIUNI SI EXPLORARI GEOLOGICE (ROMANIA, INSTITUT GEOLOGIQUE. ETUDES TECHNIQUES ET ECONOMIQUES, SERIE A, PROSPECTIONS ET EXPLORATIONS GEOLOGIQUES). BUCHAREST.
- ROYAL SOCIETY OF NEW SOUTH WALES, JOURNAL AND PROCEEDINGS. SYDNEY.
- SCHWEIZERISCHE MINERALOGISCHE UND PETROGRAPHISCHE MITTEILUNGEN - BULLETTIN SUISSE DE MINERALOGIE ET PETROGRAPHIE - BOLLETTINO SVIZZERO DI MINERALOGIE E PETROGRAFIA. ZURICH.
- SCIENCES DE LA TERRE (NANCY, UNIVERSITE, ECOLE NATIONALE SUPERIEURE DE GEOLOGIE APPLIQUEE ET DE PROSPECTION MINIERE).
- SCIENCE (AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.) WASHINGTON, D.C.
- SEARCH (CONTINUATION OF AUSTRALIAN JOURNAL OF SCIENCE). SYDNEY.
- SIBIRSKIY NAUCHNO-ISSLEDOVATEL'SKIY INSTITUT GEOLOGII, GEOFIZIKI I MINERAL'NOGO SYR'YA, TRUDY. MOSCOW.
- SOCIETE GEOLOGIQUE DE BELGIQUE, ANNALES. LIEGE.
- SOCIETE GEOLOGIQUE DU NORD, ANNALES. LILLE.
- SOCIETY OF MINING ENGINEERS OF AIME (AMERICAN INSTITUTE OF MINING, METALLURGICAL, AND PETROLEUM ENGINEERS), TRANSACTIONS. NEW YORK.
- BULLETTIN DE LA SOCIETE ROYALE DES SCIENCES DE LIEGE. LIEGE.
- GODISHNIK NA SOFIISKIYA UNIVERSITET, GEOLOGO-GEOGRAFSKI FAKULTET. SOFIYA.
- SOVETSKAYA GEOLOGIYA. MOSCOW.
- SOVESHCHANIYE RABOTNIKOV LABORATORII GEOLOGICHESKIKH ORGANIZATSII, 9TH, KIEV, 1965, MATERIALY. MOSCOW.
- TAIWAN, GEOLOGICAL SURVEY, BULLETIN. TAIPEI.
- TECHNIQUE DU PETROLE. PARIS.
- TECTONOPHYSICS; INTERNATIONAL JOURNAL OF GEOTECTONICS AND THE GEOLOGY AND PHYSICS OF THE INTERIOR OF THE EARTH. ELSEVIER PUBL. CO., AMSTERDAM.
- TULSA GEOLOGICAL SOCIETY DIGEST. TULSA, OKLAHOMA.
- UNITED NATIONS, ECONOMIC COMMISSION FOR ASIA AND THE FAR EAST, WATER RESOURCES SERIES. NEW YORK.
- U.S. BUREAU OF MINES, BULLETIN. WASHINGTON, O.C.
- U.S. BUREAU OF MINES, REPORT OF INVESTIGATIONS. WASHINGTON, D.C.
- U.S. GEOLOGICAL SURVEY, BULLETIN. WASHINGTON, D. C.
- UGOL' UKRAINY. KIEV.
- UNIVERSITY OF UTAH, BULLETIN. SALT LAKE CITY.
- VSESOYUZNOYE MINERALOGICHESKOYE OBSHCHESTVO, ZAPISKI. LENINGRAD.
- VSESOYUZNY NAUCHNO-ISSLEDOVATEL'SKIY GEOLOGORAZVEDOCHNY NEFTYANOVY INSTITUT, TRUDY. MOSCOW.
- VSESOYUZNY NEFTYANOVY NAUCHNO-ISSLEDOVATEL'SKIY GEOLOGORAZVEDOCHNY INSTITUT, TRUDY. LENINGRAD.
- VYSSH OY UCHEBNOYE ZAVEDENIYE (MINISTERSTVO VYSSHEGO I SREDNEGO SPETSIAL'NOGO OBRAZOVANIYA SSSR), IZVESTIYA, GEOLOGIYA I RAZVEOKA. MOSCOW.
- VYSSH OY UCHEBNOYE ZAVEDENIYE (MINISTERSTVO VYSSHEGO I SREDNEGO SPETSIAL'NOGO OBRAZOVANIYA SSSR), IZVESTIYA, NEFT' I GAZ. BAKU.
- WASHINGTON ACADEMY OF SCIENCE, JOURNAL. WASHINGTON, O.C.
- WORLD OIL. HOUSTON, TEXAS.
- YORKSHIRE GEOLOGICAL SOCIETY, PROCEEDINGS. LEOS.
- ZEITSCHRIFT FUR ANGENANDETE GEOLOGIE. BERLIN.
- ZAPADNO-SIBIRSKIY NAUCHNO-ISSLEDOVATEL'SKIY GEOLOGORAZVEDOCHNY NEFTYANOVY INSTITUT, TRUDY. TYUMEN.
- ZEISS MITTEILUNGEN UBER FORTSCHRITTE DER TECHNISCHEN OPTIK. STUTTGART.

BIBLIOGRAPHY

The identification word at the left of each bibliographic entry is formed from the name of the first author listed and the date of publication. Entries are arranged in alphabetical order by the first author's name. See page 1 for a more detailed explanation of alphabetization and format.

- ABRAHAMH 60A ABRAHAM H
1960: ASPHALTS AND ALLIED SUBSTANCES.
NEW JERSEY; O.VAN NOSTRANO, 6TH ED.
- ABRAMKIC 51A ABRAMSKI C MACKOWSKY M T MANTEL M
STACH E
1951: ATLAS FOR APPLIED BITUMINOUS COAL AND ANTHRACITE
PETROLOGY. +ENG & FR CAPT.
GLUCKAUF VERLAG (ESSEN) 330 P.
<ATLAS FUR ANGEWANDTE STEINKOEHLENPETROGRAPHIE>
1952: REVIEW BY CAQY, GH, ECON. GEOL., V.47, N.1, P.109-111.
- ABRAMKIC 52M ABRAMSKI C MACKOWSKY M T
1952: METHODS AND RESULTS OF APPLIED COKE MICROSCOPY.
/PETROGRAPHY/LABORATORY TECHNIQUE/SAMPLE PREPARATION/
IN: HANDBUCH DER MIKROSKOPIE IN DER TECHNIK: FREUND H (ED.),
V.2, PT.1, P.311-410, UMSCHAU VERLAG (FRANKFURT/MAIN).
<METHODEN UND ERGEBNISSE DER ANGEWANDTEN KOKSMIKROSKOPIE>
- AFANAIEVTP73G AFANASEV T P MAKARENKO F A POKROVSKII V A
1973: GEOTHERMS IN THE AREAS OF GAS ACCUMULATION.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1973, N.11, P.123-126.
DATA VARIOUS SITES USSR TO 6.5KM DEPTH: TEMP, P, GAS FACT.,
SATURATION PRESSURE, MINIMUM 1-2KM DEPTH, 50-100 DEG. C.
NEEDED FOR TRANSFORMATION OF ORGANIC MATTER TO PETROLEUM.
DISCUSS THERMODYNAMICS OF ORGANIC MATURATION.
- AGEYEVANATIR AGEYEVA N A PARDAROVA G M USPENSKIY V A
1971: THE ROLE OF DIAGENETIC PROCESSES IN FORMATION OF
KINDS OF ORGANIC MATTER BASED ON THE EXAMPLE OF THE
HUMIC VARIETIES OF ORGANIC MATTER FROM ARGILLACEOUS
ROCKS OF THE LOWER CARBONIFEROUS COAL MEASURES IN THE
SUB-MOSCOW BASIN).
VSES. NEFT. HAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
N.294, GEOKHIMICHESKIYE ISSLEDOVANIYA NEFTI I GAZA,
SBOENIK N.12, P.91-73.
<ROL' DIAGENETICHESKIKH PROTSESSOV V FORMIROVANII TIPOV
ORGANICHESKOGO VESHCHESTVA INA PRIMERE GUMUSOVYKH
RAZNOSTEY ORGANICHESKOGO VESHCHESTVA IZ GLINISTYKH
POROD UGLESDNOI FORMATSII NIZHNEGO KARBONA PODMOS-
KOVNOGO BASSEINA)>
- AGULOV AP6DA AGULOV A P ALEKSEEV A M BARYSH M Y
ODMORATSKII N A LEVIN S T NESTERENKO P G
SHIROKOV A Z SHPAKHLER A G
1960: ATLAS OF COALS OF THE ONEPR' BASIN.
IZDAT. AKAD. NAUK UKH. SSR (KIEV), 80 P.
- ALBREHTP 69D ALBRECHT P OURISSON G
1969: DIAGENESIS OF SATURATED HYDROCARBONS IN A THICK
SEDIMENTARY SERIES (DOUALA, CAMEROONS).
GEOCHIM. COSMOCHEM. ACTA, V.33, N.1, P.138-142.
<DIAGENESE DES HYDROCARBURES SATURES DANS UNE SERIE
SEDIMENTAIRE EPAISSE (DOUALA, CAMEROUN)>
- ALEKSEVF74Z ALEKSEYEV F A
1974: ZONALITY OF OIL AND GAS FORMATION IN THE EARTH'S
CRUST FROM CARBON ISOTOPE STUDIES.
GEOL. NEFTI I GAZA, 1974, N.4, P.62-67.
<O ZONAL'NOSTI NEFTEGAZOBRAZOVANIYA V ZEMNOY KORE PO
DANNYM ISOTOPNYKH ISSLEDOVANIY>
- ALEKSEVLM74V ALEKSEYEV L M IVANOVA V P KRASAVINA T N
1974: THERMAL ANALYSIS OF ORGANIC MATTER OF ROCKS TO
ESTABLISH THEIR CATAGENESIS AND METAGENESIS.
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH
OSADKOV I METODY YEGO IZUCHENIYA, P.256-267, AKAD NAUK
SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM,
"NAUKA" PRESS (MOSCOW).
<VOZMOZHNOSTI TERMICHESKOGO ANALIZA ORGANICHESKOGO VESHCH-
ESTVA POROD PRI USTANOVLENIИ STEPENI IKH KATAGENEZA I
METAGENEZA (METAMORFIZMA)>
- ALEXAANC 66E ALEXANIAN C MOREL P
1966: STUDY OF COAL BY ULTRAVIOLET AND VISIBLE ABSORPTION.
CERCHAR, INTERNAL OOC., 11 P.
<EXAMEN DU CHARRON PAR L'ABSORPTION ULTRAVIOLETTE
ET VISIBLE>
- ALI 5259X ALI S Z
1959: X-RAY STUDIES OF OXIDIZED VITRINES AND REGENERATED
HUMIC ACIDS.
SYMPOSIUM ON THE NATURE OF COAL, JEALGORA, INDIA,
1959, CENTRAL FUEL RES. INST., PAPER 10, P.95-104.
- ALLAN J 74A ALLAN J DOUGLAS A G
1974: ALKANES FROM THE PYROLYTIC DEGRADATION OF BITUMINOUS
VITRINITES AND SPORINITES.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B &
BIENNER F (EDS.), V.1, P.203-206, TECHNIP (PARIS).
- ALPERN B 67Q ALPERN B
1967: SOME GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
CERCHAR, INTERNAL OOC., N.17DB. (Continued next column.)
- ALPERN B 67Q <QUELQUES APPLICATIONS GEOLOGIQUES DU POUVOIR REFLECTEUR
DES CHARBONS>
- ALPERN B 69C ALPERN B
1969: GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
FREIBERG. FORSCHUNGSH., REIHE C, N.235, P.45-56.
<UBER EINIGE GEOLOGISCHE ANWENDUNGEN DES REFLEXIONS-
VERMOGENS DER KOHLEN>
- ALPERN B 69P ALPERN B
1969: THE REFLECTANCE OF FRENCH COALS, APPLICATIONS AND
REPERCUSSIONS OF THE THEORY OF A. OUPARQUE.
SOC. GEOL. NORO, ANN., V.89, P.143-166.
<LE POUVOIR REFLECTEUR DES CHARBONS FRANCAIS, APPLICATIONS
ET REPERCUSSIONS SUR LA THEORIE DE A. OUPARQUE>
- ALPERN B 69U ALPERN B
1969: GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
FREIBERG. FORSCHUNGSH., REIHE C, N.235, P.45-56.
<UBER EINIGE GEOLOGISCHE ANWENDUNGEN DES REFLEXIONSVERMOGENS
DER KOHLEN>
SEE 1967 Q
- ALPERN B 70C ALPERN B
1970: PETROGRAPHIC CLASSIFICATION OF FOSSIL ORGANIC
CONSTITUENTS IN SEDIMENTARY ROCKS.
INST. FR. PETROLE, REV., V.25, N.11, P.1233-1266.
<CLASSIFICATION PETROGRAPHIQUE DES CONSTITUANTS
ORGANIQUES FOSSILES DES ROCHES SEDIMENTAIRES>
- ALPERN B 70P ALPERN B LEMOS DE SOUSA M J
1970: REFLECTANCE OF VITRINITE AND FUSINITE OF COALS.
ACAD. SCI., C.R., SER.D, V.271, N.12, P.956-959.
<SUR LE POUVOIR REFLECTEUR DE LA VITRINITE ET DE LA
FUSINITE DES HOUILLES>
- ALPERN B 71C ALPERN B TEICHMULLER M
1971: CLASSIFICATION AND CORRELATION OF CONSTITUENTS OF
VITRINITE (COALS) AND HUMINITE (LIGNITES).
ACAD. SCI., C.R., SER.D, V.272, N.6, P.775-778.
<CLASSIFICATION ET CORRELATION DES CONSTITUANTS DE LA
VITRINITE (HOUILLES) ET DE L'HUMINITE (LIGNITES)>
- ALPERN B 71D ALPERN B
1971: OPTIC DISTINCTION BETWEEN GELINITE - COLLINITE
AND BITUMENS - KEROGENS.
ACAD. SCI., C.R., SER.D, V.272, N.13, P.1717-1720.
<DISTINCTION OPTIQUE ENTRE GELINITE-COLLINITE
(CHARBONS) ET BITUMENS-KERABITUMENS>
- ALPERN B 72L ALPERN B DURANO B ESPITALIE J
TISSOT B
1972: OCCURRENCE, PETROGRAPHIC CHARACTERISTICS, AND
CLASSIFICATION OF FOSSIL ORGANIC SUBSTANCES IN SEDIMENTS.
+ENG ABSTR.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER.
MONOGR. EARTH SCI., V.33, P.1-28.
<LOCALISATION, CARACTERISATION ET CLASSIFICATION PETROGRAPHI-
QUE DES SUBSTANCES ORGANIQUES SEDIMENTAIRES FOSSILES>
- ALPERN B 73P ALPERN B MALAN O
1973: PHYSICAL AND CHEMICAL PROPERTIES AND PETROGRAPHY OF
HAND-PICKED EXINITES.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELD, 1971,
COMPTRE RENOU, V.2, P.55-61.
<PROPRIETES PHYSICO-CHEMIQUES ET PETROGRAPHIQUES D'EXINITES
TRESSES A LA MAIN>
- ALPERN B 74M ALPERN B CORREIA M PENIGUEL G
1977: OPTICAL METHODS OF MEASURING THE MATURATION OF
ORGANIC MATTER IN SEDIMENTARY ROCKS.
IN PRESS 1974.
<METHODES OPTIQUES DE MESURE DU DEGRE D'EVOLUTION DE LA
MATIERE ORGANIQUE SEDIMENTAIRE FOSSILE>
- ALPERN B 75P ALPERN B (ED.)
1975: PETROGRAPHY OF ORGANIC MATTER IN SEDIMENTS AND STUDY
OF PALEOTEMPERATURE AND PETROLEUM POTENTIAL, PARIS, 1973.
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS), 278 P.
<PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973>
21 PAPERS, ESPECIALLY OPTICAL INDICATORS OF ORGANIC
MATURATION, COMPARISON WITH MINERAL CATAGENESIS, AND OIL
AND GAS GENERATION. INTRODUCTION AND CLOSING DISCUSSION BY
BORIS ALPERN.
- AMMOSOVII52D AMMOSOV I I MUSYAL S A
1952: REFLECTANCE AS ONE OF THE MAIN PROPERTIES OF COAL.
AKAD. NAUK SSSR, OOKL., V.84, N.6, P.1223-1226.
<OTRAZHATEL'NAYA SPOSOBNOST' KAK ODNA IZ GLAVNYKH
OSOBENNOSTEI ISKOPAEMYKH UGLEI>

- AMMO50V1156M AMMO50V I I
1956: COAL LUMINESCENCE UNDER THE MICROSCOPE.
INT. COMM. COAL PETROLOGY, 2ND MEETING, LIEGE, 1955,
PROC., N.2, P.14-17.
<MICROSCOPIE LUMINESCENTE DES CHARBONS DE MINE>
- AMMO50V1160C AMMO50V I I
1960: CHARACTERISTICS OF ISOMETAMORPHIC COAL SUBSTANCE.
INT. COMM. COAL PETROLOGY, 3RD MEETING, FIRST INT.
CONGR. COAL PETROLOGY, HEERLEN, 1958, PROC., N.3,
P.45-48.
- AMMO50V1161A AMMO50V I I TAN SYU-I
1961: STAGES OF COAL ALTERATION AND PARAGENETIC RELATIONS
OF THE FOSSIL FUELS.
IZOATEL'STVO AKAD. NAUK SSSR (MOSCOW) 117 P.
<STADII IZMENENIYA UGLEI I PARAGENETICHESKIE OTNOSHENIYA
GORUYUCHIKH ISKOPAYEMKHX>
- AMMO50V1161S AMMO50V I I
1961: STAGES IN THE ALTERATION OF SEDIMENTARY ROCKS AND
PARAGENETIC RELATIONS OF COMBUSTIBLE MINERALS.
SOV. GEOL., 1961, N.4, P.7-24.
1962: TRANSLATION: INT. GEOL. REV., V.4, N.10,
P.1105-1117.
1963: ABSTRACT: GEOSCI. ABST., V.5, N.3, P.5-93D.
<STADII IZMENENIYA OSADOCHNYKH POROD I PARAGENETICHESKIE
OTNOSHENIYA GORYUCHIKH ISKOPAYEMKHX>
- AMMO50V1166A AMMO50V I I
GORSHKOV V I
1966: ALTERATION OF ORGANIC MATTER IN COAL INCLUSIONS IN
OIL-BEARING STRATA.
GEOLOG. STROYENIE I NEFTEGAZONOSN. VOST. CHASTI SIBIRSK.
PLATFORYM I PRILEG. REGIONOV. YAKUTSK., P.151-154.
- AMMO50V1166K AMMO50V I I
GORSHKOV V I
1966: ROCK CATAGENESIS AND OIL AND GAS OF THE WEST-SIBERIAN
PLAIN.
AKAD. NAUK SSSR, DOKL., V.171, N.1, P.159-162.
<KATAGENEZ POROD I NEFTGAZONOSNOST' ZAPADNO-SIBIRSKOY
NIZMENNOSTI>
- AMMO50V1167L AMMO50V I I
1967: LITHIFICATION AND PETROLEUM CONTENT.
IN: PETROLOGIYA UGLEI I PARAGENEZ GORYUCHIKH ISKOPAYEMKHX;
AMMO50V I I (ED.), P.5-80, "NAUKA" (MOSCOW).
<LITIFIKATSIIYA I NEFTENUSNOST'>
- AMMO50V1167Z AMMO50V I I
BABASHKIN B G
FEDOROVA N G
1967: OXIDATION ZONES OF COAL AND PETROLEUM.
IN: PETROLOGIYA UGLEI I PARAGENEZ GORYUCHIKH ISKOPAYEMKHX;
AMMO50V I I (ED.), P.141-146, "NAUKA" (MOSCOW).
<ZONAKH OKISLENIYA UGLEI I NEFTI>
- AMMO50V1168C AMMO50V I I
1968: COAL ORGANIC MATTER AS A PARAMETER OF THE DEGREE OF
SEDIMENTARY ROCK LITHIFICATION.
INT. GEOL. CONGR., 23RD, 1968, SEC.II, P.23-30.
- AMMO50V1168D AMMO50V I I
1968: THE ORGANIC MATTER OF COALS AS INDICATOR OF
LITHIFICATION IN SEDIMENTARY ROCKS.
IN: UGLENIYNE FOMATSII I UGOL'NYE MESTOROZHOENIYA,
"NAUKA" (MOSCOW).
<ORGANICHESKOYE VESHCHESTVO UGLEI KAK POKAZATEL' STEPENI
LITIFIKATSII OSADOCHNYKH POROD>
- AMMO50V1168P AMMO50V I I
1968: PALEOTEMPERATURES AND PETROLEUM CONTENT.
AKAD. NAUK SSSR, INST. GEOL. RAZRAB. GORYUCH. ISKOP., TR.,
VYP.1.
<PALEOTEMPRATIRY I NEFTENOSNOST'>
- AMMO50V1169V AMMO50V I I
GORSHKOV V I
1969: THE RELATIONSHIP BETWEEN CATAGENESIS AND PETROLEUM
CONTENT OF STRATA IN THE WEST-SIBERIAN LOWLAND.
AMMO50V I I (ED.), RASSEYANNYE VKLYUCHENIYA UGLYA V
OSADOCHNYKH PORODAKH, MOSCOW, "NAUKA" PRESS, P.5-80.
<VZAIMOSVYAZ' KATAGENEZA I NEFTGAZONOSNOSTI OTLOZHENII
ZAPADNO-SIBIRSKOI NIZMENNOSTI>
- AMOSV GA74V AMOSV G A KOSSOVVOY L S
1974: CALCULATION OF CATAGENETIC LOSS OF DISPERSED ORGANIC
MATTER WITH DEPTH ACCORDING TO DIAGNETIC LOSS. /IRON
& SULFUR VALENCE, TOTAL ORGANIC ANALYSES/CAMBRIAN &
PRECAMBRIAN SAPROPELIC FACIES/
VSES. NEFT. NAUCH.-ISSLED. GEOLOGORAZVED. INST., TR.,
VYP.353, P.99-103.
<O VOZMOZHNOСТИ RASCHETA KATAGNETICHESKIKH POTER' RASSE-
YANNOGO ORGANICHESKOGO VESHCHESTVA PO DIAGNETICHESKIM>
- AMR ART15 AMR A R A
1971: SPATIAL AND TEMPORAL ANCHIMETAMORPHISM, AND PETROLEUM
OCCURRENCE IN THE ALGERIAN SAHARA. /KEROGEN CATAGENESIS
/PALYNOGRAPH CARBONIZATION/
NEUES JAHRB. GEOL. PALAUNTL., ABH., V.13B, N.3, P.259-268.
- ANDERONB71D ANDERSON B W
1971: DIAMOND AND OTHER PRECIOUS STONES.
IN: CHEMICAL TECHNOLOGY (ENCYCLOPEDIA), V.2, P.439-452.
OCCURRENCES, GEOLOGY, MINING, PROCESSING, PROPERTIES, USES,
ARTIFICIAL.
- ASHLEY GM73I ASHLEY G M
1973: IMPREGNATION OF FINE-GRAINED SEDIMENTS WITH A
POLYESTER RESIN. A MODIFICATION OF ALTEMULLER'S METHOD.
J. SEDIMENT. PETROLOGY, V.43, N.1, P.298-301.
- AUSTEN DE66E AUSTEN O E G INGRAM O J E GIVEN P H
BENDER C R HILL L W
1966: ELECTRON SPIN RESONANCE STUDY OF PURE MACERALS.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55,
P.344-362.
- AVAZMOVKB65S AVAZMATOV KH B
1965: SYSTEMATIC DISTRIBUTION OF DISSEMINATED ORGANIC
MATTER AND BITUMENS IN THE MESOZOIC OF THE BUKHARD - KHIVA
REGION.
PETROL. GEOL., V.9, N.B, P.441-445.
- AVERITTP 72B AVERITT P LOPEZ L
1972: BIBLIOGRAPHY AND INDEX OF U.S. GEOLOGICAL SURVEY
PUBLICATIONS RELATING TO COAL, 1882-1970.
U.S. GEOL. SURV., BULL., N.1377, 173 P.
- BAGIROVVITZH BAGIROV V I ZORKIN L M KRUGLYAKOV V V
1972: HYDROCARBON GASES OF BOTTOM DEPOSITS OF THE BLACK SEA
& SOUTHEASTERN SHELF.
GEOKHM. IAKAD. NAUK SSSR, 1972, N.4, P.651-655.
<RUSSIAN>
- BAILEY NJ73A BAILEY N J L KROUSE H R EVANS C R
ROGERS M A
1973: ALTERATION OF CRUDE OIL BY WATERS AND BACTERIA:
EVIDENCE FROM GEOCHEMICAL AND ISOTOPE STUDIES.
AMER. ASS. PETROL. GEOL., BULL., V.57, N.7, P.1276.
- BAJOR M 60A BAJOR M
1960: AMINES, AMINO ACIDS, AND FATS AS FACIES INDICATORS
IN LOWER RHENISH BROWN COALS AND THEIR ANALYTICAL
DETERMINATION.
BRAUNKOHELE, V.12, N.10, P.472-478.
<AMINE, AMINOSAUREN UND FETTE ALS FAZIESINDIKATOREN
IN NIEDERRHEINISCHEN BRAUNKOHELEN UND IHRE ANALYTISCHE
BESTIMMUNG>
- BAKAEV GA73R BAKAEV G A
1973: ROLE OF CARBON BEARING LAYERS IN THE FORMATION OF
GAS DEPOSITS IN SAKHALIN.
NEFTEGAZOV. GEOL. GEOFIZ., N.5, P.24-26.
<RUSSIAN>
- BAKALNAAP69S BAKALOINA A P
1969: COAL REDUCTION STATE IN RELATION TO METHANE CONTENT.
VYSSH. UCHEB. ZAVEO., IZV., GEOL. RAZVED., N.6,
P.72-77.
<O SVYAZI VOSSTANOVLENNOSTI UGLEY S IKH METANOV-
EMKOST'YU>
- BAKER DR62D BAKER O R
1962: ORGANIC GEOCHEMISTRY OF CHEROKEE GROUP IN SOUTHEASTERN
KANSAS AND NORTHEASTERN OKLAHOMA.
AMER. ASS. PETROL. GEOL., BULL., V.46, N.9, P.1621-
1642.
- BAKER DR70E BAKER O R CLAYPOOL G E
1970: EFFECTS OF INCIRIENT METAMORPHISM ON ORGANIC MATTER
IN MUROCK.
AMER. ASS. PETROL. GEOL., BULL., V.54, N.3, P.456-468.
- BALAZS A 75G BALAZS A KONCZ I
1975: GEOCHEMICAL STUDIES OF EXTREMELY DEEP BOREHOLES.
IN: COMPENIUM 74/75, 24. HAUPTTAGUNG DER DEUTSCHEN GESELL-
SCHAFT FUR MINERALOGIEWISSENSCHAFT UND KOHLECHEMIE, 1974,
P.84-97, HERNHAUSEN KG (LEINFELDEN) GERMANY.
<GEOCHEMISCHE UNTERSUCHUNG UBERTIEFER BOHRUNGEN>
- BALTES N 73C BALTES N
1973: CONSIDERATIONS OF THE RELATIONS BETWEEN THE DEGREE
OF METAMORPHISM OF THE PALYNOLOGIC MATERIAL FROM THE
PRIMARY OPOSIT WATERS AND THE PETROLEUM GENERATING
POTENTIAL OF THE BEARING LAYER. +ENG RUS GER & FR SUM.
PETROL GAZE, V.24, N.12, P.727-730.
<CONSIDERATII ASUPRA RELATIILOR DINTRE GRADUL DE METAMORFISM
AL MATERIALULUI PALINOLOGIC DIN APELE PRIMARE DE ZACAMINT
SI POTENTIALUL PETROLOGIC AL STRATULUI PURTATOR>
- BANEREEA 60D BANERJEE A MAZUMDAR B K LAHIRI A
1966: THE ORIGIN OF FUSAIN.
FUEL, V.45, N.2, P.145-150.
- BARANVATE74D BARANOVA T E BELIKOVA A R SHEYNERMAN N A
1974: DIAGNOSTICS OF SYNGENETIC AND EPIGENETIC BITUMINOUS
MATTER BY MEANS OF LUMINESCENCE TECHNIQUES.
VSES. NEFT. NAUCH.-ISSLED. GEOLOGORAZVED. INST., TR.,
VYP.355, P.5-15.
<DIAGNOSTIKA SINGENETICHNYKH I EPIGENETICHNYKH BITUMINOZ-
NYKH VESHCHESTV METODAMI YUMINESTSENTNOY BITUMINOLOGII>
- BARGHRNE549D BARGHOORN E S
1949: DEGRADATION OF PLANT REMAINS IN ORGANIC SEDIMENTS.
HARVARD UNIV., BOTANICAL MUSEUM, LEAFLETS, V.14, P.1-20.
- BARGHRNE552D BARGHOORN E S
1952: DEGRADATION OF PLANT MATERIALS AND ITS RELATION TO
THE ORIGIN OF COAL.
CONFERENCE ON THE ORIGIN AND CONSTITUTION OF COAL,
2ND, CRYSTAL CLIFFS, NOVA SCOTIA, JUNE 18-20, 1952,
P.181-207.
- BARGHRNE52P BARGHOORN E S SPACKMAN W
1952: DEGRADATION OF PLANT TISSUES IN ORGANIC SEDIMENTS.
J. SEDIMENT. PETROLOGY, V.22, N.1, P.34-41.
- BARSS M573P BARSS M S WILLIAMS G L
1973: PALYNOLOGY AND NANNOFOSSIL PROCESSING TECHNIQUES.
CAN., GEOL. SURV., PAPER 73-26, 25 P.
- BARTEINH 71U BARTENSTEIN H TEICHMULLER M TEICHMULLER R
1971: TRANSFORMATION OF ORGANIC MATTER IN THE ROOF OF THE
BRAMSCHER MASSIF.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.18, P.501-538.
<DIE UNWANLUNG DER ORGANISCHEN SUBSTANZ IM DACH DES
BRAMSCHER MASSIVS>
- BARTEINH 74I BARTENSTEIN H TEICHMULLER R
1974: COALIFICATION STUDIES, A KEY TO EXPLORATION FOR
PALEOZOIC PETROLEUM DEPOSITS? +ENG ABSTR.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.24, P.129-160.
<INKOHLUNGSUNTERSUCHUNGEN, EIN SCHLUSSLER ZUR PROSPEKTIERUNG
VON PALAOZOISCHEN KOHLENWASSERSTOFF-LAGERSTATTEN?>

- JASU TN59S BASU T N
BAGCHI D
1959: STUDIES ON REFLECTANCE OF VITRINES OF DIFFERENT RANK FOR VERTICALLY INCIDENT LIGHT. SYMPOSIUM ON THE NATURE OF COAL, JEALGORA, INDIA, 1959, CENTRAL FUEL RES. INST., PAPER 16, P.137-144.
1960: ABSTRACT: FUEL ABSTR., 1960, N.1, N.165.
- BATURO VA57K BATURO V A
RAKOVSKIY V YE
1957: CHEMISTRY OF PEAT-FORMING MATERIALS. I. CONDITIONS OF HYDROLYSIS AND YIELD OF HUMIC ACIDS. AKAD. NAVUK BSSR, INST. TORFA, TR., V.6, P.38-51.
<KHIMIYA TORFOBRAZOVATELEI. I. USLOVIYA GIDROLIZA I VYKHOD GUMINOVYKH KISLOT>
- BAZHEVAOK71K BAZHENOVA O K
1971: METHODS OF DETERMINING THE GENETIC TYPE OF BITUMINOUS MATERIAL. MOSCOW, UNIV., VESTN., SER. GEOL., V.26, N.1, P.103-107.
<METODIKE DIAGNOSTIKI GENETICHESKIKH TIPOV BITUMINOIDOV>
- BAZHEVAOK73L BAZHENOVA O K GORSHKOV V I
1973: LAWS GOVERNING DISTRIBUTION OF THE ORGANIC MATERIALS IN THE PALEOGENE - NEOGENE SEDIMENTS OF THE EASTERN KHAMCHATKA. MOSCOW, UNIV., VESTN., SER. GEOL., V.28, N.6, P.80-85.
<RUSSIAN>
- BECK CW72A BECK C W
1972: AMBER RESEARCH. *ENG SUM. NATURWISSENSCHAFTEN, V.59, N.7, P.294-298.
<AUS DER BERNSTEIN-FORSCHUNG>
- BELIKVAAR74P BELIKOVA A R BELYAYEVA L S PARPAROVA G M ET AL.
1974: BLACK INCLUSIONS IN LOWER CAMBRIAN CARBONATES STUDIED BY PETROGRAPHIC, LUMINESCENCE, SPECTROSCOPIC AND PALEOGEOGRAPHIC METHODS. VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR., VYP.355, P.70-79.
<PRIMENENIYE KOMPLEKSA GEOKHIMICHESKIKH METODOV DLYA ISSLEDOVANIYA PRIRODA CHERNYKH VKLYUCHENIY V KARBONATNYKH PORODAKH>
- BELL AH35N BELL A H
1935: NATURAL GAS IN EASTERN INTERIOR COAL BASIN. AMER. ASS. PETROL. GEOL., GEOLOGY OF NATURAL GAS, P.813-842.
- BELL KG63N BELL K G HUNT J M
1963: NATIVE BITUMENS ASSOCIATED WITH OIL SHALES. IN: ORGANIC GEOCHEMISTRY: BREGER I A (ED.), P.333-366, MACMILLAN CO. (NEW YORK).
- BELOKN'VG72M BELOKON' V G
1972: METAMORPHIC SERIES OF THE DONETS COALS IN N.M. KARAVAYEV'S CLASSIFICATION DIAGRAM. GEOL. ZH. (RUSS. ED.), V.32, N.6, P.139-146.
<METAMORFICHESKIY RYAD DONETSKIKH UGLEY V KLASSIFIKATSIONNOY DIAGRAMME N.M. KARAVAYEVA>
- BELOTTSYI72D BELOTSEKOVETS YU I
1972: VERTICAL METAMORPHIC ZONING OF COAL IN THE DONBASS. AKAD. NAUK SSSR, DOKL., V.205, N.3, P.659-661.
<OPYT IZUCHENIYA VERTIKAL'NOY METAMORFICHESKOY ZONAL'NOSTI UGLEY DONBASSA>
1973: ENG ABSTR: INT. GEOL. REV., V.15, N.2, P.225.
- BELOTTSYI73E BELOTSEKOVETS YU I
1973: AN EXPERIMENT IN ASCERTAINING VERTICAL METAMORPHIC ZONATION OF COALS IN DONBASS. =ABSTR. INT. GEOL. REV., V.15, N.2, P.225.
- BELOV EV7IV BELOV E V ZHUKOVA A V
1971: THE QUESTION OF THE NATURE AND METAMORPHIC RANK OF DISPERSED ORGANIC MATTER IN MESOZOIC DEPOSITS OF SOUTHERN MANGYSHLAK. VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR., N.294, GEOKHIMICHESKIYE ISSLEDOVANIYA NEFTI I GAZA, SBORNIK N.12, P.147-153.
<K VOPROSU O PRIRODE I STEPENI METAMORFIZMA RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA MDOZOYSKIKH OTLOZHENIY VUZHNOGO MANGYSHLAKA>
- BELYAVALS74D BELYAYEVA L S ROGOZINA YE A SHUMENKOVA YU M
1974: FORMATION OF GASES AND BITUMINOIDS BY CATAGENESIS OF DISPERSED ORGANIC MATTER IN LOWER CAMBRIAN AND PRECAMBRIAN DEPOSITS OF THE IRKUTSK REGION. IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH OSADKOV I METODY YEGO IZUCHENIYA, P.225-229, AKAD NAUK SSSR, OTD. GEOL. GEODFIZ. GEOKHIM. KOM. OSAD. PORODAM, "NAUKAM" PRESS (MOSCOW).
<OBRAZOVANIYE GAZOV I BITUMINOIDOV PRI KATAGENEZE RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA V NIZHNEKEMBRISKIKH I ODKEMBRISKIKH OTLOZHENIYAKH IRKUTSKOGO ANFITEATRA>
- BENES K 60P BENES K
1960: PALEOMYCOLOGY - A NEW TREND IN MICROSCOPIC INVESTIGATION OF COAL. AKAD. NAUK SSSR, IZV., SER. GEOL., 1960, N.11, P.47-52.
TRANSL AVAIL: ASSOC. TECH. SERV., RJ-2822, \$1.75
- BENNETTAJ69I BENNETT A J R
1969: IMPROVEMENTS TO A MICROSCOPE - REFLECTANCE UNIT FOR MEASUREMENTS ON POLISHED MINERAL GRAINS. J. SCI. INSTRUM., V.2, N.9, P.819-820.
- BENNETTHS73P BENNETT H S ALBRO P W
1973: C8'S IN MICROSCOPE IMMERSION OIL. SCIENCE (AAAS), V.181, N.104, P.990.
- BEREK M 370 BEREK M
(Continued next column.)
- BEREK M 370 BEREK M 370
(Continued from left column.)
1937: OPTICAL MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS WITH VERTICALLY INCIDENT LIGHT. FORTSCHR. MINERAL., V.22, P.1-104.
<OPTISCHE MESSMETHODEN IM POLARISIERTEN LICHT: TEIL I. MIKROSKOPISCHE METHODEN BEI SENKRECHTEM LICHTINFALL>
- BERGSDMM 31S BERGSTRÖM H
1931: THE SPONTANEOUS IGNITION OF WOOD AND THE ORIGIN OF EUSAIN. INT. CONGR. ON BITUMINOUS COAL, 3RD, PITTSBURGH, 1931, ID P.
- BERKOTZN 67C BERKOWITZ N
1967: THE COAL CARBON TRANSFORMATION: BASIC MECHANISMS. IN: SYMPOSIUM ON THE SCIENCE AND TECHNOLOGY OF COAL, OTTAWA, MARCH 1967, P.148-156, MINES BRANCH, DEPT. ENERGY, MINES AND RESOURCES (OTTAWA).
- BERKOTZN 74B BERKOWITZ N FRYER J F IGNASIAK B S SZLADOW A J
1974: BEHAVIOUR DIFFERENCES BETWEEN CARBONIFEROUS AND CRETACEOUS BITUMINOUS COALS OF SIMILAR RANK. FUEL, V.53, N.2, P.141.
- BERL E 28C BERL E SCHMIDT A
1928: THE BEHAVIOR OF CELLULOSE DURING HEATING UNDER PRESSURE WITH WATER. LIEBIGS ANN. CHEM., V.461, P.192-220.
<UBER DAS VERHALTEN DER CELLULOSE BEI DER DRUCKERHITZUNG MIT WASSER>
- BERL E 32B BERL E
1932: FORMATION OF BITUMINOUS COAL, MINERAL OIL AND ASPHALT. INST. FUEL, 11 P.
- BERL E 32G BERL E SCHMIDT A
1932: THE ORIGIN OF COAL. II. THE COALIFICATION OF LIGNIN AND CELLULOSE IN A NEUTRAL MEDIUM. LIEBIGS ANN. CHEM., V.493, N.2, P.97-123.
<UBER DIE ENTSTEHUNG DER KOHLEN: II. DIE INKOHHLUNG VON CELLULOSE UND LIGNIN IN NEUTRALEM MEDIUM>
- BERL E 32H BERL E SCHMIDT A
1932: THE ORIGIN OF COAL. III. THE COALIFICATION OF RESINS AND WAXES IN NEUTRAL MEDIUM. LIEBIGS ANN. CHEM., V.493, N.2, P.124-135.
<UBER DIE ENTSTEHUNG DER KOHLEN: III. DIE INKOHHLUNG VON HARZEN UND WACHSEN IN NEUTRALEM MEDIUM>
- BERL E 32J BERL E SCHMIDT A
1932: THE ORIGIN OF COAL. V. THE COALIFICATION OF LIGNIN AND CELLULOSE IN ALKALI MEDIUM. LIEBIGS ANN. CHEM., V.496, N.3, P.283-303.
<UBER DIE ENTSTEHUNG DER KOHLEN: V. DIE INKOHHLUNG VON CELLULOSE UND LIGNIN IN ALKALISCHEM MEDIUM>
- BERL E 33F BERL E BIEBESHEIMER H
1933: THE QUESTION OF THE ORIGIN OF PETROLEUM. LIEBIGS ANN. CHEM., V.504, N.1, P.38-61.
<ZUR FRAGE DER ENTSTEHUNG DES ERDOLDS>
- BERL E 33G BERL E DIENST W
1933: THE QUESTION OF THE ORIGIN OF PETROLEUM. II. LIEBIGS ANN. CHEM., V.504, N.1, P.62-71.
<ZUR FRAGE DER ENTSTEHUNG DES ERDOLDS. II>
- BESEME P 72S BESEME P
1972: SPECIFIED BITUMENS AND RELATED DISPLACED BITUMENS IN FIVE KERGONDUS SERIES IN ANATOLIA, TURKEY: DESCRIPTION AND ORIGIN OF THESE KERABITUMENS. INST. FR. PETROLE, REV., V.27, N.6, P.885-911.
- BINDER CR65E BINDER C R
1965: ELECTRON SPIN RESONANCE - ITS APPLICATION TO THE STUDY OF THERMAL AND NATURAL HISTORIES OF ORGANIC SEDIMENTS. PENN. STATE UNIV., UNIVERSITY PARK, PA., PH.D. THESIS, 129P.
1966: ABSTR: OISS. ABSTR., SEC.8, SCI. ENG., V.27, N.3, P.796.
- BITOINUC 72N BITOINU C
1972: NOMENCLATURE USED IN THE STUDY OF LIGNITES; EXAMPLES FROM THE CETIC BASIN (ROMANIA). *ENG & FR SUM. ROM., INST. GEOL. STUD. TEH. ECON., SER.A, N.9, P.71-85.
<NOMENCLATURA UTILIZATA IN STUDIUL CARBUNILOR INFERIORI, CU EXEMPLIFICARI DIN DEPRESIUNIA CETICA>
- BLANQRT 75E BLANQUART P MERIAUX E
1975: COMPARISON OF REFLECTANCE OF VITRINITE IN SEAMS, INLETS, VEINLETS, STRINGERS AND GRAINS DISPERSED IN SEDIMENTS IN THE NORTH AND PAS-DE-CALAIS COAL BASINS. *DISC. IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.27-39, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<ETUDE COMPARATIVE DU POUVOIR REFLECTEUR DE VEINES, PASSES, LITS, VEINULES, FILETS ET GRAINS DE MATIERE ORGANIQUE DISPERSÉE DANS QUELQUES SEDIMENTS DU BASSIN HOUILLER DU NORD ET DU PAS-DE-CALAIS>
- BLIGNLJ52F BLIGNAULT J J G
1952: FIELD RELATIONSHIPS OF THE OOLERITE INTRUSIONS IN THE NATAL COALFIELDS. GEOL. SOC. S. AFR., TRANS., V.55, P.19-31.
- BLYMANBA72C BLYMAN B A OYAKONOV YU S KRASAVINA T N
1972: CHANGE IN THE STRUCTURAL STATE OF GRAPHITE DURING PROGRESSIVE REGIONAL METAMORPHISM. AKAD. NAUK SSSR, DOKL., V.206, N.5, P.1198-1200.
<RUSSIAN>

- BLYUMANBA741 BLYUMAN B A O*YAKONOV YU S KRASAVINA T N
1974: USE OF THE THERMAL AND X-RAY DIFFRACTION CHARACTERISTICS OF GRAPHITE FOR DETERMINING THE FACIES AND TYPE OF METAMORPHISM.
VSES. MINERAL. OBSHCHEST., ZAP., V.103, N.1, P.95-103.
<ISPOL'ZOVANIYE TFRMO- I RENTGENOGRAFICHESKII KHARAKTERISTIK GRAFITA OLYA OPREDELENIYA UROVNYA I TIPA METAMORFIZMA>
- BODE H 29W BOOE H GOTHAN W JEFFREY E C
PETRASCHECK W PIETZSCH K POTONIE R
STACH E WEITHOFF A WHITE C D
1929: THOUGHTS ON THE ORIGIN OF FOSSIL CHARCOAL (FUSAIN).
IN: FUSIT -- VORKOMMEN, ENTSTEHUNG UND PRAKTISCHE BEDEUTUNG DER FASERKOHLE, P.128-139, FERDINAND ENKE VERLAG (STUTTGART).
<WAS DENKEN SIE UBER DIE ENTSTEHUNG ODER FOSSILEN HOLZKOHLE>
- BOGOAOVYA710 BOGDANOV YA A LISITSYN A P ROMANKEVICH YE A
1971: ORGANIC MATTER IN SUSPENSION AND IN BOTTOM SEDIMENTS OF SEAS AND OCEANS.
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV: P.35-103, AKADEMIYA NAUK SSSR, OTDELENIYE NAUK O ZEMLE, KOMISSIYA PO OSAGOCHNYM PROODAM, "NAUKA" (MOSCOW)
<ORGANICHESKOYE VESHCHESTVO VZVESEY I DONNYKH OSADKOV MDREY I OKEANOV>
- BOGDAVALA65P BOGOANOVA L A
1965: PETROGRAPHIC FEATURES OF THERMALLY METAMORPHOSED COALS IN THE TUNGUSK BASIN.
LITOL. POLEZ. ISKOP., 1965, N.5, P.43-56.
<PETROGRAFICHESKIE OSOBENNOSTI THERMAL'NO-METAMORFIZOVANNYYKH UGLEI TUNGUSKOGO BASSEINA>
- BOGDAVALA6BR BOGOANOVA L A
1968: RESULTS OF A PETROGRAPHIC STUDY OF CONTACT - METAMORPHIC COALS IN THE TUNGUSK BASIN.
IN: VOPROSY METAMORFIZMA UGLEI I EPIGENEZA VMESCHAYUSHCHIKH POROD: IVANOV G A & POGREBITSKIY YE O (EDS.), P.205-211, AKADEMIYA NAUK SSSR-VSEOSUYASTNY NAUCHNO-ISSLEDOVATELSKIY GEOLOGICHESKIY INSTITUT, OTDEL GEOLOGII UGLYA GORYUCHIKH SLANTSEV (LENINGRAD).
<RESUL'TATY PETROGRAFICHESKOGO IZUCHENIYA KONTAKTOVO--METAMORFIZOVANNYYKH UGLEI TUNGUSKOGO BASSEINA>
- BOGDAVALA7DN BOGDANOVA L A
1970: SOME QUESTIONS OF COAL THERMAL METAMORPHISM.
LITOL. POLEZ. ISKOP., 1970, N.1, P.140-142.
<NEKOTORYE VOPROSY THERMAL'NOVO METAMORFIZMA UGLEI>
- BOGOLVALI560 BOGOLYUBOVA L I
1956: DETERMINATION OF THE DEGREE OF METAMORPHISM AND GRADE OF CLARAIN COALS PETROGRAPHICALLY FROM THIN POLISHED SECTIONS.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1956, N.7.
- BOGOMOVAI660 BOGOMOLOV A I SHIMANSKY V K
1966: THE ORIGIN OF LIGHT HYDROCARBONS OF PETROLEUM AS SUGGESTED BY THEIR COMPOSITION.
GEOKHM. (AKAO. NAUK SSSR), 1966, N.1, P.115-121.
1966: ENG. TRANSL. GEOCHEM. INT., V.3, N.1, P.70-75.
- BOIGK H 70Z BOIGK H STAHL W
1970: THE PROBLEM OF THE ORIGIN OF NORTHWEST GERMAN NATURAL GAS DEPOSITS.
ERDOL KOHLE, V.23, N.6, P.325-333.
<ZUM PROBLEM DER ENTSTEHUNG NOROEWESTOETSCHER ERDGLASLAGERSTATTEN>
- BOIGK H 710 BOIGK H STAHL W TEICHMULLER M
1971: THE CARBONIFEROUS DEPOSITS IN THE GERMAN FEDERAL REPUBLIC. III. UPPER CARBONIFEROUS (SILESIAN). A. THE PARALIC REGION; 4. THE UPPER CARBONIFEROUS IN THE SUB-SURFACE OF NORTHWEST GERMANY AND THE ADJOINING NORTH SEA; B. METAMORPHISM OF COAL AND NATURAL GAS.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.19, P.101-108 (GER.), P.104-111 (ENGL.), P.106-113 (FR.).
<DIE KARBON-ABLAGE RUNGEN IN DER BUNDESREPUBLIK DEUTSCHLAND: III. OBERKARBON (SILESIUM); A, OER PARALISCHE RAUM; 4, GAS OBERKARBON IM UNTERGRUND VON NOROEWEST-DEUTSCHLANDS UND DEM ANGRENZENDE NROSEEBEREICH; B, INKOHUNG UND ERGAS>
- BOKHOENC 660 BOKHOVEN C THEEUWEN H J
1966: DETERMINATION OF THE ABUNDANCE OF CARBON AND NITROGEN ISOTOPES IN DUTCH COALS AND NATURAL GAS.
NATURE, V.211, N.5052, P.927-929.
- BOROEVEM 7DI BOROENAVE M COMBAZ A GIRAUD A
1970: THE INFLUENCE OF THE ORIGIN OF ORGANIC MATTER AND THE DEGREE OF ITS EVOLUTION ON THE PRODUCTS OF PYROLYSIS OF KEROGEN.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1966: HOBSON G O & SPEERS G C (EDS.), P.389-405, PERGAMON PRESS (OXFORD)
<INFLUENCE DE L'ORIGINE DES MATIERES ORGANIQUES ET DE LEUR DEGRE D'EVOLUTION SUR LES PRODUITS DE PYROLYSE DU KEROGENE>
- BOSTICKNH70C BOSTICK N H
1970: CLASTIC ORGANIC PARTICLES (PHYTOCLASTS) AS INDICATORS OF THERMAL METAMORPHISM IN FRANCISCAN AND GREAT VALLEY SEQUENCE UPPER MESOZOIC STRATA, CALIFORNIA. =ABSTR. GEOL. SOC. AMER., ABSTR., V.2, N.7, P.500.
- BOSTICKNH70T BOSTICK N H
1970: THERMAL ALTRATION OF CLASTIC ORGANIC PARTICLES I PHYTOCLASTS) AS AN INDICATOR OF CONTACT AND BURIAL METAMORPHISM IN SEDIMENTARY ROCKS.
STANFORD UNIV., PH.D. DISSERTATION, 220 P.
- BOSTICKNH71C BOSTICK N H DAMBERGER H H
1971: THE CARBON RATIO RULE AND PETROLEUM POTENTIAL IN NPC REGION 9, ILLINOIS BASIN/MISSISSIPPI EMBAYMENT/ CINCINNATI ARCH/ ILL., GEOL. SURV., ILL. PETROL., N.95, P.142-151.
- BOSTICKNH71T BOSTICK N H
1971: THERMAL ALTERATION OF CLASTIC ORGANIC PARTICLES AS AN INDICATOR OF CONTACT AND BURIAL METAMORPHISM IN SEDIMENTARY ROCKS.
GEOSCI. MAN, V.3, P.83-92.
- BOSTICKNH73R BOSTICK N H COPE K R
1973: RELATION OF VITRINITE REFLECTANCE TO POSITION IN THE COAL SEAM. =ABSTR.
IN: NORTHEASTERN SECTION, 8TH ANNUAL MEETING, GEOL. SOC. AMER., ABSTR., V.5, N.2, P.139-140.
- BOSTICKNH73T BOSTICK N H
1973: TIME AS A FACTOR IN THERMAL METAMORPHISM OF PHYTOCLASTS (COALY PARTICLES).
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELO, 1971, COMPTE RENDU, V.2, P.183-193.
1974: REPRINT: ILL. ST. GEOL. SURV., REPRINT SER. 1974-H.
- BOSTICKNH74P BOSTICK N H
1974: PHYTOCLASTS AS INDICATORS OF THERMAL METAMORPHISM, FRANCISCAN ASSEMBLAGE AND GREAT VALLEY SEQUENCE (UPPER MESOZOIC), CALIFORNIA.
GEOL. SOC. AMER., SPEC. PAPER N.153, P.1-17.
- BOSTICKNH75C BOSTICK N H FOSTER J N
1975: COMPARISON OF VITRINITE REFLECTANCE IN COAL SEAMS AND IN KEROGEN OF SANDSTONES, SHALES, AND LIMESTONES IN THE SAME PART OF A SEDIMENTARY SECTION. =OISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALÉOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.13-25, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- BOTTCHER 49H BOTTCHER H TEICHMULLER H TEICHMULLER R
1949: ON HILT'S RULE IN THE BOCHUM SYNCLINE OF THE RUHR CARBONIFEROUS.
GLUCKAUF, V.85, N.5/6, P.81-92.
<ZUR HILTSCHEN REGEL IN OER BOCHUMER MULDE OES RUHRKARBONS>
- BOWIE SH57P BOWIE S H U
1957: THE PHOTOELECTRIC MEASUREMENT OF REFLECTIVITY.
MINERAL. MAG., V.31, N.237, P.476-486.
- BOWIE SH64Q BOWIE S H U HFNRY N F M
1964: QUANTITATIVE MEASUREMENTS WITH THE REFLECTING PULARIZING MICROSCOPE.
INST. MINING MET., TRANS., V.73, N.7, P.467-478.
- BRADLEYWH70G BRADLEY W H
1970: GREEN RIVER OIL SHALE - CONCEPT OF ORIGIN EXTENDEO.
GEOL. SOC. AMER., BULL., V.81, N.4, P.985-1000.
- BREGER IA51C BREGER I A
1951: CHEMICAL AND STRUCTURAL RELATIONSHIP OF LIGNIN TO HUMIC SUBSTANCES.
FUEL, V.30, N.9, P.204-208.
1952: CONGR. INT. STRATIGR. GEOL. CARBONIF., 3RD, HEERLEN, 1951, COMPTE RENDU, V.1, P.61-64.
- BREGER IA58G BREGER I A
1958: GEOCHEMISTRY OF COAL.
ECON. GEOL., V.53, N.7, P.823-841.
- BREGER IA60E BREGER I A CHANOLER J C
1960: EXTRACTABILITY OF HUMIC ACID FROM COALIFIED LOGS AS A GUIDE TO TEMPERATURES IN COLORADO PLATEAU SEDIMENTS.
ECON. GEOL., V.55, N.5, P.1039-1047.
- BREGER IA61C BREGER I A
1961: COALIFICATION OF WOOD IN URANIUM-BEARING SANDSTONE ENVIRONMENTS.
CONFERENCE ON COAL SCIENCE: LE TOUQUET, FRANCE, MAY, 1961.
- BREGER IA62K BREGER I A BROWN A
1962: KEROGEN IN THE CHATTANOOGA SHALE.
SCIENCE (AAAS), V.137, N.3525, P.221-224.
- BREGER IA63D BREGER I A BROWN A
1963: DISTRIBUTION AND TYPES OF ORGANIC MATTER IN A BARRED MARINE BASIN.
N.Y. ACAA. SCI., TRANS., SER.2, V.25, N.7, P.741-755.
- BREGER IA63G BREGER I A (EO.)
1963: ORGANIC GEOCHEMISTRY.
MACMILLAN CO. (NEW YORK).
- BREGER IA63O BREGER I A
1963: ORIGIN AND CLASSIFICATION OF NATURALLY OCCURRING CARBONACEOUS SUBSTANCES.
IN: ORGANIC GEOCHEMISTRY: BREGER I A (EO.), P.50-86, MACMILLAN CO. (NEW YORK).
- BRIEL JH73P BRIEL J M SAVAGE W H O
1973: PROPERTIES OF VITRINITE CONCENTRATES OF SOUTH AFRICAN COALS.
FUEL, V.52, N.1, P.32-35.
- BRIGGS H 35A BRIGGS H
1935: ALTERATION OF COAL SEAMS IN THE VICINITY OF IGNEOUS INTRUSIONS, AND ASSOCIATED PROBLEMS.
INSTN. MIN. ENG., TRANS., V.89, P.187-211.
- BROADONTSR55R BROADBENT S R SHAW A J
1955: REFLECTANCE OF COAL.
FUEL, V.34, N.4, P.385-403.

- BROOKS J 715 BROOKS J GRANT P R MUIR M
VAN GIJZEL P SHAW G IEDS.)
1971: SPOROPOLLENIN.
ACADEMIC PRESS (LONDON) 718 P.
- BROOKS JD67D BROOKS J O
SMITH J W
1967: THE DIAGENESIS OF PLANT LIPIDS DURING THE FORMATION
OF COAL, PETROLEUM AND NATURAL GAS -- I. CHANGES IN
THE N-PARAFFIN HYDROCARBONS.
GEOCHIM. COSMOCHEM. ACTA, V.31, N.12, P.2389-2397.
- BROOKS JD69D BROOKS J O
SMITH J W
1969: THE DIAGENESIS OF PLANT LIPIDS DURING THE FORMATION
OF COAL, PETROLEUM AND NATURAL GAS: II. COALIFICATION
AND THE FORMATION OF OIL AND GAS IN THE GIPPSLAND
BASIN.
GEOCHIM. COSMOCHEM. ACTA, V.33, N.10, P.1183-1194.
- BROOKS JD7DU BROOKS J O
1970: THE USE OF COALS AS INDICATORS OF THE OCCURRENCE OF
OIL AND GAS.
AUSTRAL. PETROL. EXPLOR. ASS., J., V.10, PT.2, P.35-40.
- BROOKS JD71O BROOKS J O
1971: ORGANIC MATTER IN ARCHEAN ROCKS.
IN: SYMPOSIUM ON ARCHEAN ROCKS, GEOL. SOC. AUST., SP. PUBL.
N.3, P.413-417.
- BROOKS JD71U BROOKS J O
1971: THE USE OF COALS AS INDICATORS OF OIL AND GAS IN THE
SYDNEY BASIN.
ABSTRACT: ADV. STUD. SYDNEY BASIN, ANNU. SYMP., N.6,
P.17.
- BROOKS JD72U BROOKS J O
1972: THE USE OF COALS AS INDICATORS OF THE OCCURRENCE OF
OIL AND GAS. =ABSTR.
INT. SYMP. HYDROGEOCHEM. BIOGEOCHEM., ABSTR., 1970, P.82.
- BROOKS JD73G BROOKS J O
1973: THE GENERATION OF OIL AND GAS IN SOME AUSTRALIAN
SEDIMENTARY BASINS.
IN: SYMPOSIUM ON HYDROGEOCHEMISTRY AND BIOGEOCHEMISTRY,
PROCEEDINGS, V.2, BIOGEOCHEM., P.222-239, CLARKE CO.
(WASHINGTON, D.C.).
- BROOKS JM74M BROOKS J M GORMLY J R SACKETT W M
1974: MOLECULAR AND ISOTOPIC COMPOSITION OF TWO SEEP GASES
FROM THE GULF OF MEXICO.
GEOPHY. RES. LETTERS, V.1, N.5, P.213-216.
- BROWN HR64V BROWN H R COOK A C TAYLOR G H
1964: VARIATIONS IN THE PROPERTIES OF VITRINITE IN
ISOMETAMORPHIC COAL.
FUEL, V.46, N.2, P.111-124.
- BRYLKINYL66D BRYLKIN Y L GUTMAN I S NESTEROV I I
OSTRYI G B
1966: THE DURATION OF FORMATION OF PETROLEUM DEPOSITS (BY
EXAMPLE FROM THE WEST-SIBERIAN LOWLAND).
NEFTEGAZOV. GEOL. GEOFIZ., 1966, N.1,
<D OLITEL'NOSTI FORMIROVANIYA ZALEZHEI NEFTI (NA PRIMFRE
ZAPADNO-SIBIRSKOI NIZMENNOSTI)>
- BUDNIOVVI65Z BUDNIKOV V I
KONTOROVICH A E
1965: DEPENDENCE OF PETROLEUM CONSTITUTION ON THE DEGREE OF
POST-DIAGENETIC ROCK ALTERATION AND METAMORPHISM OF
COALS.
GEOL. NEFTI GAZA, V.9, N.8, P.22-25.
TRANSLATION: PETROL. GEOL., V.9, N.8, P.452-456.
<ZAVISIMOST' SOSTAVA NEFTI OT STEPENI POSTDIAGENET-
ICHESKOVO IZMENENIYA POROD I METAMORFIZMA UGLEI>
- BUKIN IV71C BUKIN I V
PASHAEVA M A
1971: CONDITIONS OF FORMATION AND DISTRIBUTION OF HEAVY
HYDROCARBON GASES IN COAL BEDS.
GEOL. GEOFIZ. (AKAD. NAUK SSSR, SIB. OTD.), 1971, N.12,
P.125-130.
- BURGESSJD7DM BURGESS J O
1970: MICROSCOPIC EXAMINATION OF KEROGEN I DISPERSED ORGANIC
MATTER I IN PETROLEUM EXPLORATION.
GEOL. SOC. AMER., ABSTR., V.2, N.7, P.508-509.
- BURGESSJD74M BURGESS J O
1974: MICROSCOPIC EXAMINATION OF KEROGEN (DISPERSED ORGANIC
MATTER I) IN PETROLEUM EXPLORATION.
GEOL. SOC. AMER., SPEC. PAPER N.153, P.19-30.
- CADY GH52M CADY G H
1952: METAMORPHISM OF COAL.
ECON. GEOL., V.47, N.5, P.569-571.
- CADY GH52R CADY G H
1952: REVIEW OF ABRAMSKI, C., ET AL., 1951: ATLAS FUR
ANGEWANDTE STEINKOHLLENPETROGRAPHIE.
ECON. GEOL., V.47, N.1, P.109-111.
- CAMPBLLMR30C CAMPBELL M R
1930: COAL AS A RECORDER OF INCIPIENT ROCK METAMORPHISM.
ECON. GEOL., V.25, N.7, P.675-696.
- CANE RF67C CANE R F
1967: THE CONSTITUTION AND SYNTHESIS OF OIL SHALE.
WORLD PETROL. CONGR., 7TH, PROC., V.3, DRILLING AND
PRODUCTION, P.681-689.
- CANE RF70G CANE R F
1970: GEOLOGICAL SEMANTICS: KEROGEN.
NATURE, V.228, P.1009.
- CANE RF71P CANE R F ALBION P R
1971: THE PHYTOCHEMICAL HISTORY OF TORBANITES.
ROY. SOC. N.S.W., J. PROC., V.104, PT.1-2, P.31-37.
- CANE RF73O CANE R F ALBION P R
1973: THE ORGANIC GEOCHEMISTRY OF TORBANITE PRECURSORS.
GEOCHIM. COSMOCHEM. ACTA, V.37, N.6, P.1543-1549.
- CANNON CG43R CANNON C G
GEORGE W H
1943: REFRACTIVE INDEX OF COALS.
NATURE, V.151, P.53-54.
- CANNON CG44O CANNON C G
GEORGE W H
1944: THE OPTICAL PROPERTIES OF COALS.
CONF. ON ULTRA-FINE STRUCTURE OF COALS & COKES, PROC.:
LONDON: B.C.U.R.A., P.290-315.
- CASSHAPSM64R CASSHAP S M
1964: A REFLECTANCE STUDY OF CERTAIN COALS FROM THE BOKAR
COALFIELD, BIHAR.
NAT. INST. SCI. INDIA, PROC. PART A, V.30, N.6, P.816
-832.
- CASTANOJR7OI CASTANO J R SPARKS D M
1970: INTERPRETATION OF VITRINITE REFLECTANCE MEASUREMENTS
IN SEDIMENTARY ROCKS AND DETERMINATION OF BURIAL HISTORY
USING VITRINITE REFLECTANCE AND AUTHIGENIC MINERALS.
=ABSTR.
GEOL. SOC. AMER., ABSTR., V.2, N.7, P.516-517.
- CASTANOJR73A CASTANO J R
1973: APPLICATION OF COAL PETROGRAPHIC METHODS IN RELATING
LEVEL OF ORGANIC METAMORPHISM TO GENERATION OF PETROLEUM.
=ABSTR.
AMER. ASS. PETROL. GEOL., BULL., V.57, N.4, P.772-773.
- CASTANOJR74I CASTANO J R SPARKS D M
1974: INTERPRETATION OF VITRINITE REFLECTANCE MEASUREMENTS
IN SEDIMENTARY ROCKS AND DETERMINATION OF BURIAL HISTORY
USING VITRINITE REFLECTANCE AND AUTHIGENIC MINERALS.
GEOL. SOC. AMER., SPEC. PAPER N.153, P.31-52.
- CASTANOJR75C CASTANO J R
1975: COMPARATIVE STUDY OF BURIAL HISTORY USING VITRINITE
REFLECTANCE AND AUTHIGENIC MINERALS. *DISC /CATAGENESIS/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALÉOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973; ALPERN B (ED.), P.123-126, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- CAYE R 72R CAYE R RAGOT J P
1972: RECENT PROGRESS IN THE MEASUREMENT OF THE REFLECTANCE
OF SOLID CARBONACEOUS PARTICLES DISSEMINATED IN ROCKS.
=ENG SUM & DISC.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER.
MONOGR. EARTH SCI., V.33, P.591-600.
<PROGRES RECENTS DANS LA MESURE DE LA REFLECTANCE DES
PARTICULES CARBONEES SOLIDES DISSEMINÉES DANS LES ROCHES>
- CHAKRTIAK69E CHAKRABARTI A K
1969: ON THE EFFECTS OF IGNEOUS INTRUSION ON A FEW
COAL SEAMS OF THE JHARIA COAL FIELD, BIHAR,
INDIA.
ECON. GEOL., V.64, N.3, P.319-324.
- CHANDRAD 44E CHANDRA D
1944: EFFECT OF STORAGE OF COALS ON REFLECTANCE AND
PETROLOGICAL COMPOSITION.
INDIAN SCI. CONGR. ASS., 53RD SESS., PROC., PT.3, P.184.
- CHANDRAD 56R CHANDRA D
BOND R L
1956: THE REFLECTANCE OF CARBONIZED COALS.
INT. COMM. COAL PETROLOGY, 2ND MEETING, LIEGE, 1955,
PROC., N.2, P.47-51.
- CHANDRAD 58R CHANDRA D
1958: REFLECTANCE OF OXIDIZED COALS.
ECON. GEOL., V.53, N.1, P.102-108.
- CHANDRAD 63Q CHANDRA D
1963: REFLECTANCE OF THERMALLY METAMORPHOSED COALS.
FUEL, V.42, N.1, P.69-74.
- CHANDRAD 65R CHANDRA D
1965: REFLECTANCE OF COALS CARBONISED UNDER PRESSURE.
ECON. GEOL., V.60, N.3, P.621-629.
- CHANDRAD 65U CHANDRA D
1965: USE OF REFLECTANCE IN EVALUATING TEMPERATURE OF
CARBONIZED OR THERMALLY METAMORPHOSED COALS.
FUEL, V.44, N.3, P.171-176.
- CHANDRAD 72O CHANDRA D
1972: OPTICAL PROPERTIES OF CARBONIZED VITRINITES.
FUEL, V.51, N.1, P.88.
- CHANDRAD 72U CHANDRA D
1972: USE OF REFLECTANCE IN EVALUATING THE PRESSURE EFFECT
ON THERMALLY METAMORPHOSED COALS.
INT. GEOL. CONGR., PROC., N.22, 1964, SEC.16, P.387-392.
- CHATTEEN68R CHATTERJEE C N
MAJUMDAR B
BAGCHI D
1968: REFLECTANCE OF THERMALLY METAMORPHOSED COALS IN
PARTS OF JHARIA COALFIELD, BIHAR.
IN: COAL -- A PETROGRAPHIC APPROACH (PROCEEDINGS OF THE
RESEARCH SEMINAR, MARCH 26-28, 1968, NAGPUR, INDIA):
SAPPAL K K & PANDE P IEDS.), P.16-24. NAGPUR UNIV.,
DEPT. GEOL. (NAGPUR).
- CHATTEEN64R CHATTERJEE N N CHANDRA D GHOSH T K
1964: REFLECTANCE OF PONIATI SEAM AFFECTED BY A MICA -
(Continued on p. 12.)

- CHATTEENN64R PERIODOTITE DYKE.
(Continued from p. 11.) J. MINES, METALS FUELS [CALCUTTA], V.12, N.11, P.346-349.
- CHICHE M 7DE CHICHE M
1970: PETROGRAPHIC STUDIES AND COALIFICATION.
REC. RECH. CHARBON, LUXEMBOURG, N.29, P.9-13.
<ETUDES PETROGRAPHIQUES ET HOUILLIFICATION>
- CLAYPOLGE74A CLAYPOOL G E
1974: ANOXIC DIAGENESIS AND BACTERIAL METHANE PRODUCTION IN DEEP SEA SEDIMENTS.
UNIV. CALIF., LOS ANGELES, PH.D. THESIS, 29B P.
1974: ABSTR. DISS. ABSTR. INT., SEC.B, V.35, N.2, P.888B.
- CLAYPOLGE74N CLAYPOOL G E
1974: THE NATURE AND DIAGENESIS OF ORGANIC MATTER IN DEEP-SEA SEDIMENTS.
AMER. ASS. PETROL. GEOL., SEPM ANN. MTG., ABSTR., V.1, P.18-19.
- CLAYPOLGE75P CLAYPOOL G E REED P R
1975: PYROLYSIS TECHNIQUES FOR SOURCE ROCK EVALUATION: QUANTITATIVE ESTIMATE OF ORGANIC RICHNESS AND EFFECTS OF LITHOLOGIC VARIATION.
MANUSCRIPT SUBMITTED TO AMER. ASSOC. PETROL. GEOL., BULL.
- CLEGG KE55M CLEGG K E
1955: METAMORPHISM OF COAL BY PERIODOTITE DIKES IN SOUTHERN ILLINOIS.
ILL., GEOL. SURV., REPT. INVS., N.17B, 1B P.
- COCKS GC74C COCKS G C
1974: CHEMICAL MICROSCOPY.
ANAL. CHEM., V.46, N.5, P.42DR-42BR.
- COHEN AD72M COHEN A D SPACKMAN W
1972: METHODS IN PEAT PETROLOGY AND THEIR APPLICATION TO RECONSTRUCTION OF PALEOENVIRONMENTS.
GEOL. SOC. AMER., BULL., V.83, N.1, P.129-142.
- COLOMBU 68C COLOMBO U GAZZARRINI F GONFIANTINI R
TEICHMULLER M TEICHMULLER R
1968: CARBON ISOTOPIC STUDY ON METHANE FROM GERMAN COAL DEPOSITS.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1966: HOBSON G D & SPEERS G C (EDS.), P.1-26, PERGAMON PRESS (LONDON).
- COLOMBU 68V GAZZARRINI F GONFIANTINI R KNEUPER G
TEICHMULLER M TEICHMULLER R
1968: THE RATIO OF THE STABLE CARBON ISOTOPES OF BITUMINOUS COAL AND ANTHRACITE AND OF METHANE OF COAL ORIGIN IN NORTHWESTERN GERMANY.
Z. ANGEW. GEOL., V.14, N.5, P.257-265.
<DAS VERHALTNIS DER STABILEN KOHLENSTOFF-ISOTOPE VON STEINKOHLEN UND KOHLENBURTIGEM METHAN IN NORDWEST-DEUTSCHLAND>
- COLOMBU 70C COLOMBO U GAZZARRINI F GONFIANTINI R
KNEUPER G TEICHMULLER M TEICHMULLER R
1970: C-12/C-13 RATIO OF COALS AND METHANE OF COAL ORIGIN.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 6TH, SHEFFIELD, 1967, V.2, P.557-574.
<DAS C 12/C 13 VERHALTNIS VON KOHLEN UND KOHLENBURTIGEM METHAN>
- COMBAZ A 71T COMBAZ A
1971: THERMAL DEGRADATION OF SPOROPOLLENIN & GENESIS OF HYDROCARBONS.
IN: SPOROPOLLENIN: BROOKS J, GRANT P R, MUIR M, VAN GIJZEL P, & SHAW G (EDS.), P.621-653, ACADEMIC PRESS (LONDON).
- COMBAZ A 74M COMBAZ A
1974: ALGAL MATERIAL AND PETROLEUM ORIGIN. /ALGINITE /KEROGEN/ORGANIC CATAGENESIS/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.423-438, TECHNIP (PARIS).
<LA MATIERE ALGAIRE ET L'ORIGINE DU PETROLE>
- COMBAZ A 75E COMBAZ A
1975: CLASSIFICATION OF CARBONACEOUS ROCKS AND ORGANIC CONSTITUENTS OF SEDIMENTARY ROCKS.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.93-101, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<ESSAI DE CLASSIFICATION DES ROCHES CARBONEES ET DES CONSTITUANTS ORGANIQUES DES ROCHES SEDIMENTAIRES>
- CONNAN J 72L CONNAN J
1972: LABORATORY SIMULATION AND NATURAL DIAGENESIS. 1. THERMAL EVOLUTION OF ASPHALTS FROM THE AQUITAINE BASIN (SW FRANCE).
CENT. RECH. PAU, BULL., V.6, N.1, P.195-214.
- CONNAN J 74D CONNAN J
1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC MATTER THAT IS MAINLY LAND PLANTS. /HYDROCARBON GENERATION /LIGNITE/KEROGEN/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.73-93, TECHNIP (PARIS).
<DIAGENESE NATURELLE ET DIAGENESE ARTIFICIELLE DE LA MATIERE ORGANIQUE A ELEMENTS VEGETAUX PREDOMINANTS>
- CONNAN J 74T CONNAN J
1974: TIME - TEMPERATURE RELATION IN OIL GENESIS.
AMER. ASS. PETROL. GEOL., V.58, N.12, P.2516-2521.
- COOK AC69R COOK A C WILSON R G
1969: RANK AND TYPE VARIATIONS IN COALS FROM THE SOUTHERN AND SOUTH WESTERN COALFIELDS, NEW SOUTH WALES, AND THEIR INFLUENCE UPON COKING.
AUSTRALAS. INST. MINING MET., PROC., N.232, P.27-39.
- COOK AC72D COOK A C MURCHISON D G SCOTT E
1972: OPTICALLY BIAxIAL ANTHRACITIC VITRINITES.
FUEL, V.51, N.3, P.180-184.
- COOPER BS69D COOPER B S MURCHISON D G
1969: ORGANIC GEOCHEMISTRY OF COAL.
IN: ORGANIC GEOCHEMISTRY: METHODS AND RESULTS: EGLINTON G & MURPHY M T (EDS.), P.699-726, SPRINGER-VERLAG (BERLIN).
- COOPER BS70I COOPER B S MURCHISON D G
1970: IDENTITY OF SPOROPOLLENINS WITH OLDER KEROGENS QUESTIONED.
NATURE, V.227, N.5254, P.194-195.
- COOPER BS71P COOPER B S MURCHISON D G
1971: THE PETROLOGY AND GEOCHEMISTRY OF SPORINITE.
IN: SPOROPOLLENIN: BROOKS J, GRANT P R, MUIR M, VAN GIJZEL P, & SHAW G (EDS.), P.545-568, ACADEMIC PRESS (LONDON).
- CORDELLRJ72C CORDELL R J
1972: DEPTH OF OIL ORIGIN AND PRIMARY MIGRATION: A REVIEW AND CRITIQUE.
AMER. ASS. PETROL. GEOL., BULL., V.56, N.10, P.2029-2067.
1974: DISC: CHAPMAN R E: AMER. ASSOC. PETROL. GEOL., BULL., V.58, N.9, P.1853-1861.
- CORNEUSCD73G CORNELIUS C D
1973: GEOTHERMAL ASPECTS OF HYDROCARBON EXPLORATION IN THE NORTH SEA AREA.
READ AT THE BERGEN CONF. ON PETROL. GEOL. OF THE NORTH SEA, OCT. 1973: TO BE PUBLISHED IN THE PROC., CIRCA 1974.
- CORNEUSCD75P CORNELIUS C D
1975: THE PHASES OF ORGANIC METAMORPHISM IN A TIME - TEMPERATURE DIAGRAM.
IN: PENDIUM 74/75, 24. HAUPTTAGEUNG DER DEUTSCHEN GESELLSCHAFT FUR MINERALOGIEWISSENSCHAFT UND KOHLECHEMIE, 1974, P.70-83, HERNHANSEN KG (LEINFELDEN) GERMANY.
<DIE PHASEN DER ORGANISCHEN METAMORPHOSE IM ZEIT-TEMPERATUR-DIAGRAMM>
- CORNISHBE74R CORNISH B E
1974: REFLECTANCE AND MACERAL ANALYSIS OF A CONTACT METAMORPHOSSED COAL.
GEOL. SOC. AMER., ABSTR. PROG., 1974, NORTH-CENT. SEC., P.502-503.
- CORREIAM 67R CORREIA M
1967: POSSIBLE RELATIONSHIPS BETWEEN THE STATE OF PRESERVATION OF STRUCTURAL ELEMENTS OF THE ORGANIC MATTER I MICROFOSSILS, PALYNOPLANKTON I AND THE EXISTENCE OF PETROLEUM DEPOSITS.
INST. FR. PETROLE, REV., V.22, N.9, P.1285-1306.
<RELATIONS POSSIBLES ENTRE L'ETAT DE CONSERVATION DES ELEMENTS FIGURES DE LA MATIERE ORGANIQUE (MICROFOSSILES, PALYNOPLANKTOLOGIQUES) ET L'EXISTENCE DE GISEMENTS D'HYDROCARBURES>
PETROLEUM; ALTERATION, ORGANIC; PHYTOCLAST PRESERVATION.
- CORREIAM 69C CORREIA M
1969: CONTRIBUTION TO RESEARCH ON ZONES FAVORABLE FOR PETROLEUM GENESIS BY MEANS OF MICROSCOPIC OBSERVATION OF VISIBLE COMPONENTS OF ORGANIC MATTER.
INST. FR. PETROLE, REV., V.24, N.12, P.1417-1454.
<CONTRIBUTION A LA RECHERCHE DE ZONES FAVORABLES A LA GENESE DU PETROLE PAR L'OBSERVATION MICROSCOPIQUE DE LA MATIERE ORGANIQUE FIGUREE>
- CORREIAM 71D CORREIA M
1971: DIAGENESIS OF SPOROPOLLENIN AND OTHER COMPARABLE ORGANIC SUBSTANCES: APPLICATION TO HYDROCARBON RESEARCH.
IN: SPOROPOLLENIN: BROOKS J, GRANT P R, MUIR M, VAN GIJZEL P, & SHAW G (EDS.), P.569-620, ACADEMIC PRESS (LONDON).
- CORREIAM 74A CORREIA M CONNAN J
1974: PHYSICO-CHEMICAL ANALYSIS AND MICROSCOPIC STUDY OF BITUMINOUS SCHISTS. +ENG ABSTR.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973, CONGR. INT. GEOCHIM. ORGAN., 6TH, RUEIL-MALMAISON, 1973, ACTES, V.1, P.153-161.
<ANALYSES PHYSICO-CHEMIQUES ET OBSERVATIONS MICROSCOPIQUES DE LA MATIERE ORGANIQUE DE SCHISTES BITUMINEUX>
- CORREIAM 74M CORREIA M MAURY R ARAI F
1974: CARBONISATION TEMPERATURES, MEASURED BY REFLECTANCE, OF FOSSILIZED WOOD IN VOLCANIC FORMATIONS. /FUSINITE/ LABORATORY COALIFICATION/
CENT. RECH. PAU, BULL., V.8, N.2, P.527-536.
<MESURE, PAR LEUR POUVOIR REFLECTEUR, DES TEMPERATURES DE CARBONISATION DES BOIS FOSSILISES DANS LES FORMATIONS VOLCANIQUES>
- CORREIAM 75E CORREIA M PENIGUEL G
1975: MICROSCOPICAL STUDY OF ORGANIC MATTER -- APPLICATIONS TO PETROLEUM EXPLORATION. +ENG ABSTR.
CENT. RECH. PAU, BULL., V.9, N.2, P.99-127.
<ETUDE MICROSCOPIQUE DE LA MATIERE ORGANIQUE -- SES APPLICATIONS A L'EXPLORATION PETROLIERE>
- CRAMER FH74D CRAMER F H KANES W H ALLAM B
1974: DEGREE OF METAMORPHISM OF PALYNOFORMS SUGGESTS MET - GAS POTENTIAL IN BOJOCIAN AND YOUNGER STRATA OF SIDI KACEM REGION, MOROCCO.
AMER. ASS. PETROL. GEOL., BULL., V.58, N.3, P.526-527.
- CRELLINGJC68P CRELLING J C DUTCHER R R
1968: A PETROLOGIC STUDY OF A THERMALLY ALTERED COAL FROM THE PURGATOIRE RIVER VALLEY OF COLORADO.
GEOL. SOC. AMER., BULL., V.79, N.10, P.1375-1386.

- CSIRO 68V COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION
1968: VITRINITE - SEMIFUSINITE TRANSITION MATERIAL.
COAL RES. CSIRO, N.36, P.16-19.
R=0.2-0.3%
- CSIRO 70P COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION
1970: PRECISION MEASUREMENT OF COAL REFLECTANCE.
COAL RES. CSIRO, N.41, P.9-10.
- DAMBERGERH64I DAMBERGER H H KNEUPER G TEICHMULLER M
TEICHMULLER R
1964: COALIFICATION PATTERN OF THE SAAR CARBONIFEROUS.
GLUCKAUF, V.100, N.4, P.209-217.
<OAS INKOHLLUNGSBILDO DES SAARKARBONS>
- DAMBERGERH66I DAMBERGER H H
1966: COALIFICATION PARAMETERS - THEIR STATISTICAL
EVALUATION AND APPLICATION TO TECTONIC ANALYSIS IN THE
SAAR COAL DISTRICT.
BERGAKADEMIE CLAUSTHAL, DISS. RER. NAT., 100 P.
<INKOHLLUNGSMERKMALE, IHRE STATISTISCHE BEWERTUNG UND
IHRE ANWENDBARKEIT BEI DER TECTONISCHEN ANALYSE IM SAAR-
LANDISCHEN STEINKOHLENGEBIRGE>
- DAMBERGERH68N DAMBERGER H H
1968: A DEMONSTRATION OF THE DEPENDENCE OF COALIFICATION
ON TEMPERATURE.
BRENNSTOFF-CHEMIE, V.49, N.3, P.73-77.
<EIN NACHWEIS DER ABHANGIGKEIT DER INKOHLLUNG VON DER
TEMPERATUR>
- DAMBERGERH71C DAMBERGER H H
1971: COALIFICATION PATTERN OF THE ILLINOIS BASIN.
ECON. GEOL., V.66, P.488-494.
1971: ILL. ST. GEOL. SURV., REPRINT SERIES 1971-D.
- DAMBERGERH74C DAMBERGER H H
1974: COALIFICATION PATTERNS OF PENNSYLVANIAN COAL BASINS OF
THE USA.
GEOL. SOC. AMER., SPEC. PAPER N.153, P.53-74.
1970: GEOL. SOC. AMER., ABSTR., V.2, N.7, P.532.
- DANYUYAA171C DANYUSHEVSKAYA A I MATVEYEVA V A
1971: CATAGENETIC ALTERATION OF SYNGENETIC BITUMINOIDS OF
DISSEMINATED ORGANIC MATTER, BASED ON PHYSICAL AND
CHEMICAL STUDIES.
IN: NOVYYE METODY ISSLEDOVANIYA OSAOCHNYKH POROD S TSEL'YU
POISKOVYIY BLAGOPRIYATNYKH DLYA NEFTE- I GAZOOBRAZOVANIYA
USLOVIY, P.5-10, INST. GEOL. ARKTIKI (LENINGRAD).
<KATAGENNYE PREDBRAZOVANIYA SINBITUMINOIDOV RASSEYANNOGO
ORGANICHESKOGO VESHCHESTVA (NA OSNOVE FIZIKO-KHIMICHESKIKH
ISSLEDOVANIY)>
- DANYUYAA171S DANYUSHEVSKAYA A I
1971: STUDY OF THE RESIDUAL ORGANIC MATTER (KEROGEN) FROM
MESOZOIC DEPOSITS OF THE NORTHERN PART OF CENTRAL SIBERIA
BY THERMAL ANALYSES.
IN: NOVYYE METODY ISSLEDOVANIYA OSAOCHNYKH POROD S TSEL'YU
POISKOVYIY BLAGOPRIYATNYKH DLYA NEFTE- I GAZOOBRAZOVANIYA
USLOVIY, P.44-50, INST. GEOL. ARKTIKI (LENINGRAD).
<OPYT ISSLEDOVANIYA OSTATOCHNOGO ORGANICHESKOGO VESHCHESTVA
(KEROGENA) MEZOZOYSKIKH OTLOZHENIY SEVERA SREONEY SIBIRI
THERMICHESKIM METODOM>
- DANYUYAA172S DANYUSHEVSKAYA A I VOYTSHEKHOVSKAYA A G
OROZOVA I N
1972: SIGNIFICANCE OF MICROCOMPONENTS OF DISPERSED ORGANIC
MATERIALS IN BIOGEOCHEMICAL PROCESSES FORMING HYDROCARBONS
OF THE OIL-BEARING SEDIMENTS IN THE ARCTIC.
IN: STRATIGRAFIYA, PALEOGEOGRAFIYA I POLEZNYE ISKOPAYEMYYE
SOVETSKOY ARKTIKI, P.51-56, NAUCHNO-ISSLEO. INST. GEOL.
ARKTIKI (LENINGRAD).
<ZNACHENIYE MIKROKOMPONENTNOGO SOSTAVA RASSEYANNOGO
ORGANICHESKOGO VESHCHESTVA V BIOGEOKHIMICHESKIKH
PROTSESSAKH FORMIROVANIYA UGLEVOODOROODOV NEFTENOSNYKH
OTLOZHENIY ARKTIKI>
- DAVIS A 61A DAVIS A
1961: THE ARTIFICIAL COALIFICATION OF WOOD SAMPLES OF
TAXODIUM DISTICHUM (L.) RICH.
PENN. STATE UNIV., DEPT. GEOL., M.S. THESIS, 89 P.
- DAVIS A 64R DAVIS A SPACKMAN W
1964: THE ROLE OF THE CELLULOSIC AND LIGNITIC COMPONENTS
OF WOOD IN ARTIFICIAL COALIFICATION.
FUEL, V.43, N.3, P.215-224.
- DAVIS A 710 DAVIS A
1971: THE OPTICAL PROPERTIES OF SOME BOWEN BASIN VITRINITES:
PROCEEDINGS OF THE SECOND BOWEN BASIN SYMPOSIUM
HELD AT BRISBANE, 7TH-9TH OCTOBER, 1970: DAVIS, A. (ED.),
QUEENSL., GEOL. SURV., REPT.62, P.61-76.
- DAVIS A 72R DAVIS A
1972: THE RANK OF COAL SEAMS IN THE GALILEE BASIN.
QUEENSL. GOVT. MINING J., JUNE 1972, P.1-4.
- DAVIS A 750 DAVIS A
1975: DEVELOPMENTS IN THE TECHNIQUES OF COAL MICROSCOPY.
MANUSCRIPT TO BE PUBL. IN INT. METALLOGRAPH. SOC. PROC.,
25 P.
- DEBYSERJ 69F DEBYSER J
1969: FACTORS CONTROLLING THE DISTRIBUTION OF ORGANIC
MATTER IN SEDIMENTS.
INST. FR. PETROLE. REV., V.24, N.1, P.21-48.
<FAITS D'OBSERVATION SUR LA GENESE OU PETROLE: 2.
FACTEURS CONTROLANT LA REPARTITION DE LA MATIERE
ORGANIQUE DANS LES SEDIMENTS>
- DEGENS ET60V DEGENS E T BAJOR M
1960: THE DISTRIBUTION OF AMINO ACIDS IN BITUMINOUS
SEDIMENTS AND ITS IMPORTANCE FOR COAL AND PETROLEUM
GEOLOGY.
(Continued next column.)
- DEGENS ET60V DEGENS E T BAJOR M
(Continued from
left column.)
- DEGLAU PC68R DEGLAU P C
1968: THE RATE OF DIAGENESIS OF COAL.
INT. GEOL. CONGR., 23RD, C2ECH. REP. ABSTR., V.1968,
P.286.
<RAPIDITE DE LA DIAGENESE DE LA HOUILLE>
- DEMAISON G J
1975: RELATIONSHIPS OF COAL RANK TO PALEOTEMPERATURES IN
SEDIMENTARY ROCKS. +DISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973: ALPERN B (ED.), P.217-224, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- DEMIROYS 67E DEMIRSOY S
1967: DEVELOPMENT OF THE MICROSCOPE PHOTOMETER WITH
PARTICULAR CONSIDERATION OF REFLECTION MEASUREMENT.
ZEISS-MITT., V.4, N.6, P.254-279.
<OIE ENTWICKLUNG DES MIKROSKOP-PHOTOMETERS MIT BESON-
DERER BERUICKSICHTIGUNG DER REFLEXIONSMESSUNG>
- DERDO G 69P DERDO G OURAND B ESPITALIE J
PELET R TISSOT B
1969: THE POSSIBILITY OF APPLICATION OF MATHEMATICAL MODELS
OF PETROLEUM FORMATION TO EXPLORATION IN SEDIMENTARY
BASINS.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968: SCHENK P A &
HAYENAR I (EDS.), P.345-354, PERGAMON PRESS (OXFORD).
<POSSIBILITE D'APPLICATION DES MODELES MATHEMATIQUES DE
FORMATION DU PETROLE A LA PROSPECTION DANS LES BASSINS
SEDIMENTAIRES>
- DEVRIESHA68C DE VRIES H A W BOKHOVEN C
1968: REFLECTANCE MEASUREMENTS OF COAL.
GEOL. MIJNBODU, V.47, N.6, P.423-433.
- DEVRIESHA68R DE VRIES H A W BOKHOVEN C
1968: THE REFLECTANCE OF BITUMINOUS COAL: I. DESCRIPTION
OF THE PREPARATION OF POLISHED COAL SECTIONS, OF THE
REFLECTANCE MEASURING APPARATUS AND OF ITS
STANDARDIZATION.
BRENNSTOFF-CHEMIE, V.49, N.1, P.15-21.
<OAS REFLEXIONSVERMOEDEN VON STEINKOHL: I. BESCHREI-
BUNG DER KOHLENANSCHLIFFHERSTELLUNG, DER REFLEXIONSMESS
APPARATUR UND DER EICHUNG DER APPARATUR>
- DEVRIESHA68S DE VRIES H A W HABETS P J BOKHOVEN C
1968: THE REFLECTANCE OF BITUMINOUS COAL: II. REFLECTION
ANISOTROPY.
BRENNSTOFF-CHEMIE, V.49, N.2, P.47-52.
<OAS REFLEXIONSVERMOEDEN VON STEINKOHL: II. OIE
REFLEXIONSANISOTROPIE>
- DEVRIESHA68U DE VRIES H A W HABETS P J BOKHOVEN C
1968: THE REFLECTANCE OF BITUMINOUS COAL: III. THE
INFLUENCE OF TEMPERATURE.
BRENNSTOFF-CHEMIE, V.49, N.2, P.105-110.
<OAS REFLEXIONSVERMOEDEN VON STEINKOHL: III. DER
EINFLUSS DER TEMPERATUR>
- DIESSELFC75C DIESSEL C F K OFFLER R
1975: CHANGE IN PHYSICAL PROPERTIES OF COALIFIED AND
GRAPHITISED PHYTOCLASTS WITH GRADE OF METAMORPHISM. +GER
ABSTR.
NEUES JAHRB. MINERAL., MONATSH., JG.1975, N.1, P.11-26.
- DIESSELCK73R DIESSEL C F K OFFLER R
1973: RELATION BETWEEN GRAPHITE RANK AND METAMORPHIC GRADE
IN THE MOUNT LOFTY RANGES, SOUTH AUSTRALIA.
SEARCH, V.4, N.11-12, P.497-499.
- DOBROBRADOV V F
1972: MEASUREMENT OF VITRINITE REFLECTANCE.
KHIM. IVERO. TOPL., 1972, N.3, P.45-51.
<OB IZMERENII OTRAZHATEL'NOY SPOSOBNOSTI VITRINITOV>
- DOEBL F 740 DOEBL F HELING O HOMANN W
KARWEIL J TEICHMULLER M WELTE O
1974: DIAGENESIS OF TERTIARY CLAYEY SEDIMENTS AND INCLUDED
DISPERSED ORGANIC MATTER IN RELATIONSHIP TO GEOTHERMICS
IN THE UPPER RHINE GRABEN.
IN: APPROACHES TO TAPHROGENESIS, INTER-UNION COMMISSION ON
GEO-DYNAMICS, SCI. REPT. N.8, P.192-207 (STUTTGART).
- DOPITA M 60V DOPITA M ZEMAN J
1960: REGIONAL RANK CHANGES IN THE SILESIA COAL BASIN.
ONGR. INT. STRATIGR. GEOL. CARBONIF., 4TH, HEERLEN
1958, COMPTE RENDU, V.I, P.121-128.
<VERANDERUNGEN DES INKOHLLUNGSGRADES IM OBERSCHLESISCHEN
STEINKOHLENBECKEN>
- DOUGLASAG69H DOUGLAS A G EGLINTON A G
MAXWELL J R
1969: THE HYDROCARBONS OF COORONGITE.
GEOCHIM. COSMOCHIM. ACTA, V.33, N.5, P.569-577.
- DOUGLASAG690 DOUGLAS A G EGLINTON A G
MAXWELL J R
1969: THE ORGANIC GEOCHEMISTRY OF CERTAIN SAMPLES FROM THE
SCOTTISH CARBONIFEROUS FORMATION.
GEOCHIM. COSMOCHIM. ACTA, V.33, N.5, P.579-590.
- DOUGLASAG70T DOUGLAS A G EGLINTON G
HENDERSON W
1970: THERMAL ALTERATION OF THE ORGANIC MATTER IN SEDIMENTS.
(Continued on p. 14.)

- DOUGLASAG70T IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1966: HOBSON G D
(Continued from p. 13.) & SPEERS G C (EDS.), P.369-388, PERGAMON PRESS (OXFORD)
- DOUGLASAG74F DOUGLAS A G GRANTHAM P J
1974: FINGERPRINT GAS CHROMATOGRAPHY IN THE ANALYSIS OF SOME NATIVE BITUMENS, ASPHALTS AND RELATED SUBSTANCES. /ALBERTITE/GILSONITE/WURTZELITE/FOSSIL RESINS/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.261-276, TECHNIP (PARIS).
- DOVRDVOVF72M DOVRONRAVOV V F
1972: MEASURING THE REFLECTANCE OF VITRINITES.
KHIM. TVERD. TOPL., 1972, N.3, P.45-51.
<RUSSIAN>
- DUBOVIKV174R DUBOVIK V I CHETVERIKOVA O P
1974: X-RAY STRUCTURAL STUDY OF THE NON BITUMINOUS PART OF THE DISPERSED ORGANIC MATTER IN SEDIMENTARY ROCKS.
AKAD. NAUK SSSR, OOKL., V.219, N.2, P.454-457.
<RENTGENOSTRUKTURNYYE ISSLEDOVANIYA NEBITUMINOZNOY CHASTI RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA OSADOCHNYKH PORODO>
- DULHUTYJA440 DULHUNTY J A
1946: ORIGIN OF THE NEW SOUTH WALES TORBANITES.
LINN. SOC. N.S.W., PROC., V.69, N.1/2, P.26-48.
- DULHUTYJA54G DULHUNTY J A
1954: GEOLOGICAL FACTORS IN THE METAMORPHIC DEVELOPMENT OF COAL.
FUEL, V.33, N.2, P.145-152.
- DULHUTYJA54H DULHUNTY J A
1954: HIGH - PRESSURE EQUIPMENT FOR EXPERIMENTAL RESEARCH ON COAL METAMORPHISM.
AUSTRAL. J. SCI., V.16, N.6, P.236-238.
- DUPARUEA 56D DUPARQUE A
1956: ON THE METHOD OF SPORE EXINE ALTERATION.
INT. COMM. COAL PETROLOGY, 2ND MEETING, LIEGE, 1955, PROC., N.2, P.54-55.
<SUR LE MODE D'ALTERATION DES EXINES DE SPORES>
- DUPARUEA 56P DUPARQUE A
1956: MULTIPLE ORIGIN OF AMORPHOUS SUBSTANCES OF COALS.
INT. COMM. COAL PETROLOGY, 2ND MEETING, LIEGE, 1955, PROC., N.2, P.18-20.
<PLURALITE D'ORIGINE DES SUBSTANCES AMORPHES DES HOUILLES>
- DURANO B 72S DURANO B ESPITALIE J NICAISE G
1972: STUDY OF THE INSOLUBLE ORGANIC MATTER (KEROGEN) OF THE TOARCIAN SHALES OF THE PARIS BASIN; PART I, STUDY BY ELEMENTARY OPTICAL ANALYSIS AND BY ELECTRON MICROSCOPY AND DIFFRACTION ANALYSIS. +ENG & SPAN SUM.
INST. FR. PETROLE, REV., V.27, N.6, P.865-884.
<ETUDE DE LA MATIERE ORGANIQUE INSOLUBLE (KEROGENE) DES ARGILES DU TOARCIEN DU BASSIN DE PARIS; PREMIERE PARTIE, ETUDE PAR LES PROCEDES OPTIQUES, ANALYSE ELEMENTAIRE, ETUDE EN MICROSCOPE ET DIFFRACTION ELECTRONIQUES.>
- DURANO B 73E DURANO B ESPITALIE J
1973: EVOLUTION OF ORGANIC MATTER DURING BURIAL OF SEDIMENTS.
ACAD. SCI., C.R., SER.D, V.276, N.15, P.2253-2256.
<FRENCH>
- DURANO B 75I DURANO B
1975: OPTICAL AND CHEMICAL INDICATORS OF MATURATION, PETROLEUM POTENTIAL AND THERMAL HISTORY OF SEDIMENTS. +DISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.205-215, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<INDICES OPTIQUES, POTENTIEL PETROLIER ET HISTOIRE DES SEDIMENTS>
- DUTCHERR66C DUTCHER R R CAMPBELL O L THORNTON C P
1966: COAL METAMORPHISM AND IGNEOUS INTRUSIVES IN COLORADO.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55, P.70B-723.
- DUTCHERR74C DUTCHER R R MACQUEBARD P A SCHOPF J M
SIMON J A
1974: CARBONACEOUS MATERIALS AS INDICATORS OF METAMORPHISM. /DISPERSED ORGANIC MATTER/VITRINITE REFLECTANCE/COAL, KEROGEN, PETROLEUM MATURATION/LAUMONTITE/
GEOLOG. SOC. AMER., SPEC. PAPER N.153, 10B P.
- DVUZHYANM650 DVUZHIL'NAYA N M
PONOMAREVA N M
VYRYCH G P
1965: REFLECTANCE OF COALS IN VARIOUS BASINS OF THE USSR AS INDICATION OF METAMORPHIC RANK.
ODNETS. NAUCHNO-ISSLEO. UGOL', INST., SB., 1965, N.34.
<DOKAZATEL'NAYA SPOSOBNOST' KAMENNYKH UGLEI RAZLICHNYKH BASSEINDV SSSR KAK POKAZATEL' STEPENI METAMORFIZMA>
- EBY J825C EBY J B
1925: CONTACT METAMORPHISM OF SOME COLORADO COALS BY INTRUSIVES.
SOC. MINING ENG., AIME, TRANS., V.71, P.246-252.
- EDWARDSAH64E EDWARDS A H JONES J M NEWCOMBE W
1964: THE EXTRACTION BY NITRIC ACID OF PYRITES FROM VITRINITES AND COALS SAMPLES.
FUEL, V.43, N.1, P.55-62.
- EGLINTONG 69D EGLINTON G MURPHY M T (EDS.)
1969: ORGANIC GEOCHEMISTRY: METHODS AND RESULTS.
SPRINGER-VERLAG (NEW YORK; HEIDELBERG; BERLIN) 828 P.
- ELSIK WC71M ELSIK W C
1971: MICROBIOLOGICAL DEGRADATION OF SPOROPOLLENIN.
IN: SPOROPOLLENIN: BROOKS J, GRANT P R, MUIR M, VAN GIJZEL P, & SHAW G (EDS.), P.480-511, ACADEMIC PRESS (LONDON).
- EPSTEINAG74I EPSTEIN A G EPSTEIN J B HARRIS L O
1974: INCIPENT METAMORPHISM, STRUCTURAL ANOMALIES, AND OIL AND GAS POTENTIAL IN THE APPALACHIAN BASIN DETERMINED FROM CONDENSED COLOR. =ABSTR.
GEOLOG. SOC. AMER., ABSTR. PROG., 1974, P.723.
- EREMIN IV EREMIN I V
=YEREMIN I V
- ERGUN S 59M ERGUN S O'DONNELL H J PARKS B C
1959: MICROSCOPIC STUDIES OF RATE OF THERMAL DECOMPOSITION OF PETROGRAPHIC COMPONENTS OF COAL.
FUEL, V.38, N.2, P.205-210.
- ERGUN S 60R ERGUN S MCCARTNEY J T
1960: REFLECTANCE OF COALS, GRAPHITE AND DIAMOND.
FUEL, V.39, P.449-454.
- ESPITIEJ 73A ESPITALIE J DURANO B ROUSSEL J C SOURON C
1973: ANALYSIS OF THE INSOLUBLE ORGANIC MATTER (KEROGEN) IN THE TOARCIAN CLAYS IN THE PARIS BASIN. PT.2. INFRARED SPECTROSCOPY, DIFFERENTIAL THERMAL ANALYSIS AND THERMOGRAVIMETRIC ANALYSIS.
INST. FR. PETROLE, REV., V.28, N.1, P.37-66.
<FRENCH>
- EVANS CR7IE EVANS C R ROGERS M A BAILEY N J L
1971: EVOLUTION AND ALTERATION OF PETROLEUM IN WESTERN CANADA.
CHEM. GEOL., V.8, P.147-170.
- EVANS CR7IR EVANS C R STAPLIN F L
1971: REGIONAL FACIES OF ORGANIC METAMORPHISM.
IN: INTERNATIONAL GEOCHEMICAL EXPLORATION SYMPOSIUM, 3RD, PROCEEDINGS, APRIL 16-18, 1970, TORONTO: BOYLE R W, ET AL. (EDS.), P.31, CAN. INST. MINING MET., SPEC. VOL., N.11, 1971.
- EVANS TR74N EVANS T R COLEMAN N C
1974: NORTH SEA GEOTHERMAL GRADIENTS.
NATURE, V.247, N.5435, P.28-30.
- FABIAN HJ55C FABIAN H J
1955: CARBON RATIO THEORY, GEOTHERMAL INTERVAL AND NATURAL GAS DEPOSITS IN NORTHWEST GERMANY.
ERDOL KOHLE, V.8, N.3, P.141-146.
<CARBON-RATIO-THEORIE, GEOTHERMISCHE TIEFENSTUFE UND ERDGAAS-LAGERSTATTEN IN NORDEUROPE>
- FAYZUNAEM69D FAYZULLINA YE M
1969: FEATURES OF THE CHEMICAL STRUCTURE OF THE INSOLUBLE PART OF THE DISPERSED ORGANIC MATTER (KEROGEN) IN ROCKS ON THE BASIS OF DATA FROM INFRARED SPECTROMETRY.
KHIM. TVERD. TOPL., 1969, N.5, P.73-85.
<OSOBENNOSTI KHIMICHESKOY STRUKTURY NERASTVORIMOVY CHASTI RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA (KEROGENA) OSADOCHNYKH PORODO PO DANNYM INFRAKRASNOY SPEKTRMETRII>
- FAYZUNAEM70S FAYZULLINA YE M
1970: COMPARATIVE CHARACTERISTICS OF THE STRUCTURES OF SOLID BITUMENS ON THE BASIS OF INFRARED SPECTRA.
KHIM. TVERD. TOPL., 1970, N.3, P.29-39.
<SRAVNITEL'NAYA KHARAKTERISTIKA STRUKTURY TVEROYKH BITUMOV PO INFRAKRASNOY SPEKTRAM>
- FEODINA IP71M FEODINA I P DANYUSHEVSKAYA A I
1971: METHODS OF EXTRACTING PYRITE FROM RESIDUAL ORGANIC MATTER (KEROGEN) OF SEDIMENTARY ROCKS.
IN: NOVYYE METODY ISSLEDOVANIYA OSADOCHNYKH PORODO S TSEL'YU POISKOV BLAGOPRIYATNYKH OLYA NEFTE- I GAZOBRAZOVANIYA USLOVIY, P.37-43, INST. GEOL. ARKTIKI (LENINGRAD).
<METODIKA UDALENIYA PIRITA IZ OSATOCHEGHO ORGANICHESKOGO VESHCHESTVA (KEROGENA) OSADOCHNYKH PORODO>
- FEOSAKMY72N FEOSHCHAK M YU ZELIZNA S T
1972: NEW DATA ON THE METAMORPHISM OF COAL IN THE L'VOV-VOLYN BASIN. +ENG & RUS SUM.
AKAD. NAUK UKR., RSR, ODOV., SER.8, N.7, P.614-617.
<NOVI DANI PRO METAMORFIZM VUGILLYA L'VIVS'KO-VOLINS'KOGO BASEYNU>
- FEOSAKMY72R FEOSHCHAK M YU BIK S I RAOCHENKO L M
1972: REFLECTIVITY AND METAMORPHISM OF COAL FROM THE L'VOV-VOLYN BASIN. +ENG & RUS SUM.
AKAD. NAUK UKR., RSR, ODOV., SER.8, N.10, P.902-904.
<VIOBIVNA ZDATNIST' TA METAMORFIZM VUGILLYA L'VIVS'KO-VOLINS'KOGO BASEYNU>
- FEYS R 67U FEYS R GEFROY J VETTER P M
1967: A NEW CASE OF COAL GRAPHITIZATION BY A VOLCANIC INTRUSION AT CALI (COLUMBIA).
SOC. GEOL. NORO. ANN., V.87, N.3, P.145-150.
<UN CAS NOUVEAU DE GRAPHITISATION DU CHARBON PAR UNE INTRUSION ERUPTIVE A CALI (COLUMBIA)>
NATURAL COKE; CONTACT METAMORPHISM
- FILIPCMUN73R FILIPESCU M N BIRLOANU M
1973: RESEARCH CONCERNING THE ORIGIN AND CHEMICAL COMPOSITION OF THE TRANSYLVANIAN DEPRESSION GAS FIELDS.
PETROL GAZE, V.24, N.3, P.142-149.
<ROMANIAN>
- FIRTH JN72M FIRTH J N M EGLINTON G
1972: HATCHETTITE FROM THE SOUTH WALES COALFIELD.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER. MONOGR. EARTH SCI., V.33, P.613-628 (OXFORD).
- FISCHERW 70C FISCHER W MAASS I SONTAG E
1970: C-12/C-13 STUDIES ON CONSTITUENTS OF BROWN COALS.
Z. ANGEW. GEOL., V.16, N.3, P.126-130.
<-12C/-13 UNTERSUCHUNGEN AN BRAUNKOHLINHALTSSTOFFEN>

- FISHER WL68V FISHER W L
1968: VARIATIONS IN LIGNITES OF FLUVIAL, DELTAIC, AND LAGOONAL SYSTEMS, WILCOX GROUP (EOCENE) TEXAS. GEOL. SOC. AMER., ABSTR., 1968, P.97-98.
- FLAIG W 66C FLAIG W
1966: CHEMISTRY OF HUMIC SUBSTANCES IN RELATION TO COALIFICATION. IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55, P.28-68.
- FLAIG W 69U FLAIG W
1969: ORIGIN OF NITROGEN IN COAL. IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968, INT. SER. MONOGR. EARTH SCI., V.31, P.485-498 (OXFORD). <UBER DEN URSPRUNG DES STICKSTOFFS IN DEN KOHLEN>
- FLOROVAVN58M FLOROVSKAYA V N
1958: MODES OF OCCURRENCE OF DISPERSED ORGANIC MATTER IN SEDIMENTARY ROCKS. NAUCH. DOKL. VYSHEI SHKOLY, GEOL.-GEOGRAF. NAUKI, 1958, N.1, P.246-249.
<O FORMAKH NAKHOZHDENIYA RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA V OSADOCHNYKHGORNYKH PORODAKH>
TRANSL AVAIL: ASSOC. TECH. SERV., RJ-1806, \$1.40.
BRIEF GENERAL DISCUSSION OF INTERRELATION BETWEEN DISPERSED ORGANIC MATTER AND OIL DEPOSITS. FEW DATA.
- FORSMANJP58I FORSMAN J P
HUNT J M
1958: INSOLUBLE ORGANIC MATTER (KEROGEN) IN SEDIMENTARY ROCKS. GEOCHIM. COSMOCHIM. ACTA, V.15, N.3, P.170-182.
- FORSMANJP58D FORSMAN J P
HUNT J M
1958: INSOLUBLE ORGANIC MATTER (KEROGEN) IN SEDIMENTARY ROCKS OF MARINE ORIGIN. IN: HABITAT OF OIL: WFEK L G IEO.), P.747-778, AMER. ASS. PETROL. GEOL. (ITULSA).
- FORSMANJP63G FORSMAN J P
1963: GEOCHEMISTRY OF KEROGEN. IN: ORGANIC GEOCHEMISTRY: BREGER I A IEO.), P.148-182, MACMILLAN CO. (NEW YORK).
- FRANCISW 61C FRANCIS W
1961: COAL: ITS FORMATION AND COMPOSITION, 2ND ED.. EDWARD ARNOLD LTD. (LONDON), 805 P.
- FREUND H 52H FREUND H
1952: HANDBOOK OF MICROSCOPY IN INDUSTRIAL PRACTICE. UMSCHAU VERLAG (FRANKFURT/MAIN), V.2, PT.1, 758 P. <HANDBUCH DER MIKROSKOPIE IN DER TECHNIK IEO.>
- FREY M 71I FREY M NIGGLI E
1971: ILLITE CRYSTALLINITY, MINERAL FACIES AND COAL RANK. +ENG ABSTR. SCHWEIZ. MINERAL. PETROGR. MITT., V.51, N.1, P.229-234. <GERMAN>
- FRIEDCHHU73A FRIEDRICH H U JUNTGEN H
1973: FINDINGS ON THE 13C/12C-RATIO OF METHANE FORMED DURING CARBONIZATION ON THE BASIS OF PYROLYSIS EXPERIMENTS. +ENG ABSTR. ERDOL KOBLE/BRENNSTOFF-CHEMIE, V.26, N.11, P.636-639. <AUSSAGEN ZUM 13C/12C-VERHALTNIS DES BEI DER INKOHUNG GEBILDETEN METHANS AUFGRUND VON PYROLYSE-VERSUCHEN>
- FRIEDELRA57A FRIEDEL R A
1957: AROMATICITY AND COLOUR OF COAL. NATURE, V.179, N.4572, P.1237-1238.
- FRIEDELRA59R FRIEDEL R A
1959: REFLECTIVITY SPECTRUM AND OPTICAL CONSTANTS OF BITUMINOUS COAL; ESTIMATION OF AROMATICITY. SCIENCE (AAAS), V.130, N.3384, P.1220-1221.
- FRIEDELRA70C FRIEDEL R A
QUEISER J A
RETCOFSKY H L
1970: COAL-LIKE SUBSTANCES FROM LOW - TEMPERATURE PYROLYSIS AT VERY LONG REACTION TIMES. J. PHYS. CHEM., V.74, N.4, P.908-912.
- FULLER ML19R FULLER M L
1919: RELATION OF OIL TO CARBON RATIOS OF PENNSYLVANIAN COALS IN NORTH TEXAS. ECON. GEOL., V.14, N.7, P.536-542.
- FULLER ML2DC FULLER M L
1920: CARBON RATIOS OF CARBONIFEROUS COALS OF OKLAHOMA AND THEIR RELATION TO PETROLEUM. ECON. GEOL., V.15, N.3, P.225-235.
- GADEL F 74A GADEL F RAGOT J P
1974: SOLID ORGANIC MATTER IN QUATERNARY SEDIMENTS IN THE GULF OF LION. /ORGANIC FACIES/REFLECTANCE/ IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.619-628, TECHNIP (PARIS). <SUR L'ALLOCHTONIE DE LA FRACTION ORGANIQUE PARTICULAIRE DES DEPOTS QUATERNAIRES RECENTS DU GOLFE DU LION>
- GALIMOVEM70C GALIMOV E M IVLEV A A KUZNETSOVA N G
1970: CARBON ISOTOPE COMPOSITION OF GASEOUS HYDROCARBONS IN PETROLEUM AND THE PROBLEM OF THEIR ORIGIN. GEOCHIM. (AKAD. NAUK SSSR), 1970, N.7, P.818-828. FORMATION TEMPERATURES BELOW 150-200 C.
- GALIMOVEM73I GALIMOV E M
1973: CARBON ISOTOPES IN PETROLEUM GEOLOGY. /HYDROCARBONS/ GAS/CARBON DIOXIDE/ORGANIC MATTER/ "NEDRA" IMOSCOW, 384 P. <IZOTOPY UGLERODA V NEFTEGAZOVOY GEOLOGII>
- GALIMOVEM73N GALIMOV E M
1973: A NEW CHEMICAL - KINETIC MODEL FOR THE PROCESS OF PETROLEUM FORMATION. IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKOPAYEMYKH OSADKOV, P.207-227, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHM. KOM. OSAO. PRODDAM, NAUKA PRESS (MOSCOW). <O NOVOY KHIMICHESKOY MODELI PROTSessa NEFTOBRAZOVANIYA>
- GARBUVAVF63T GARBUZOVA V F BLOKH A M
1963: SOLID BITUMENS IN MESOZOIC SEDIMENTARY ROCKS OF THE BIRA BASIN OF LESSER KHINGAN. AKAD. NAUK SSSR, DOKL., V.153, N.5, P.1160-1163. <TVEROYYE BITUMY V MEZOZOYSKIKH OSADOCHNYKH PORODAKH BIRSKOY VPAOINY MALOGO KHINGANA>
- GASZHOVAS74D GASZMI-KASUMOV A S MELIKOV O G
1974: DETERMINATION OF AGE OF GAS AND CONDENSATE IN AZERBAIJZHAN FROM GEOCHEMICAL DATA. VYSSH. UCHEB. ZAVED., IZV., NEFT GAZ, N.1, P.3-5. <RUSSIAN>
- GAVRIVAD171C GAVRILOVA O I TOPORETS S A
1971: A COMPOSITE INVESTIGATION OF FEATURES OF CONTACT METAMORPHISM OF COALS IN THE NDRILSK REGION OF THE TUNGUSKA BASIN. IN: ISKOPAYEMYYE UGLI SIBIRI I METODY IKH IZUCHENIYA, P.159-165, AKAD. NAUK SSSR, SIB. OTD., INST. GEOL. GEOFIZ. INOVOSIBIRSK). <O KOMPLEKSNYKH ISSLEDOVANIYAKH YAVLENIY KONTAKTOVOGO METAMORFIZMA NA PRIMERE UGLEY NORIL'SKOGO RAYONA TUNGUSKOGO BASSEYNA>
- GAVRIVAD172F GAVRILOVA O I GUREVICH A B
1972: FACTORS OF CONTACT METAMORPHISM IN COAL-BEARING FORMATIONS. AKAD. NAUK SSSR, IZV., SER. GEOL., 1972, N.4, P.136-144. <O FAKTORAKH KONTAKTOVOGO METAMORFIZMA UGLENOSNYKH OTLOZHENIY>
- GEOENK R 64D GEDENK R HEDEMANN H A RUHL W
1964: UPPER CARBONIFEROUS GASES, THEIR CHEMISTRY AND THEIR RELATIONSHIPS TO COAL (RESULTS OF STUDIES IN NORTH AND WEST GERMANY). CONGR. INT. STRATIGR. GEOL. CARBONIF., 5TH, PARIS, COMPTE RENDU, V.2, P.431-450. <OBERKARBONGASE, IHR CHEMISUS UND IHRE BEZIEHUNGEN ZUR STEINKOHLE IUNTERSUCHUNGSERGEBNISSE AUS NORD- UND WESTDEUTSCHLAND>
- GEISSERC 71B GEISSLER C BELAU L
1971: THE BEHAVIOUR OF STABLE CARBON ISOTOPES DURING COALIFICATION. +RUS G ENG SUM. Z. ANGEN. GEOL., V.17, N.1-2, P.13-17. <ZUM VERHALTEN DER STABILEN KOHLENSTOFFISOTOPE BEI DER INKOHUNG>
- GEOOEANAA72G GEOOEKYAN A A TROTSYUK V YA VLMISHEK G F
1972: GEOLOGICAL AND GEOCHEMICAL ASPECTS OF ESTIMATING OIL AND GAS PROSPECTS IN SEA REGIONS. SOV. GEOL., N.10, P.3-13. <GEOLOGO-GEOKHIMICHESKIYE ASPEKTY OTSENKI PERSPEKTIV NEFTEGAZONOSNOSTI EKVIATORIY>
- GHOSH TK67S GHOSH T K
1967: A STUDY OF TEMPERATURE CONDITIONS AT IGNEOUS CONTACTS WITH CERTAIN PERMIAN COALS OF INDIA. ECON. GEOL., V.62, N.1, P.109-117.
- GHOSH TK68S GHOSH T K
1968: A STUDY ON THE OPTICAL AND CHEMICAL CHARACTERS OF SOME COALS CARBONISED IN THE LABORATORY. ECON. GEOL., V.63, P.182-187.
- GHOSH TK72M GHOSH T K
1972: METAMORPHISM OF COAL MACERALS. GEOPHYTOLOGY, V.2, P.110-115.
- GIJZEL P GIJZEL P
=VAN GIJZEL P
- GILBERTLA60S GILBERT L A
1960: THE REFLECTIVITY SPECTRA OF COAL VITRINS IN THE VISIBLE AND THE ULTRA-VIOLET. FUEL, V.39, P.393-400.
- GILBERTLA62I GILBERT L A
1962: REFRACTIVE INDICES AND ABSORPTION COEFFICIENTS OF COAL IN BULK MEASURED IN THE RANGE 6,000 TO 9,000 ANGSTROMS BY A POLARIZED LIGHT TECHNIQUE. FUEL, V.41, N.4, P.351-358.
- GILLET A 59F GILLET A COLSON P
1959: FROM CELLULOSE TO PETROLEUM AND ANTHRACITE: PART XI. EXPERIMENTAL CONTRIBUTION. SYMPOSIUM ON THE NATURE OF COAL, JEALGORA, INDIA, 1959, CENTRAL FUEL RES. INST., PAPER 4, P.35-50.
- GINZBURG168V GINZBURG A I BOGDANOV V V
1968: ON THE PROBLEM OF THE NATURE OF KEROGEN IN THE MENILITOVAYA SCHISTS IN THE CARPATHIANS. KHIM. TVERD. TOPL., 1968, N.3, P.77-84. <K VOPROSU D PRIRODE KEROGENA MENILITOVYKH SLANTSEV KARPAT>
- GINZBURG169D GINZBURG A I
1969: ORGANIC MATTER IN PETROGRAPHIC TYPES OF COMBUSTIBLE SHALES IAS EXEMPLIFIED BY CERTAIN DEPOSITS IN THE USSR). LITOL. POLEZ. ISKOP., 1969, N.4, P.39-52. <ORGANICHESKOYE VESHCHESTVO PETROGRAFICHESKIKH TIPOV GOR-YUCHIKH SLANTSEV (NA PRIMERE NEKTORYKH MESTOROZHONIY USSRI)>

- GIRAUD A 70A GIRAUD A
1970: APPLICATION OF PYROLYSIS AND GAS CHROMATOGRAPHY TO GEOCHEMICAL CHARACTERIZATION OF KEROGEN IN SEDIMENTARY ROCK.
AMER. ASS. PETROL. GEOL., BULL., V.54, N.3, P.439-455.
- GIVEN PH72B GIVEN P H
1972: BIOLOGICAL ASPECTS OF THE GEOCHEMISTRY OF COAL. *OISC. IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER. MONOGR. EARTH SCI., V.33, P.69-92.
- GLADYVAG64M GLADYSHEVA G A
1964: METAMORPHISM OF DISPERSED ORGANIC MATTER IN THE CARBONIFEROUS ROCKS OF THE GREATER ONDETS BASIN.
IN: PRYAMYE METODY POISKOV NEFTI I GAZA: IMOSCOV.
<O METAMORFIZME RASSEYANNOVO ORGANICHESKOVO VESHCHESTVA KAMENNOUGOL'NYKH POROD BOL'SHOVO OONBASSA>
- GLEBOYAYA70P GLEBOVSKAYA YE A MEL'TSANSKAYA T N
1970: CLASSIFICATION OF DISPERSED ORGANIC MATTER IN TERMS OF THE INFRARED SPECTRA OF BITUMENIIDS.
AKAD. NAUK SSSR, ODKL., V.190, N.6, P.1444-1447.
TRANSLATION: AKAD. NAUK SSSR, ODKL., V.190, P.212-214.
<PRINTSIPIY KLASSIFIKATSII RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA PO INFRAKRASNYYM SPEKTRAM BITUMINOIDOV>
- GLEBOYAYA71I GLEBOVSKAYA YE A MEL'TSANSKAYA T N SURGOVA N Z
1971: INFRARED SPECTRA OF BITUMINOIDS IN DISPERSED ORGANIC MATTER OF ROCKS.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1971, N.5, P.110-124.
<INFRAKRASNYYE SPEKTRY BITUMINOIDOV RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA POROD>
ABSORPTION SPECTRA OF HUMIC AND SAPROPELIC SERIES AND CHANGE WITH DEPTH
- GLEBOYAYA74E GLEBOVSKAYA YE A IVANOVA V V BABINKOVA N I KALMYKOV M I MEL'TSANSKAYA T N SARBEYVA L I
1974: STANDARDS FOR INFRARED ABSORPTION SPECTRA OF BITUMINOIDS FOR MEASURING RANK OF DISPERSED ORGANIC MATTER AND COAL.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR., VYP.353, P.26-34.
<ETALONY IN SPEKTROV POGLOSHCHENIYA BITUMINOIDOV OLYA DIAGNOSTIKI STADIIY METAMORFIZMA ORGANICHESKOGO VESHCHESTVA POROD I UGLEV>
- GLEBOYAYA74G GLEBOVSKAYA YE A MEL'TSANSKAYA T N TUROVTSEV A V SURGOVA N Z KLINDUKHOV V P LEGLER L A TARASOVA T G LAMANSKIY L Y
1974: MODELING OF THE MAIN PHASE OF OIL FORMATION IN THE LABORATORY. /UV-SPECTRA/CHEMISTRY OF BITUMENS/SAPROPELIC FACIES/
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR., VYP.353, P.35-44.
<MODELIROVANIYE GLAVNOY FAZY NEFTEOBRAZOVANIYA V LABORATORNYKH USLOVIYAKH>
- GLEBOYAYA74M GLEBOVSKAYA YE A MEL'TSANSKAYA T N SURGOVA N Z TUROVTSEV A V VIKLIKOVA YE M LEGLER L A
1974: LABORATORY SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC MATTER USING THE OLENEKSK BOGHEAD. /UV-ABSORPTION/CHEMICAL ANALYSIS/
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV I METODY YEGO IZUCHENIYA, P.130-137, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, "NAUKA" PRESS IMOSCOV.
<MODELIROVANIYE KATAGENETICHESKIKH PREVRASHCHENIY SAPROPEL'EVDGO ORGANICHESKOGO VESHCHESTVA NA PRIMERE OLENEKSKOGO BOGHEADA>
- GLEBOYAYA74O GLEBOVSKAYA YE A
1974: LABORATORY THERMOLYSIS OF ORGANIC MATTER USED TO STUDY CATAGENESIS OF DISPERSED ORGANIC MATTER IN NATURE.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR., VYP.353, P.8-25.
<OPYTY PO TERMOESTRUKTSII OV V PLANE IZUCHENIYA PROTSESSOV KATAGENETICHESKIKH PREVRASHCHENIY OV V PRIRODE>
- GOLBERG I S
1973: SOLID BITUMENS IN OIL DEPOSITS OF THE BALTIC SEA REGION AS AN INDEX OF OIL MIGRATION STAGES.
AKAD. NAUK SSSR, ODKL., V.209, N.2, P.462-465.
<RUSSIAN>
- GOLITSYN M V KOZLOVA L Y KUZNETSOVA A A
1970: METAMORPHISM OF CAUSTOBIOLITHS OF THE KARAGANDA BASIN.
AKADEMIYA NAUK SSSR, SIBIRSKOYE OTDELNIYE, INSTITUT GEOLOGII I GEOFIZIKI, TSENTRAL'NOYE KAZAKHSTANSKOYE GEOLOGICHESKOYE UPRAVLENIYE. "NAUKA" IMOSCOV) 135 P.
<METAMORFIZM KAUSTOBIOLITOV KARAGANDINSKOGO BASSEYNA>
GEOHERMAL REGIME; ORGANIC MATTER; COAL
- GOLUBEVA A A KRAVTSOV A I CHUKHRIY V S
1973: HYDROGEN IN GASES AND COAL SEAMS OF THE SOUTHWESTERN ONDETS BASIN.
VYSSH. UCHEB. ZAVEO., IZV., GEOL. RAZVEO., N.1, P.99-102.
<O NALICHII VOODRODA V SPONTANNYKH GAZAKH I UGOL'NYKH PLASTAKH YUGO-ZAPADNOY CHASTI OONBASSA>
- GOODARZI F MURCHISON O G
1972: OPTICAL PROPERTIES OF CARBONIZED VITRINITES.
FUEL, V.51, N.4, P.322-328.
- GOODARZI F MURCHISON O G
1973: OXIDIZED VITRINITES -- THEIR AROMATICITY, OPTICAL PROPERTIES AND POSSIBLE DETECTION.
FUEL, V.52, N.2, P.90-92.
- GOROKHOV S S PETROVA N I KOVALENKO V S
1973: EXPERIMENTAL STUDY OF THE EVOLUTION OF BIOGENIC CARBON
(Continued next column.)
- GOROKHOV S S
(Continued from left column.)
AT HIGH TEMPERATURES AND PRESSURES.
AKAD. NAUK SSSR, ODKL., V.209, N.1, P.197-200.
<EKSPERIMENTAL'NOYE IZUCHENIYE EVOLYUTSIE BIOGENNOGO UGLE-RODA PRI VYSHKIKH TEMPERATURAKH I VYSOKIKH DAVLENIYAKH>
1973: IABSTR.) INT. GEOL. REV., V.15 N.5, P.617.
- GORSHOVV172T GORSHKOV V I
1972: TEMPERATURE OF COAL RANK CHANGE AT DEPTH (WITH REFERENCE TO WORK OF T.I. AMOSOV).
KHM. TVERO. TOPL., 1972, N.5, P.3-13.
<TEMPERATYURA STADIIYNOGO PREDBRAZOVANIYA UGLEV V NEORAKH (V ASPEKTE VZGLYADOV, RAZVIVAYEMYYKH I.I. AMOSOVYIM)>
- GORSHVATI73U GORSHKOVA T I
1973: ACCUMULATION OF ORGANIC MATTER IN MODERN SEDIMENTS IN SIXTEEN MARINE BASINS OF THE USSR. /ORGANIC CARBON VS GRAIN SIZE, AREAL DISTRIBUTION/
IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV, P.60-67, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, NAUKA PRESS IMOSCOV.
<USLOVIYA NAKOPLENIYA ORGANICHESKOGO VESHCHESTVA V SOVREMENNYKH OSADKAKH MOREY SSSR>
- GRANSCHJATOC GRANSCH J A EISMA E
1970: CHARACTERIZATION OF THE INSOLUBLE ORGANIC MATTER OF SEDIMENTS BY PYROLYSIS.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1966: HOBSON G O & SPEERS G C (EDS.), P.407-426, PERGAMON PRESS OXFORD)
- GRAY J 75C GRAY J BOUCOT A J
1975: COLOR CHANGES IN POLLEN AND SPORES: A REVIEW.
GEOL. SOC. AMER., BULL., V.86, P.1019-1033.
- GRAY RJ74O GRAY R J RHOADES A H KING O T
1974: DETECTION OF OXIDIZED COAL AND THE EFFECT OF OXIDATION ON THE TECHNOLOGICAL PROPERTIES. /STAIN ANALYSIS/ REFLECTANCE DECREASE IF OXIDIZED/
SOC. MINING ENG., AIME, TRANS., ANN. MTG. DALLAS, FEB.1974.
- GRAYSONJF74P GRAYSON J F
1974: PALYNOFORM TRANSLUCENCY AND ORGANIC DIAGENESIS.
GEOL. SOC. AMER., ABSTR. PROG., V.5, N.2, P.105.
- GRAYSONJF75R GRAYSON J F
1975: RELATIONSHIP OF PALYNOFORM TRANSLUCENCY TO CARBON AND HYDROCARBONS IN CLASTIC SEDIMENTS. *OISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.261-273, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- GREBEDOV65G GREBENSCHIKOV O S
1965: GEOBOTANICAL DICTIONARY: RUSSIAN, ENGLISH, GERMAN, FRENCH.
IZOATEL'STVO "NAUKA" (MOSCOW) 227 P.
<GEOBOTANICHESKIY SLOVAR'>
- GRECHINVV71P GRECHUKHIN V V
1971: PECULIARITIES OF REGIONAL METAMORPHISM OF COALS AND EPIGENESIS OF SURROUNDING ROCKS.
SOV. GEOL., V.14, N.5, P.21.
- GRECHINVV71Z GRECHUKHIN V V
1971: REGULAR FEATURES OF REGIONAL METAMORPHISM OF COAL AND EPIGENESIS OF THE COUNTRY ROCKS.
SOV. GEOL., N.5, P.21-37.
<ZAKONOMERNOSTI REGIONAL'NOGO METAMORFIZMA UGLEV I EPIGENEZA VESHCHAVUSHCHIKH POROD>
1972: ENG TRANSL: INT. GEOL. REV., V.4, N.5, P.450-462.
- GRECHOVNP73O GRECHISHNIKOV N P
1973: VITRINITE REFLECTANCE -- INDICATOR OF THE HISTORY OF SEDIMENTARY BASINS.
SOV. GEOL., 1973, N.10, P.135-140.
<OTRAZHATEL'NAYA SPOSOBNOST' VITRINITA -- POKAZATEL' ISTORII GEOLOGICHESKOGO RAZVITIYA>
- GREW ES74C GREW E S
1974: CARBONACEOUS MATERIAL IN SOME METAMORPHIC ROCKS OF NEW ENGLAND AND OTHER AREAS.
J. GEOL., V.82, N.1, P.50-73.
- GRIKOVVV72S GRIKOV V V IVANTSOVA V V KAPLAN Z G ET AL.
1972: SOLID HYDROCARBONS OF OILS AS AN INDICATOR OF CONDITIONS OF OIL FIELD FORMATIONS (AS EXEMPLIFIED BY MANGYSHLAK OIL FIELDS).
GEOL. NEFTI GAZA, V.16, N.5, P.63-66.
<VEROYIYE UGLEVOODRODY NEFTIY KAK ODIN IZ POKAZATELEY USLOVIY FORMIROVANIYA MESTOROZHOENIY NEFTI (NA PRIMERE MESTOROZHOENIY MANGYSHLAKA)>
- GRIKOVVGE72G GRIKUROV G E DANYUSHEVSKAYA A I PHELINA T M
1972: GEOCHEMISTRY OF DISPERSED ORGANIC MATTER IN SOME SEDIMENTARY ROCKS IN WESTERN ANTARCTICA.
IN: SOVETSKAYA ANTARKTICHESKAYA EKSPEDITSIIA, 1955-TRUOY, V.60, P.36-47.
<GEOKHIMIYA RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA NEKOTORYKH OSADCHENNYKH POROD ZAPADNOY ANTARKTIYOY>
- GRISAFITW74A GRISAFI T W REIKE H H III SKIOMORE O R
1974: APPROXIMATION OF GEOTHERMAL GRADIENTS IN NORTHERN WEST VIRGINIA USING BOTTOM-HOLE TEMPERATURES FROM ELECTRIC LOGS.
AMER. ASS. PETROL. GEOL., BULL., V.58, N.2, P.321-323.
- GROW GC64G GROW G C JR.
1964: GAS PRODUCTION NEAR HARD COAL AREAS OF PENNSYLVANIA. WORLD OIL, V.159, N.4, P.79-81.
1964: ABSTR: PETROL. ABSTR., V.4, N.39, P.2065.

- GUNTHERJ 64E GUNTHER J
1964: THE RELATIONSHIP BETWEEN NATURAL GAS AND COAL.
CERCHAR, M 2-J GU/JS 64-72-D1/54, 64-72 16/29 AUG. 1964.
<ETUDE DE LA LIAISON GAZ-CHARBON>
- GUNTHERJ 65E GUNTHER J
1965: STUDY OF THE CONNECTION BETWEEN GAS AND COAL.
REV. IND. MINER., V.47, N.10, P.1-16.
<ETUDE DE LA LIAISON GAZ-CHARBON>
- GUNTHERPR74T GUNTHER P R
1974: TRANSMITTANCE AND REFLECTANCE DATA FROM THREE
MACKENZIE DELTA BOREHOLES. =ABSTR.
AMER. ASS. STRATIGR. PALYNOLOG., 74TH ANN. MTG., CALGARY,
1974, ABSTR.
- GURARI FG72T GURARI F G ZIMIN YU G KAROGODIN YU N
1972: THERMODYNAMIC FACTORS RESPONSIBLE FOR SPATIAL
SEPARATION OF PETROLEUM AND GAS DEPOSITS IN WESTERN
SIBERIA.
AKAD. NAUK SSSR, OOKL., V.203, N.2, P.453-455.
<THERMODYNAMICHESKIE FAKTORY OIFFERENTSIAL'NOGO RAZMESHCHEN-
IYA NEFTYANYKH I GAZOVYKH ZALEZHEY ZAPADNOY SIBIRI>
- GUREVCHAB71C GUREVICH A B TOPORETS S A
1971: THE CHARACTER OF THE METAMORPHISM OF ROCKS OF
COAL-BEARING BEDS OF THE NORILSK REGION.
IN: ISKOPAYEMYE UGLI SIBIRI I METOYI IKH IZUCHENIYA, P.139-
149, AKAD. NAUK SSSR, SIB. OTD., INST. GEOL. GEOPHIZ.
INOVO-SIBIRSK).
<K VOPROSU O KHARAKTERE METAMORFIZMA POROD UGLENOSNOY
TOLSHCHI NORIL'SKOGO RAYONA>
- GUTJAHRC66C GUTJAHN C C M
1966: CARBONIZATION MEASUREMENTS OF POLLEN GRAINS AND SPORES
AND THEIR APPLICATION.
LEIOSE GEOL. MEDED., V.38, P.1-30.
- GUTJAHRC71P GUTJAHN C C M
1971: POLLEN AND SPORES AS TOOLS IN OIL AND GAS EXPLORATION.
TURKEY PETROL. CONGR., 1ST, ANKARA (TURKEY), 1970, PROC.,
P.87-93.
- HACQUROPA70C HACQUEBARD P A DONALDSON J R
1970: COAL METAMORPHISM AND HYDROCARBON POTENTIAL IN THE
UPPER PALEOZOIC OF THE ATLANTIC PROVINCES, CANADA.
CAN. J. EARTH SCI., V.7, N.4, P.1139-1163.
- HACQUROPA72P HACQUEBARD P A
1972: PRE- AND POST- DEFORMATIONAL COALIFICATION AND ITS
SIGNIFICANCE FOR OIL AND GAS EXPLORATION.
INT. GEOL. CONGR., 24TH, MONTREAL, ABSTR., SEC.5, P.1B.
- HACQUROPA74C HACQUEBARD P A
1974: A COMPOSITE COALIFICATION CURVE OF THE MARITIME REGION
AND ITS VALUE FOR PETROLEUM EXPLORATION.
CAN., GEOL. SURV., PAPER 74-1, PT.8, P.21-23.
- HACQUROPA74R HACQUEBARD P A DONALDSON J R
1974: RANK STUDIES OF COALS IN THE ROCKY MOUNTAINS AND INNER
FOOTHILLS BFLT CANADA.
GEOL. SOC. AMER., SPEC. PAPER N.153, P.75-94.
- HACQUROPA75P HACQUEBARD P A
1975: PRE- AND POST- DEFORMATIONAL COALIFICATION AND ITS
SIGNIFICANCE FOR OIL AND GAS EXPLORATION. +DISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973: ALPERN B (ED.), P.225-241, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- HAGEMNNHW74P HAGEMANN H W
1974: PETROGRAPHIC AND PALYNOLOGICAL STUDY OF ORGANIC MATTER
(KEROGEN) IN LIASSIC SEDIMENTS IN LUXEMBOURG. /FACIES
/REFLECTANCE/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B &
BIENNER F (EDS.), V.1, P.29-37, TECHNIP (PARIS).
<PETROGRAPHISCHE UND PALYNOLOGISCHE UNTERSUCHUNG DER
ORGANISCHEN SUBSTANZ (KEROGEN) IN DEN LIASSISCHEN SEDI-
MENTEN LUXEMBURGS>
- HANBABAP 67R HANBABA P
1967: REACTION-KINETIC INVESTIGATIONS OF HYDROCARBON
RELEASE FROM BITUMINOUS COALS AT SLOWLY INCREASING
TEMPERATURES.
AACHEN, DISS.
<REAKTIONSKINETISCHE UNTERSUCHUNGEN ZUR KOHLENWASSER-
STOFFENBINDUNG AUS STEINKOHLEN BEI NIEDRIGEN AUFHEIZ-
GESCHWINDIGKEITEN>
- HANBABAP 69U HANBABA P JUNGEN H
1969: APPLICATION OF LABORATORY STUDIES TO THE GEOCHEMISTRY
OF GAS FORMATION IN BITUMINOUS COAL; THE INFLUENCE OF
OXYGEN ON GAS FORMATION.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968, INT. SER.
MONOGR. EARTH SCI., V.31, P.459-472 (OXFORD).
<ZUR UBERTRAGBARKEIT VON LABORATORIUMS-UNTERSUCHUNGEN AUF
GEOCHEMISCHE PROZESSE DER GASBILDUNG AUS STEINKOHLE UND
UBER DEN EINFLUSS VON SAUERSTOFF AUF DIE GASBILDUNG>
- HARRISONJA66R HARRISON J A
1966: RELATION BETWEEN MOISTURE CONTENT, REFLECTANCE VALUES
AND INTERNAL SURFACE AREA OF COAL.
FUEL, V.45, N.6, P.501-503 (ISGS REPRINT 1967-B).
- HASSAN M 75U HASSAN M
1975: THE USE OF RADIOELEMENTS IN OIAGENETICAL STUDIES OF
SHALE AND CARBONATE SEDIMENTS. /CLAY CATAGENESIS/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973: ALPERN B (ED.), P.173-186, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- HAVLENAV 610 HAVLENA V
1961: DURATION AND FACTORS OF COALIFICATION IN COAL BASINS
(Continued next column.)
- HAVLENAV 610 HAVLENA V
OF CZECHOSLOVAKIA.
ACTA UNIVERSITATIS CAROLINAE, GEOLOGICA N.2, P.135-141
<DOUER UND FAKTOREN DER INKOHUNG IN DEN STEINKOHLEN-
BECKEN DER TSCHECHOSLOWAKEI ICSSR>
- HAVLENAV 68D HAVLENA V
1968: DIFFERENCES IN THE DEGREES OF COALIFICATION AND IN
THE OPTICAL PROPERTIES OF COALS WITH CALCAREOUS
MIXTURES.
REV. IND. MINERAL., SPEC., N.15, P.149-155.
- HAWKES HE72F HAWKES H E
1972: FREE HYDROGEN IN GENESIS OF PETROLEUM.
AMER. ASS. PETROL. GEOL., BULL., V.56, N.11, PT.1,
P.226B-227D.
- HAYES MH72S HAYES M H B STACEY M STANDLEY J
1972: STUDIES ON BITUMEN: PART 1. CHARACTERIZATION OF
BITUMEN BY USE OF PHYSICAL METHODS.
FUEL, V.51, N.1, P.27-31.
- HAYES MH72T HAYES M H B STACEY M STANDLEY J
1972: STUDIES ON BITUMEN: PART 2. CHANGES IN BITUMEN DURING
WEATHERING.
FUEL, V.51, N.1, P.32-37.
- HEOBERGH068S HEOBERG H O
1968: SIGNIFICANCE OF HIGH WAX OILS WITH RESPECT TO GENESIS
OF PETROLEUM.
AMER. ASS. PETROL. GEOL., BULL., V.52, N.5, P.736-750.
- HEEK KH HECK K H
=VAN HECK K H
- HELING O 74G HELING O TEICHMULLER M
1974: THE MONTMORILLONITE MIXED-LAYER CLAY MINERAL
TRANSITION ZONE AND ITS RELATION TO COALIFICATION IN
STRATA OF THE GRAUE SCHICHTENFOLGE (OLIGOCENE). +ENG ABSTR
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.24, P.113-128.
<DIE GRENZE MONTMORILLONIT/MIXED LAYER-MINERALE UND IHRE
BEZIEHUNG ZUR INKOHUNG IN DER GRAUEN SCHICHTENFOLGE DES
OLIGOZANS IM OBERRHEINGRABEN>
- HEVIAEZV 77C HEVIA-RODRIGUEZ V
1977: CONTRIBUTION TO THE STUDY OF REFLECTANCE OF COALS
AND ANTHRACITES.
THESIS, IN PRESS 11-73)
<CONTRIBUCION AL ESTUDIO DE LA REFLECTIVIDAD DE
HULHAS Y ANTRACITAS>
- HEVIAEZV 74S HEVIA-RODRIGUEZ V
1974: REFLECTIVITY OF COAL MACERALS AT DIFFERENT LIGHT
WAVELENGTHS. +DISC.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELD, 1971,
COMPT. RENDU, V.3, P.189-196.
<SUR LA MESURE DE LA REFLECTIVITE DES MACERAUX DES CHARBONS
EN DIFFERENTES LONGUEURS D'ONDE>
- HOERINGTC63H HOERING T C ABELSON P H
1963: HYDROCARBONS FROM KEROGEN.
CARNEGIE INST. WASH., YEARB., 1962-1963, P.229-234.
- HOERINGTC73C HOERING T C
1973: CHARACTERIZATION OF THE ORGANIC MATTER IN A SITE 147
CORE FROM THE CARIACO TRENCH.
IN: INITIAL REPORTS OF THE DEEP SEA DRILLING PROJECT, V.20,
P.937-939, U.S. GOVT. PRINTING OFFICE (WASHINGTON, D.C.).
- HOOD A 720 HOOD A GUTJAHN C C M HEACOCK R L
1972: ORGANIC METAMORPHISM AND THE GENERATION OF PETROLEUM.
GEOL. SOC. AMER., ABSTR. PROG., V.4, N.7, P.542-543.
- HOOD A 740 HOOD A CASTANO J R
1974: ORGANIC METAMORPHISM: ITS RELATIONSHIP TO PETROLEUM
GENERATION AND APPLICATION TO STUDIES OF AUTHENTIC
MINERALS.
U.N., ECON. COM. ASIA FAR EAST, COMM. COORD. JOINT
PROSPECT. MINER. RESOUR. ASIAN OFFSHORE AREAS, TECH.
BULL., V.8, P.85-118.
- HOOD A 750 HOOD A GUTJAHN C C M HEACOCK R L
1975: ORGANIC METAMORPHISM AND THE GENERATION OF PETROLEUM.
AMER. ASS. PETROL. GEOL., BULL., V.59, N.6, P.986-996.
- HORAI K 74H HORAI K
1974: HEAT FLOW ANOMALY ASSOCIATED WITH DIKE INTRUSION, 1.
J. GEOPHYS. RES., V.79, N.11, P.1640-1646.
- HORTON A 720 HORTON A HAINS B A
1972: DEVELOPMENT OF PORCELLANOUS ROCKS AND REDDENING OF
THE COAL MEASURES IN THE SOUTH DERBYSHIRE, LEICESTERSHIRE
AND WARWICKSHIRE COALFIELDS.
GT. BRIT., GEOL. SURV., BULL., N.42, P.51-77.
- HOYER P 71R HOYER P LEISSER J TEICHMULLER R
1971: THE REGIONAL CHANGE OF COALIFICATION IN THE MINING
FIELD OF THE IBENBUREN COAL MINING CO.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.18, P.147-450.
<DIE REGIONALE ANDERUNG DER INKOHUNG IM GRUBENFELD DER
STEINKOHLENBERGWERKE IBENBUREN>
- HOYER P 74I HOYER P CLAUSEN C O LEUTERITZ K
TEICHMULLER R THOME K N
1974: COALIFICATION PROFILE BETWEEN THE GELSENKIRCHEN
ANTICLINE OF THE RUHR COAL BASIN AND THE OSTSAUERLAND
ANTICLINE OF THE RHEINISCHE SCHIEFERGEBIRGE. +ENG ABSTR.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.24, P.161-172.
<EIN INKOHUNGSPROFIL ZWISCHEN DEM GSELKIRCHENER SATTEL DES
RUHRKOHLENBECKENS UND DEM OSTSAUERLANDER HAUPTSATTEL DES
RHEINISCHEN SCHIEFERGEBIRGES>
- HRYCKANE 67E HRYCKOWIAN E OUTCHER R R DACHILLE F
1967: EXPERIMENTAL STUDIES OF ANTHRACITE COALS AT HIGH
PRESSURES AND TEMPERATURES.
ECON. GEOL., V.62, N.4, P.517-539.

- HUCK G 55P HUCK G
KARWEIL J
1955: PHYSICAL-CHEMICAL PROBLEMS OF COALIFICATION.
BRENNSTOFF-CHEMIE, V.36, N.1/2, P.1-11.
<PHYSIKALISCH-CHEMISCHE PROBLEME DER INKOHUNG>
- HUCK G 62P HUCK G
KARWEIL J
1962: PROBLEMS AND RESULTS OF ARTIFICIAL COALIFICATION IN
THE RANGE OF BITUMINOUS COALS.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.3, P.717-724.
<PROBLEME UND ERGEBNISSE DER KUNSTLICHEN INKOHUNG IM
BEREICH DER STEINKOHLEN>
- HUCK G 64I HUCK G
PATTEISKY K
1964: COALIFICATION REACTIONS UNDER PRESSURE.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.12, P.551-558.
<INKOHLUNGSREAKTIONEN UNTER DRUCK>
- HUNDENNAS750 HUNDEMANN A S
1975: OIL SHALE (A BIBLIOGRAPHY WITH ABSTRACTS).
NATIONAL TECHNICAL INFORMATION SERVICE (SPRINGFIELD,
VIRGINIA), 142 P. INTIS/PS-75/362/4W; \$25 PRINTED OR FILM.
- HUNT JM720 HUNT J M
1972: DISTRIBUTION OF CARBON IN CRUST OF EARTH.
AMER. ASS. PETROL. GEOL., BULL., V.56, N.11, PT.1,
P.2273-2277.
- HUNT JM73C HUNT J M DEGENS E T
1973: COMPOSITION AND STRUCTURE OF ORGANIC MATTER IN BLACK
SFA SEDIMENTS.
IN: SYMPOSIUM ON HYDROGEOCHEMISTRY AND BIOGEOCHEMISTRY,
PROCEEDINGS, V.2, BIOGEOCHEMISTRY, P.264-279, CLARKE CO.
WASHINGTON, D.C.).
- HUNT JM74H HUNT J M
1974: HYDROCARBON AND KEROGEN STUDIES.
IN: INITIAL REPORTS OF THE DEEP SEA DRILLING PROJECT, V.22,
P.673-675, U.S. GOVT. PRINTING OFFICE (WASHINGTON, D.C.).
- HUNTJNSFJ54P HUNTJENS F J
VAN KREVELEN O W
1954: THE REFLECTANCE OF COAL.
FUEL, V.33, N.1, P.88-103.
INT. COMM. COAL PETROLOGY, 1ST MEETING, GELEEN, 1953,
PROC., N.1, P.39-50.
- IGNATKONA72M IGNATCHENKO N A
1972: METAMORPHISM OF SAPROPELITES.
GEOL. Zh., V.32, N.4, P.75-81.
<METAMORFIZM SAPROPELITOV>
- IKAN R 74T IKAN R BAEDECKER M J KAPLAN I R
1974: THERMAL ALTERATION EXPERIMENTS ON ORGANIC MATTER IN
RECENT MARINE SEDIMENTS AS A MODEL FOR PETROLEUM GENESIS.
AMER. CHEM. SOC., DIV. PETROL. CHEM., PREPRINTS, V.19, N.4,
P.741-743.
- IMBALNOJF71S IMBALZANO J F
1971: SOME CHEMICAL AND BIOCHEMICAL STUDIES OF THE
ACCUMULATION OF PEAT IN SOUTHERN FLORIDA.
OISS. ABSTR. INT., V.32, N.1, P.4198-4208.
- INTERCOC063I INTERNATIONAL COMMITTEE FOR COAL PETROLOGY (ICCP)
1963: INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY (2ND ED.).
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS), 230 P.
ENGLISH, FRENCH AND GERMAN EDITIONS
- INTERCOC065M INTERNATIONAL COMMITTEE FOR COAL PETROLOGY (ICCP)
1965: INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY (2ND ED.).
"NAUKA" (MOSCOW) 266 P.
<MEZHONARODNOY Y TOLKOVYY SLOVAR' PO PETROLOGII UGLEY>
- INTERCOC071I INTERNATIONAL COMMITTEE FOR COAL PETROLOGY (ICCP)
1972: INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY: SUPPLEMENT
TO THE 2ND EDITION.
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
ENGLISH, FRENCH AND GERMAN EDITIONS.
- ISAYEV PS69N ISAYEV P S
CHERNYSHEV Y N
1969: HEAVY HYDROCARBONS FROM THE COAL DEPOSITS IN THE
NORTHERN PART OF THE DONIEPER - DONETS BASIN.
GEOL. GEOKHIM. GORYUCH. ISKAD. IAKAD. NAUK UKR. SSR,
1969, N.18, P.35-37.
<NEKOTORYYE DANNYYE O TYAZHELYKH UGLEVOODRODAKH V
UGOL'NYKH GAZAKH SEVERNOY CHASTI DONBASSA>
- IVANOV CP74U IVANOV CH P RUSTSHEV O OODVA-ANGELOVA M
SIMEONVA R
1974: CONTENT AND COMPOSITION OF SATURATED HIGHER FATTY
ACIDS ISOLATED FROM CAUSTOBOLIOLITHS OF DIVERSE AGE BY MEANS
OF ION EXCHANGE RESINS.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELO, 1971,
COMPTE RENDU, V.3, P.221-225.
<UBER DEN GEHALT UND DIE ZUSAMMENSETZUNG DER AUS KAUSTOBIO-
LITHEN VERSCHIEDENEN ALTERS MITTELS IONEN-AUSTAUSCH-HARZEN
ISOLIFRTEN GESATTIGTEN HOHEREN FETTSAUEN>
- IVANTVAV65R IVANTSOVA V V
CHERNIKOV K A
1965: RESULTS OF STUDY OF DISPERSED ORGANIC MATTER AND
BITUMENS IN ROCKS OF THE WEST-SIBERIAN SHELF.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VVP.236.
<REZUL'TATY EZUCHENIYA RASSEYANNOVO ORGANICHESKOVO
VESHCHESTVA I BITUMOV POROD ZAPADNO-SIBIRSKOI PLITY>
- JACKSONA73H JACKSON T A
1973: "HUMIC" MATTER IN BITUMEN OF ANCIENT SEDIMENTS:
VARIATIONS THROUGH GEOLOGIC TIME.
GEOLOGY, V.1, N.4, P.163-176.
- JACOB H 580 JACOB H
(Continued next column.)
- JACOB H 580 JACOB H 580
(Continued from
left column.)
1958: OOPPLERITE -- ITS PETROGRAPHY AND GENESIS.
GEOLOGIE IBERLINI, V.7, N.1, P.61-79.
<OOPPLERIT. SEINE PETROGRAPHIE UND GENESIS>
- JACOB H 60U JACOB H
1960: RELATION BETWEEN COAL AND PETROLEUM.
ERDOL KOHLE, V.13, N.1, P.5-11.
<UBER BEZIEHUNGEN ZWISCHEN KOHLE UND ERDOL>
- JACOB H 66K JACOB H
1966: COMPREHENSIVE STUDY OF THE BITUMINIZATION PROCESS
IN SEDIMENTS.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1964, P.15-39,
PERGAMON PRESS, OXFORD, 330 P.
<KOMPLEXUNTERSUCHUNG ZUR FRAGE DES BITUMINIERUNGS-
PROZESSES IN SEIDIMENTEN>
- JACOB H 66D JACOB H
1966: THE ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTS
WITH PARTICULAR CONSIDERATION OF HYDROCARBON FORMATION.
ERDOL KOHLE, V.19, N.6, P.397-401.
<OIE ORGANOPETROGRAPHISCHE STOFFGRUPPEN VON SEIDIMENTEN
UNTER BESONDERER BERUICKSICHTIGUNG DER KOHLENWASSERSTOFF-
BILDUNG>
- JACOB H 67P JACOB H
1967: PETROLOGY OF ASPHALTITES AND ASPHALTIC PYROBITUMENS.
ERDOL KOHLE, V.20, N.6, P.393-400.
<PETROLOGIE VON ASPHALTITEN UND ASPHALTISCHEN PYRO-
BITUMINA>
- JACOB H 69L JACOB H
1969: LUMINESCENCE MICROSCOPY OF ORGANIC PETROGRAPHIC
CONSTITUENTS OF SEDIMENTARY ROCKS.
LEITZ MITT. WISS. TECH., V.4, N.8, P.250-254.
<LUMINESZFNZ-MIKROSKOPIE OER ORGANOPETROGRAPHISCHFN
BESTANDTEILE VON SEDIMENTGESTEINEN>
- JACOB H 70N JACOB H
1970: NEW INVESTIGATIONS ON THE PROBLEM OF BIOCHEMICAL
CARBONIFICATION. +ENG SUM.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 6TH, SHEFFIELD,
1967, COMPTE RENDU, V.3, P.109-1022.
<NEUERE UNTERSUCHUNGEN ZUR FRAGE OES BIOCHEMISCHEN
INKOHLUNGSPROZESSES>
- JACOB H 72M JACOB H
1972: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS.
I. ORGANIC PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC
PHOTOMETRIC METHODS.
BOENKULTUR, V.23, N.3, P.217-226.
<MIKROSKOP-PHOTOMETRIE OER ORGANISCHEN STOFFE VON
BOOEN. I.ORGANOPETROGRAPHISCHE NOMENKLATUR UND MIKRO-
SKOP-PHOTOMETRISCHE METHODIK>
- JACOB H 73F JACOB H
1973: FLUORESCENCE MICROSCOPY AND PHOTOMETRY OF THE
ORGANIC SUBSTANCE IN SEDIMENTS AND SOILS.
IN: HANDBUCH DER MIKROSKOPIE (IN DER TECHNIK: (IN PRESS)
<FLUORESZENZ-MIKROSKOPIE UND -PHOTOMETRIE OER ORGANI-
SCHEN SUBSTANZ VON SEIDIMENTEN UND BOOEN>
- JACOB H 73K JACOB H
1973: COMBINATION OF FLUORESCENCE AND REFLECTANCE
MICROPHOTOMETRY OF ORGANIC SUBSTANCES IN SEDIMENTS AND
SOILS.
LEITZ MITT. WISS. TECH., V.6, N.1, P.21-27.
<KOMBINATION VON FLUORESZENZ- UND REFLEXIONS MIKROSKOP-
PHOTOMETRIE OER ORGANISCHEN STOFFE VON SEIDIMENTEN UND
BOOEN>
- JACOB H 73M JACOB H
1973: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS. II.
FLUORESCENCE PHOTOMETRY OF RETTING PRODUCTS IN FORESTRY
AND AGRICULTURE.
BOENKULTUR, V.24, N.1, P.1-10.
<MIKROSKOP-PHOTOMETRIE OER ORGANISCHEN STOFFE VON BOOEN. II.
FLUORESZENZ-PHOTOMETRIE FORST- UND LANOWIRTSCHAFTLICHER
ROTTEPRODUKTE>
- JACOB H 74E JACOB H
1974: ELECTRONIC DATA RECORDING AND PROCESSING FOR
REFLECTANCE PHOTOMETRY OF VITRINITE IN COAL. +ENG & FR
ABSTR +DISC.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELO, 1971,
COMPTE RENDU, V.3, P.243-248.
<ELECTRONISCHE DATENERFASSUNG UND -VERARBEITUNG IM RAHMEN
DER REFLEXIONX-PHOTOMETRIE AN STEINKOHLN-VITRINITEN>
- JACOB H 74M JACOB H
1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS.
III. REFLECTANCE AND FLUORESCENCE PHOTOMETRY OF ORGANIC
MATTER IN TWO BLACK SOILS.
BOENKULTUR, V.25, N.1, P.1-9.
<MIKROSKOP-PHOTOMETRIE OER ORGANISCHEN STOFFE VON BOOEN.
III. REFLEXIONS- UND FLUORESZENZ-PHOTOMETRIE OER
ORGANISCHEN SUBSTANZ VON ZWEI SCHWARZERDEN>
- JACOB H 75M JACOB H
1975: MICROSCOPIC PHOTOMETRY OF NATURAL SOLID BITUMENS.
/OZOKERITE/GILSONITE/ASPHALT/WURTZILITE/ALBERTITE
/IMPSONITE/GRAHAMITE/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973: ALPERN B (ED.), P.103-113, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<MIKROSKOPPHOTOMETRISCHE ANALYSE NATURLICHER FESTER ERDOL-
BITUMINA>
- JANSEN GJ64P JANSEN G J
1964: PROPOSED WORKING REFLECTIVITY STANDARDS FOR OPAQUE
ORE MINERALS.
ECON. GEOL., V.59, P.1153-1158.
- JEGOROWA174P JEGOROW A I
1974: PALEOGEOGRAPHIC RELATIONSHIPS BETWEEN REGIONS
(Continued on p. 19.)

- JEGORWA174P CONTAINING CARBONIFEROUS COAL, PETROLEUM AND GAS. +OISC. (Continued from p. 1B.) CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELD, 1971, COMPTE RENDU, V.3, P.249-259. <PALAEOGEOGRAPHISCHE BEZIEHUNGEN ZWISCHEN KOHLE-, EROOL- UND EROGASFUHRENDEN GEBIETEN DES KARBONS>
- JONES JM630 JONES J M MURCHISON D G 1963: OCCURRENCE OF RESINITE IN BITUMINOUS COAL. ECON. GEOL., V.58, N.2, P.263-273.
- JONES JM72V JONES J M MURCHISON D G SALES S A 1972: VARIATION OF VITRINITE REFLECTIVITY IN RELATION TO LITHOLOGY. +OISC. IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER. MONOGR. EARTH SCI., V.33, P.601-612.
- JONES JM73R JONES J M MURCHISON D G SALES S A 1973: REFLECTIVITY AND ANISOTROPY OF VITRINITES IN SOME COAL SCARES FROM THE COAL MEASURES OF NORTHUMBERLAND. YORKSHIRE GEOL. SOC., PROC., V.39, PT.4, N.24, P.515-526.
- JONES JM74P JONES J M MURCHISON D G 1974: PETROLOGY AND RANK OF COALS FROM THE SPILMERSFORD BOREHOLE, EAST LOTHIAN, SCOTLAND. GT. BRIT., GEOL. SURV., BULL., N.45, P.99-111.
- JONES OT49H JONES D T 1949: HILT'S LAW AND THE VOLATILE CONTENTS OF COAL SEAMS. GEOL. MAG., V.86, N.5, P.303-312 & N.6, P.346-364.
- JUCKES LM73E JUCKES L M 1973: THE EFFECT OF TEMPERATURE ON REFLECTANCE ANALYSES. BRITISH STEEL CORP., GENERAL STEELS DIV., RES. ORG., REPT. N. OPER.99/2/73/C, B P.
- JUCKES LM74C JUCKES L M 1974: COAL PETROGRAPHY AND ITS APPLICATION. THE EFFECT OF TEMPERATURE ON REFLECTANCE ANALYSIS. BRITISH STEEL CORP., SHEFFIELD (ENGLAND), INFO. SERVICES.
- JUCKES LM74S JUCKES L M 1974: STABLE REFLECTANCE STANDARDS FOR COAL PETROGRAPHY. MINERAL. MATER. NEWS BULL. QUANT. MICROSC. METH., PREPRINT.
- JUNGENH 62K JUNGEN H KARWEIL J 1962: ARTIFICIAL COALIFICATION OF BITUMINOUS COALS. FREIBERG. FORSCHUNGSB., REIHE A, V.229, P.27-36. <KUNSTLICHE INKOHHLUNG VON STEINKOHLN>
- JUNGENH 66A JUNGEN H KARWEIL J 1966: GAS FORMATION AND ACCUMULATION IN COAL SEAMS: I. GAS FORMATION. EROOL KOHLE, V.19, P.251-258. <GASBILDUNG UND GASSPEICHERUNG IN STEINKOHLNFLOZEN: I. GASBILDUNG>
- JUNGENH 66B JUNGEN H KARWEIL J 1966: GAS FORMATION AND ACCUMULATION IN COAL SEAMS: II. GAS ACCUMULATION. EROOL KOHLE, V.19, N.5, P.339-344. <GASBILDUNG UND GASSPEICHERUNG IN STEINKOHLNFLOZEN: II. GASSPEICHERUNG>
- JUNGENH 69E JUNGEN H TEICHMULLER M ZUNDORF O 1969: PROPERTIES OF TECTONICALLY DISTURBED BITUMINOUS COALS. BRENNSTOFF-CHEMIE, V.50, N.2, P.40-45. <EIGENSCHAFTEN TEKTONISCH GESTORTER STEINKOHLN>
- JUNGENH 75E JUNGEN H KLEIN J 1975: ORIGIN OF NATURAL GAS FROM COALY SEDIMENTS. +ENG ABSTR IN: COMPENDIUM 74/75, 24. HAUPTTAGUNG DER DEUTSCHEN GESELLSCHAFT FUR MINERALOGISCHESCHAFT UND KOHLECHEMIE, 1974, P.52-69, HERNHAUSSEN K (LEINFELDEN) GERMANY. EROOL KOHLE/BRENNSTOFF-CHEMIE, V.28, N.2, P.65-73. <ENTSTEHUNG VON EROGAS AUS KOHLIGEN SEDIMENTEN>
- KALMYOVGS65S KALMYKOV G S 1965: COMPARISON OF MEASURES OF COAL REFLECTANCE. SOVESHCH. RABOTN. LAB. GEOL. ORG., 9TH, MATER., VYP.8. <O SPOSTAVIMOSTI ZAMEROV OTRAZHATEL'NOI SPOSOBNOSTI UGLEI>
- KALMYOVGS67V KALMYKOV G S 1967: VITRINITE, ITS REFLECTANCE AND METHODS OF MEASURING IT. IN: PETROLOGIYA UGLEI I PARAGENEZ GORYUCHIKH ISKOPAEMYKH: AMMOV I I (EQ.), P.89-126, "NAUKA" (MOSCOW) 147 P. <VITRINIT, EVO OTRAZHATEL'NAYA SPOSOBNOST' I METODY OPREDELENIYA>
- KALMYOVGS72S KALMYKOV G S KUSHNAREVA T I STEPANOV Y V 1972: CATAGENESIS MEASURED BY VITRINITE REFLECTANCE AND THE PROGNOSIS OF OIL AND GAS IN THE BOL'SHESHYNIN BASIN OF THE PRE-URAL DOWNWARP. IN: MATERIALY PO GEOLOGII I POLEZNYM ISKOPAEMYM SEVERO-VOSTOKA YEVROPEYSKOY CHASTI SSSR, 1972, N.7, P.292-300, ISKITYVKAR). <STADIJ KATAGENEZA PO OTRAZHATEL'NOY SPOSOBNOSTI VITRINITA I PROGNOZ NEFTEGAZONOSTI BOL'SHYNSKOY VPOINY PREURAL'SKOY PROGIBA>
- KAPLAN MY74K KAPLAN M YE 1974: CATAGENETIC ZONATION OF MESOZOIC TERREGENOUS SEDIMENTS IN THE NORTH OF EASTERN SIBERIA. AKAD. NAUK SSSR, DOKL., V.218, N.2, P.446-448. <KATAGENETICHESKAYA ZONAL'NOST' MESOZOYSKOGO TERRIGENNOGO KOMPLEKSA SEVERA VOSTOCHNOY SIBIRI>
- KARIMOVAK64P KARIMOV A K 1964: PROBABLE QUANTITIES OF HYDROCARBONS EMITTED DURING CARBONIZATION OF BURIED ORGANIC MATTER. GEOL. NEFTI GAZA, V.8, N.12, P.18-23. <O VEROYATNYKH KOLICHESTVAKH UGLEVODORODOV, VYDELYAYUSHCHIKHSA PRI KARBONIZATSII ZAKHORONENNOGO ORGANICHES- (Continued next column.)>
- KARIMOVAK64P KOGO VESHCHESTVA> 1970: ENG TRANSL: PETROL. GEOL., V.8, N.12, P.690-697. (Continued from left column.)
- KARIMOVAK65C KARIMOV A K AVAZMATOV KH B SIMONENKO A N ISMATULLAYEV KH K 1965: CHARACTER AND RELATIONSHIP OF POOLS OF OIL, GAS, AND DISSEMINATED BITUMEN WITH MESOZOIC SEIMENTS OF THE KAGAN REGION. GEOL. NEFTI GAZA, V.9, N.8, P.16-21. <O KHARAKTERE I SVYAZI ZALEZHEY NEFTI, GAZA I RASSEYANNYKH BITUMOV C MEZOZOYSKIMI OTLOZHENIYAMI KAGANSKOGO RAYONA> ENG TRANSL: PETROL. GEOL., V.9, N.8, P.446-452.
- KARN FS70C KARN F S SHARKEY A G J LOGAR A F FRIEDEL R A 1970: COAL INVESTIGATIONS USING LASER IRRADIATION. U.S. BUR. MINES, REPT. INVS. 7328, 32 P.
- KARWEILJ 56H KARWEIL J 1956: THE METAMORPHISM OF COAL FROM THE STANDPOINT OF PHYSICAL CHEMISTRY. DEUT. GEOL. GES., Z., V.107, P.132-139. <DIE METAMORPHOSE OER KOHLEN VOM STANDPUNKT DER PHYSICALISCHE CHEMIE>
- KARWEILJ 61E KARWEIL J HUCK G PATTEISKY K 1961: THE INFLUENCE OF PRESSURE ON COALIFICATION. PAPER AT INT. CONF. COAL SCIENCE, 4TH, LE TOUQUET. <EINFLUSS OES DRUCKS AUF DIE INKOHHLUNG>
- KARWEILJ 66I KARWEIL J 1966: COALIFICATION, PYROLYSIS AND PRIMARY MIGRATION OF PETROLEUM. BRENNSTOFF-CHEMIE, V.47, N.6, P.161-169. <INKOHHLUNG, PYROLYSE AND PRIMARE MIGRATION OES EROOLS:>
- KARWEILJ 69A KARWEIL J 1969: PROBLEMS OF COAL GEOCHEMISTRY. IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968, INT. SER. MONOGR. EARTH SCI., V.31, P.59-84 (OXFORD). <AKTUELLE PROBLEME DER GEOCHEMIE OER KOHLE>
- KARWEILJ 750 KARWEIL J 1975: THE DETERMINATION OF PALEOTEMPERATURES FROM THE OPTICAL REFLECTANCE OF COALY PARTICLES IN SEDIMENTS. IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE OES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (EQ.), P.195-203, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- KASATINVI7DP KASATOCHKIN V I LARINA N K 1970: TRANSFORMATION OF ORGANIC MATTER IN THE PROCESS OF ACCUMULATION AND SUBSEQUENT CHANGE. UGLENSN. FORMATSII I IKH GENEZIS, MOSCOW, P.109-111. <PREOBRAZOVANIE DRGANICHESKOGO VESHCHESTVA V PROTSESE EGO NAKOPLENIIYA I POSLEDOYUSHCHEGO IZMENENIIYA>
- KAZAROVVV73M KAZARINOV V V KONTOROVICH A E TRUSHKOV P A 1973: METAMORPHISM AND THE MICROCOMPONENT COMPOSITION OF ORGANIC MATTER IN UPPER PERMIAN AND MESOZOIC DEPOSITS OF THE VILYUI SYNECLISE, IN CONNECTION WITH THE EVALUATION OF THE HYDROCARBON POTENTIAL. GEOL. GEOFIZ. (AKAD. NAUK SSSR, SIB. OTD.), N.3, P.3-8. <METAMORFIZM I MIKROKOMPONENTNYI SOSTAV ORGANICHESKOGO VESHCHESTVA VERKHNEPERMSKIKH I MEZOZOYSKIKH OTLOZHENIY VILYUYSKOY SINEKLIZY (V SVYAZI S OTSENKOY NEFTEGAZONOSTII)>
- KEMP EM72R KEMP E M 1972: REWORKED PALYNOFORMS FROM THE WEST ICE SHELF AREA, EAST ANTARCTICA, AND THEIR POSSIBLE GEOLOGICAL AND PALAEOCLIMATOLOGICAL SIGNIFICANCE. MAR. GEOL., V.13, N.3, P.145-157.
- KHALIENH 60U KHALIFEH Y LOUIS M ROUCACHE J TEICHMULLER M 1960: CHANGE IN ORGANIC MATTER IN BITUMINOUS SHALES RESULTING FROM METAMORPHISM. AN EXAMPLE FROM THE POSIDONIA SHALES OF LOWER SAXONY. EROOL KOHLE, V.13, N.10, P.725-729. <DIE UMWANDLUNG ORGANISCHER SUBSTANZ VON BITUMINOSEN SCHIEFERN BEI DER METAMORPHOSE -- EIN BEISPIEL AUS DEM POSIDONIENSCHIEFER NIEDERSACHSENS>
- KHOTYVALI74M KHOTYNTSEVA L I BOGOMOLOV A I PARPAROVA G M SHAKS I A FAYZULLINA YE M 1974: LABORATORY SIMULATION OF CATAGENESIS OF THE INSOLUBLE FRACTION OF SAPROPETIC ORGANIC MATTER. /CHEMICAL ANALYSES/ /CLAY CATAGENESIS/ IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH OSADKOV I METODY YEGO IZUCHENIYA, P.138-149, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM, KOM. OSAD. PORODAM, "NAUKA" PRESS (MOSCOW). <MODELIROVANIYE PROTSESSOV KATAGENETICHESKOGO PREOBRAZOVANIY NERASTVORIMOY FRAKTSII SAPROPELEVOGU ORGANICHESKOGO VESHCHESTVA>
- KIM AG72H KIM A G OUGLAS L J 1972: HYDROCARBON GASES PRODUCED IN A SIMULATED SWAMP ENVIRONMENT. U.S. BUR. MINES, REPT. INVS. 7690.
- KIM AG74L KIM A G 1974: LOW TEMPERATURE EVOLUTION OF HYDROCARBON GASES FROM COAL. U.S. BUR. MINES, REPT. INVS. 7965, 23 P.
- KING LH59R KING L H NANDI B N MONTGOMERY D S 1959: REFLECTANCE OF COAL - TAR PITCHES AND ATHABASCA BITUMEN FRACTIONS. SYMPOSIUM ON THE NATURE OF COAL, JEALGORA, INDIA, 1959, CENTRAL FUEL RES. INST., PAPER 17, P.145-152.

- KING LH63A KING L H
1963: ON THE ORIGIN OF ANTHRAXOLITE AND IMPSONITE.
CAN., DEPT. ENERGY MINES RESOUR., MINES BR., RES. REPT.
R-116, 9 P.
- KING LH63D KING L H
1963: ORIGIN OF THE ALBERT MINES OIL SHALE (NEW BRUNSWICK)
AND ITS ASSOCIATED ALBERTITE.
CAN., DEPT. ENERGY MINES RESOUR., MINES BR., RES. REPT.
R-115, 24 P.
- KING LH63S KING L H GOODSPEED F E MONTGOMERY D S
1963: A STUDY OF SEDIMENTED ORGANIC MATTER AND ITS NATURAL
DERIVATIVES.
CAN., DEPT. ENERGY MINES RESOUR., MINES BR., RES. REPT.
R-114, 68 P.
- KIRYUOVVV70M KIRYUKOV V V
1970: METHODS OF INVESTIGATING THE COMPOSITION OF SOLID
FOSSIL FUELS.
IZO. NEORA (MOSCOW), 239 P.
<METODY ISSLEDOVANIYA VESHCHESTVENNOGO SOSTAVA TVEROYKH
GORUYKHIKH ISKOPAYEMKHX>
COAL PETROGRAPHY + SOME GENERAL CLASSIFICATION & CHEMISTRY
- KISCH HJ66C KISCH H J
1966: CHLORITE-ILLITE TONSTEIN IN HIGH RANK COALS FROM
QUEENSLAND, AUSTRALIA: NOTES ON REGIONAL EPIGENETIC GRADE
AND COAL RANK.
AMER. J. SCI., V.264, N.5, P.386-397.
- KISCH HJ66S KISCH H J
1966: CARBONIZATION OF SEMI- ANTHRACITIC VITRINITE BY AN
ANALCIME BASANITE SILL.
ECON. GEOL., V.61, N.6, P.1043-1063.
- KISCH HJ66Z KISCH H J
1966: ZEOLITE FACIES AND REGIONAL RANK OF BITUMINOUS COALS.
GEOL. MAG., V.103, N.5, P.419-422.
- KISCH HJ68C KISCH H J
1968: COAL RANK AND LOWEST GRADE REGIONAL METAMORPHISM IN
THE SOUTHERN BOWEN BASIN, QUEENSLAND, AUSTRALIA.
GEOL. MIJNBUM, V.47, N.1, P.28-36.
- KISCH HJ69C KISCH H J
1969: COAL RANK AND BURIAL METAMORPHIC MINERAL FACIES.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968: SCHENK P A &
HAVENAR I (EDS.), P.407-425, PERGAMON PRESS OXFORD.
- KISCH HJ74A 1974: ANTHRACITE AND META- ANTHRACITE COAL RANKS ASSOCIATED
WITH " ANCHIMETAMORPHISM " AND " VERY LOW STAGE "
METAMORPHISM. I.
NEO. AKAD. WET., PROC., SER.8, V.77, N.2, P.81-118.
- KISCH HJ75C KISCH H J
1975: COAL RANK AND VERY LOW STAGE METAMORPHIC MINERAL
FACIES IN ASSOCIATED SEDIMENTARY ROCKS: AN INTRODUCTION.
+DISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973: ALPHERN B ED., P.117-121, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE IPARIS.
- KLEIN J 72S KLEIN J JUNGTEN H
1972: STUDIES ON THE EMISSION OF ELEMENTAL NITROGEN FROM
COALS OF DIFFERENT RANK AND ITS RELEASE UNDER GEOCHEMICAL
CONDITIONS. +DISC.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER.
MONOGR. EARTH SCI., V.33, P.647-656.
- KLEMME OH72H KLEMME O H
1972: HEAT INFLUENCES SIZE OF GIANT OIL FIELDS.
OIL GAS J., V.24, N.29, P.136, 141-144 & N.30, P.76-78.
- KOCH J 70B KOCH J
1970: BROWN COAL RESINS, WEATHERING AND CARBONIZATION
OF RESINS: ON THE GENESIS OF THE MACERALS RESINITE
AND SCLEROTINITE.
ERODL KOHLE/BRENNSTOFF-CHEMIE, V.23, N.10, P.633-638.
<BRAUNKOHLHARZE, VERWITTERUNG UND VERKOHUNG VON
HARZEN. ZUR GENESE DES MACERALS RESINIT-SKLEROTINIT>
- KOCH J 73I KOCH J
1973: INVESTIGATIONS ON THE INCREASE OF VITRINITE
REFLECTANCE WITH DEPTH IN SEDIMENTARY BASINS. =ABSTR.
GEOL. SOC. AMER., ABSTR., V.5, N.2, P.184-185.
- KOCH J 74U KOCH J
1974: INCREASE OF VITRINITE REFLECTANCE WITH DEPTH IN SOME
SEDIMENTARY BASINS. /COALIFICATION/IGNEOUS HEAT/
ERODL KOHLE, V.27, N.3, P.121-124.
<UNTERSUCHUNGEN UBER DIE ZUNAHME DER VITRINITREFLEXION MIT
DER TIEFE IN EINIGEN SEDIMENTBECKEN>
- KOLLAJAAA58A KOLLAJA A A
1958: APPLICATION OF FULLER'S CARBON RATIO THEORY IN NORTH
TEXAS.
IN: GUIDE TO PENNSYLVANIAN SYSTEM, PALO PINTO COUNTY,
P.30-32, NORTH TEXAS GEOLOGICAL SOCIETY GUIDEBOOK.
OCCASIONAL PAPER.
- KOLOONY 74T KOLOONY Y GROSS S
1974: THERMAL METAMORPHISM BY COMBUSTION OF ORGANIC MATTER:
ISOTOPIC AND PETROLOGICAL EVIDENCE.
J. GEOL., V.82, N.4, P.489-506.
- KONSTYAV 66P KONSTANTINOVA V
1966: USE OF DIFFERENTIAL THERMAL ANALYSIS TO DETERMINE
RANK AND PETROGRAPHIC CONSTITUTION OF BROWN COALS OF
BULGARIA. +ENG SUM.
GL. UPR. GEOL., GOODISHN., OTO. A, 1965 II 1966I, V.16,
P.338-350.
<PRILozHENIYE NA OIFERENTSIALNO-TERMICHNIYA ANALIZ PRI
OPREDELYANE STEPENTA NA OV"GLYAVANE I PETROGRAFICKIYA
S"STAV NA KAFYAVITE V"GLISHCHA U NAS>
- KONSTYAV 74P KONSTANTINOVA V NIKOLOV Z
1974: PETROLOGY OF UPPER CARBONIFEROUS COAL IN BULGARIA'S
OOBRUOJA BASIN.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELO, 1971,
COMPT. REU., V.3, P.317-331.
REFLECTANCE — REGIONAL & DEPTH; REGIONAL MACERAL ANALYSIS;
% V.M.; COALIFICATION; CONTACT METAMORPHISM AND COKE.
- KONTOCHAE67M KONTOROVICH A E PARPAROVA G M TRUSHKOV P A
1967: METAMORPHISM OF ORGANIC MATTER AND SEVERAL QUESTIONS
OF OIL CONTENT (BY EXAMPLE FROM MESOZOIC DEPOSITS OF
THE WEST-SIBERIAN LOWLAND).
AKAD. NAUK SSSR, SIBIRSK. OTO., GEOL. I GEOFIZ., 1967,
N.2, P.16-29.
<METAMORFIZM ORGANICHESKOVO VESHCHESTVA I NEKOTORYE
VOPROSY NEFTEGAZONOSNOSTI INA PRIMERE MEZOZOISKIKH
OTLOZHENII ZAPADNO-SIBIRSKOI NIZMENNOSTII>
- KONTOCHAE67N KONTOROVICH A E
ET AL
1967: OIL-BEARING STRATA AND CONDITIONS OF OIL FORMATION
IN MESOZOIC STRATA OF THE WEST-SIBERIAN LOWLAND.
"NAUKA" ILENINGRADI 243 P.
<NEFTEPROIZVOYASHCHIE TOLSHCHI I USLOVIYA OBRAZO-
VANIYA NEFTI V MEZOZOISKIKH OTLOZHENIYAKH ZAPADNO-
SIBIROSKOI NIZMENNOSTI>
- KONTOCHAE67T KONTOROVICH A E BOGROOSKAYA L I ZIMIN YU G
MEL'NIKOVA V M LIPNITSKAYA L F PARPAROVA G M
ROGOZINA YE A TRUSHKOV P A
1967: TRANSFORMATION OF ORGANIC MATTER IN THE ZONE OF
CATAGENESIS.
SIB. NAUCH.-ISSLED. INST. GEOL. GEOFIZ. MINER. SYR'YA, TR.,
VYP.70, P.104-124.
- KONTOCHAE7IG KONTOROVICH A E POLYAKOVA I O TRUSHKOV P A
FOMICHEV A S DANYUSHEVSKAYA A I
KAZARINOV V V PARPAROVA G M STASOVA O F
ROGOZINA YE A SHPIL'MAN KA
1971: GEOCHEMISTRY OF MESOZOIC DEPOSITS CONTAINING OIL AND
GAS IN SIBERIA. /OIL & GAS PROGNOSIS/ACCUMULATION/
CATAGENESIS/ REGIONAL MAPS/PYRITIC IRON/BITUMENS/
SIBIRSKIY NAUCH.-ISSLED. INST., GEOL., GEOFIZ., I MINERAL.
SYR'YA, TRUDY, VYP.118, 84 P. + VOLUME OF MAPS.
<GEOKHIMIYA MEZOZOYSKIKH OTLOZHENIY NEFTEGAZONOSNYKH
BASSYENOV SIBIRI>
- KONTOCHAE7IK KONTOROVICH A E NERUCHEV S G
1971: CATAGENESIS OF DISPERSED ORGANIC MATTER AND THE
FORMATION OF OIL AND NATURAL GAS.
IN: PROBLEMY NEFTENOSNOSTI SIBIRI: VYSHMERSKIY V S, ET AL.
EDS.), P.51-69, AKADEMIYA NAUK SSSR, SIBIRSKOYE
OTDELNIYE, INSTITUT GEOLOGII I GEOFIZIKI INOVOSIBIRSKI.
<KATAGENEZ RASSEYANNOGO ORGANICHESKOVO VESHCHESTVA I
NEFTEGAZOOBRAZOVANIYE>
- KONTOCHAE7IR KONTOROVICH A E POLYAKOVA I O FOMICHEV A S
1971: REGULARITIES IN THE ACCUMULATION OF ORGANIC MATTER IN
EARLY SEDIMENTARY LAYERS (AS EXEMPLIFIED BY MESOZOIC
DEPOSITS OF SIBERIA).
LITOL. POLEZ. ISKOP., N.6, P.16-27.
<RUSSIAN>
- KONTOCHAE72R KONTOROVICH A E POLYAKOVA I O
1972: DISTRIBUTION OF DISPERSED ORGANIC MATTER IN MESOZOIC
STRATA IN SIBERIA AND THE POSSIBILITY OF USE FOR
CORRELATING STRATA.
IN: LITOLOG-GEOKHIM METODY KORRELYATSII RAZREZOV OSAOOCH.
TOLSHCH SIBIRI, SBORNIK, P.9-12, NAUKA PRESS INOVOSIBIRSKI
<RASPREDELENIYE RASSEYANNOGO ORGANICHESKOVO VESHCHESTVA V
MEZOZOYSKIKH OTLOZHENIYAKH SIBIRI I VOZMOZHNOSTI EGO
ISPOL'ZOVANIYA V TSELYAKH KORRELYATSII RAZREZOV>
- KONTOCHAE73A KONTOROVICH A E POLYAKOVA I O
1973: CONTENT AND RATE OF ACCUMULATION OF ORGANIC MATTER
/DISPERSED & CONCENTRATED/ SIBERIAN MESOZOIC BASINS.
IN: PRIRODA ORGANICHESKOVO VESHCHESTVA SOVREMENNYKH I ISKO-
PAYEMYKH OSADKOV, P.125-137, AKAD NAUK SSSR, OTO. GEOL.
GEOFIZ. GEOKHIM, KOM. OSAD. PORODAM, NAUKA PRESS (MOSCOW).
<ABSOLYUTNYE MASSY I TEMPY NAKOPLENIYA ORGANICHESKOVO
VESHCHESTVA V MEZOZOYSKIKH ODPRESSIYAKH NA TERRITORII
SIBIRI>
- KONTOCHAE73I KONTOROVICH A E OANILOVA V P OINOQV V M
1973: VARIATION IN CHEMICAL COMPOSITION OF HUMUS ORGANIC
MATERIAL, AND ITS PARAMAGNETIC PROPERTIES IN THE
CATAGENETIC ZONE.
AKAD. NAUK SSSR, OOKL., V.209, N.6, P.1431-1434.
<IZMENEIYE KHIMICHESKOGO SOSTAVA GUMUSOVOGO ORGANICHESKOVO
VESHCHESTVA I YEGO PARAMAGNITNYKH SVOYSTV V ZONE KATA-
GENEZA>
- KONTOCHAE74D KONTOROVICH A E POLYAKOVA I O STASOVA O F
TRUSHKOV P A BABINA N M BOGROOSKAYA L I
OANILOVA V P ZUYEVA T V KOLGANOVA M M
LIPNITSKAYA L F MEL'NIKOVA V M FOMICHEV A S
1974: ORGANIC GEOCHEMISTRY OF MESOZOIC STRATA CONTAINING OIL
AND GAS IN SIBERIA. /TOTAL ORGANICS/BITUMENS/REGIONAL
CATAGENESIS/PARAMAGNETISM OF KEROGEN AND ASPHALTENES/
ALKANES/PETROLEUM GEOCHEMISTRY/
SIBIRSKII NAUCH.-ISSLED. INST. GEOL., GEOFIZ. I MINERAL.
SYR'YA, TRUDY, VYP.164, I89 P.
<ORGANICHESKAYA GEOKHIMIYA MEZOZOYSKIKH NEFTEGAZONOSNYKH
OTLOZHENIY SIBIRI>
- KONYUOVVAI69O KONYUKHOV A I TEDOOROVICH G I
1969: OPTIMUM DEPTHS FOR THE FORMATION OF OIL IN THE
TERRIGENOUS JURASSIC IN EASTERN Ciscaucasia.
AKAD. NAUK SSSR, OOKL., V.188, N.2, P.408-411.
<OB OPTIMAL'NYKH GLUBINAKH NEFTEOBRAZOVANIYA
INA PRIMERE TERRIGENOU YURY VOSTOCHNOGO PREKAV-
KAZ'YA>

- KOPORINV174S KOPORULIN V I
1974: SOME ASPECTS OF EPIGENETIC ALTERATIONS IN ROCKS OF COAL-BEARING FORMATIONS.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 7TH, KREFELD, 1971, COMPTE RENDU, V.3, P.333-340.
VITRINITE VS. MINERAL BURIAL CATAGENESIS
- KORCHNAY173K KORCHAGINA YU I
1973: CATAGENESIS OF ORGANIC MATTER OF OIL SOURCE ROCKS. /ORGANIC GEOCHEMISTRY/
IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV, P.162-168, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM, KOM. OSAO. PORODAM, NAUKA PRESS (MOSCOW).
<KATAGENEZ ORGANICHESKOGO VESHCHESTVA NEFTEMATERINSKIKH POROD>
- KORCHNAY174I KORCHAGINA YU I VASSOYEVICH N B
1974: IDENTIFICATION OF BITUMINOUS GENETIC TYPES.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.523-529, TECHNIQ (PARIS).
- KORCHNAY174O KORCHAGINA YU I YUSUPOVA I F
1974: THE ORGANIC MATTER IN OIL SHALES. /PETROGRAPHIC, ELEMENTAL ANALYSES/
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV I METODY YEGO IZUCHENIYA, P.165-169, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM, KOM. OSAO. PORODAM, "NAUKA" PRESS (MOSCOW).
<OSOBENNOSTI SOSTAVA ORGANICHESKOGO VESHCHESTVA GORYUCHIKH SLANTSEV>
- KOSANKERH57M KOSANKE R M HARRISON J A
1957: MICROSCOPY OF THE RESIN DROPLETS OF ILLINOIS COAL. ILL., GEOL. SURV., CIRC. 234, 14 P.
- KOTTER K 60M KOTTER K
1960: MICROSCOPIC REFLECTANCE MEASUREMENT WITH THE PHOTOMULTIPLIER AND ITS APPLICATION IN COAL RESEARCH. BRENNSTOFF-CHEMIE, V.41, N.9, P.263-272.
<DIE MIKROSKOPISCHE REFLEXIONSMESSUNG MIT DER PHOTOMULTIPLIER UND IHRE ANWENDUNG AUF DIE KOHLENUNTERSUCHUNG>
- KOTTER K 61A KOTTER K LANGNER W O
1961: AUTOMATION OF STATISTICAL REFLECTANCE MEASUREMENTS ON COAL.
BRENNSTOFF-CHEMIE, V.42, N.12, P.380-385.
<AUTOMATISIERUNG VON STATISTISCHEN REFLEXIONSMESSUNG AN KOHLEN>
- KOZLOV VP58Z KOZLOV P P
1958: THE SIGNIFICANCE OF REGIONAL METAMORPHISM OF SEDIMENTARY ROCKS IN THE SEARCH FOR OIL AND GAS. +ENG SUM. SOV. GEOL., 1958, N.5, P.46-63.
<ZNACHENIYE REGIONAL'NOGO METAMORFIZMA OSAOOCHNYKH POROD PRI POISKAKH NEFTI I GAZA>
- KREVEENOW KREVELEN O W
=VAN KREVELEN O W
- KROGER C 66B KROGER C HORTIG H P
1966: CALCULATION OF THE QUANTITY OF GAS FROM COALIFICATION. BRENNSTOFF-CHEMIE, V.47, N.7, P.193-195.
<ZUR BERECHNUNG DER INKOHLLUNGSGASMENGEN>
- KRYLOVAG174G KRYLOVA G I GOROKHOV S S LEBEOEV V S
1974: GENESIS OF COAL - GRAPHITIC ROCKS IN METAMORPHIC SERIES IN THE SOUTHERN URALS.
AKAD. NAUK SSSR, DOKL., V.218, N.5, P.1196-1199.
<O GENEZE UGLISTO-GRAFITOVYKH POROD METAMORFICHESKIKH KOMPLEKSOV YUZHNOGO URALA>
- KRYLOVANM52M KRYLOVA N M
1952: METHOD OF DETERMINING THE METAMORPHIC RANK OF HUMIC COALS BY THE INDEX OF REFRACTION.
AKAD. NAUK SSSR, DOKL., V.85, N.4, P.875-878.
<METOD OPREDELENIYA STEPENI METAMORFIZMA GUMUSOVYKH UGLEI PO POKAZATELYAM PRELOMLENIYA>
- KUNSTERE 70I KUNSTNER E
1970: COALIFICATION STUDIES AND GEOTHERMAL CONSIDERATIONS FROM THE EXAMPLE OF THE UPPER CARBONIFEROUS IN THE ERZGEBIRGE BASIN, WITH SPECIAL CONSIDERATION OF THE REFLECTANCE OF VITRINITE FROM COAL SEAMS.
Z. ANGEW. GEOL., V.16, N.7/8, P.359-366.
<INKOHLUNGSUNTERSUCHUNGEN UND GEOTHERMISCHE BETRACHTUNGEN AM BEISPIEL DES OBERKARBONS IM ERZGEBIRGISCHEN BECKEN UNTER BESONDERER BERUCHSICHTIGUNG DES REFLEXIONSVERMOGENS DER FLOZVITRINITE>
- KUNSTERE 71V KUNSTNER E
1971: COMPARATIVE STUDIES OF COAL METAMORPHISM WITH PARTICULAR REFERENCE TO MICROPHOTOMETRIC REFLECTANCE MEASUREMENTS OF COALS, BITUMINOUS SHALES AND COAL-BEARING ROCKS.
NEUE BERGBAUTECH., V.1, N.12, P.952.
<VERGLEICHENDE INKOHLLUNGSUNTERSUCHUNGEN UNTER BESONDERER BERUCHSICHTIGUNG MIKROPHOTOMETRISCHER REFLEXIONSMESSUNGEN AN KOHLEN, BRANOSCHIEFERN UND KOHLENHALTIGEM NEBENGESTEIN>
- KURBAYAAP17V KURBATSAYA A P USPENSKIY V A
1971: ON THE QUESTION OF CHARACTERISING THE LOSS OF ORGANIC MATTER DURING OIAGENESIS OF A SEDIMENT.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR., N.294, GEOKHIMICHESKIYE ISSLEDOVANIYA NEFTI I GAZA, SBORNIK N.12, P.110-129.
<O VOPROSU KHARAKTERISTIKI POTES' ORGANICHESKOGO VESHCHESTVA PRI OIAGENETICHESKIKH PEOBRAZOVANIYAKH OSADKA>
- KUYL OS61C KUYL O S PATIJN R J H
1961: COALIFICATION IN RELATION TO DEPTH OF BURIAL AND GEOTHERMIC GRAOIENT.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 4TH, HEERLEN COMPTE RENDU, V.2, P.354-364.
- LAHIRI KC52R LAHIRI K C BASU T N
1952: REFRACTIVE INDEX OF VITRIN AS A MEASURE OF RANK IN COAL.
J. SCI. IND. RES. (NEW DELHI), V.11B, P.486-490.
- LANDES KK66E LANDES K K
1966: EOMETAMORPHISM CAN DETERMINE OIL FLOOR.
OIL GAS J., V.64, P.172-177.
- LANDES KK67E LANDES K K
1967: EOMETAMORPHISM, AND OIL AND GAS IN TIME AND SPACE.
AMER. ASS. PETROL. GEOL., BULL., V.51, N.6, PT.1, P.828-841.
- LANDIS CA71G LANDIS C A
1971: GRAPHITIZATION OF DISPERSED CARBONACEOUS MATERIAL IN METAMORPHIC ROCKS.
CONTRIB. MINERAL. PETROLOGY--BEITR. MINERAL PETROLOGY, V.30, N.1, P.34-45.
- LAPLATERE74H LAPLANTE R E
1974: HYDROCARBON GENERATION IN GULF COAST TERTIARY SEDIMENTS.
AMER. ASS. PETROL. GEOL., BULL., V.58, N.4, P.1281-1289.
- LAPTEVAAM73F LAPTEVA A M
1973: FINOS OF THE CORK-LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE DONETS BASIN.
GEOL. ZH. (RUSS. ED.), V.33, N.2, P.152-155.
<O NAKHOOKAKH PROBKOPODOBNYKH TKANEY V UGLYAKH SREDNEGO KARBONA DONBASSA>
- LAPTEVAAM73G LAPTEVA A M
1973: FINOS OF THE CORK-LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE DONETS BASIN.
GEOL. ZH., V.33, N.2, P.148-151.
<PRO ZNAKHIOKI PROBKOPODOBNIKH TKANIN U VUGILLI SREON'OGO KARBONU DONBASSA>
- LARISEVAATIA LARISHCHEV A A
1971: ANATOMY AND PETROGRAPHY OF SUBERINITE AND PARENCHYMA INGREDIENTS IN JURASSIC COALS OF SIBERIA.
IN: ISKOPAYEMYYE UGLI SIBIRI I METODY IKH IZUCHENIYA, P.197-205, AKAD. NAUK SSSR, SIB. OTD., INST. GEOL. GEOFIZ. (NOVOSIBIRSK).
<ANATOMIYA I PETROGRAFIYA SUBERINOVYKH I PARENKHIMNYKH INGREDIYENTOV V YURSKIKH UGLYAKH SIBIRI>
- LARSEN G 67O LARSEN G CHILINGAR G V (EOS.)
1967: OIAGENESIS IN SEDIMENTS (DEVELOPMENTS IN SEIOIMENTOLOGY B). ELSEVIER (AMSTERDAM) 551 P.
- LARSKYAYS64V LARSKAYA YE S ZHABREV O V
1964: EFFECTS OF STRATAL TEMPERATURES AND PRESSURES ON THE COMPOSITION OF DISPERSED ORGANIC MATTER (FROM THE EXAMPLE OF THE MESOZOIC - CENOZOIC DEOSITS OF THE WESTERN CISCASPIAN REGION).
AKAD. NAUK SSSR, DOKL., V.157, N.4, P.897-900.
<O VLIYANII TEMPERATUR I OAVLENIYA PLASTOV NA SOSTAV RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA (NA PRIMERE MEZO-KAYNOZOYSKIKH OTOZHENIY ZAPANOOGO PEOKAVKAZ'YA)>
- LARSKYAYS75I LARSKAYA YE S
1975: MICROSCOPIC STUDY OF DISPERSED ORGANIC MATTER IN THIN SECTIONS.
GEOL. NEFTI GAZA, V.19, N.5, P.34-41.
<ISSLEDOVANIYE RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA V SHLIFAKH>
- LEBEOEVVS70I LEBEOEV V S OVSYANNIKOV V M GRACHEV A V
1970: ISOTOPIC COMPOSITION OF CARBON IN BIOGENIC METHANE.
IN: PRYAMYYE GEOKHIMICHESKIYE METODY POISKOV NEFTI I GAZA; VSES. NAUCHNO-ISSLEO. INST. YAO GEOFIZ. GEOKHIM., TR., N.6, P.102-107.
<IZOTOPNYI SOSTAV UGLERODA BIOGENNOGO METANA>
- LEBKUERRF72A LEBKUCHNER R F ORHUN F WOLF M
1972: ASPHALTIC SUBSTANCES IN SOUTHEASTERN TURKEY.
AMER. ASS. PETROL. GEOL., BULL., V.56, N.10, P.1939-1944.
- LEMOSOEMJ71M LEMOS DE SOUSA M J
1971: MEASUREMENT OF THE REFLECTIVITY OF PERANTRACITE FROM THE CARBONIFEROUS BASIN OF ODOURO, SAO PEDRO DA COVA MINE, GONDOMAR, NORTHWEST PORTUGAL. +FR & ENG SUM.
PORT., SERV. GEOL., COMUN., V.55, P.181-220.
<SOBRE AS PRIMEIRAS MEDIDAS DE PODOER REFLECTOR NAS PERANTRACITES DA BACIA CARBONIFERA DO ODOURO (MINA DE SAO PEDRO DA COVA-GONDOMAR-NW DE PORTUGAL)>
- LEMOSAMJ72S LEMOS DE SOUSA M J
1972: A SEMI-AUTOMATIC METHOD OF STUDYING REFLECTANCE OF NON-EXTRACTABLE ORGANIC MATTER FROM SEDIMENTARY ROCKS.
MUS. LABOR. MINERAL. GEOL. FAC. CIENCIAS PORTO, PUBL., 4 SER., N.84, 40 P.
<SUR UNE METHODE SEIM-AUTOMATIQUE D'ETUDE OU POUVOIR REFLECTEUR DES CONSTITUANTS DES MATIERES ORGANIQUES SEDIMENTAIRES FOSSILES INSOLUBLES>
- LEMOSAMJ74P LEMOS DE SOUSA M J
1974: OCCURRENCE OF PYROLYTIC CARBON IN SOME COALS. +SPAN ABSTR
INTL. COM. COAL PETROLOGY, MANUSCRIPT, 13 P.
<SUR LA PRESENCE DE PYROCARBONE DANS QUELQUES CHARBONS>
- LENSCH G 63B LENSCH G
1963: THE METAMORPHISM OF COAL IN THE MUNSTERLAND WELL, BASED ON THE REFLECTANCE OF VITRINITE.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.11, P.197-204.
<DIE METAMORPHOSE DER KOHLE IN DER BOHRUNG MUNSTERLAND AUF GRUND DES OPTISCHEN REFLEXIONSVERMOGENS DER VITRINITE>

- LEPLAT P 72S LEPLAT P NOEL R
1972: STUDY OF THE EVOLUTION OF SOME KEROGENS BY PYROCHROMATOGRAPHY WITH THE GASEOUS PHASE AND BY REFLECTANCE.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER. MONOGR. EARTH SCI., V.33, P.567-576.
<ETUDE PAR PYROCHROMATOGRAPHIE EN PHASE GAZEUSE ET PAR REFLECTANCE DE L'EVOLUTION DE QUELQUES KEROGENES>
- LEPLAT P 74C LEPLAT P NOEL R
1974: STUDY OF KEROGEN MATURATION BY REFLECTANCE, ESR, AND ANALYSIS OF CARBON DIOXIDE AND METHANE RELEASED DURING PYROLYSIS.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973, CONGR. INT. GEODHIM. ORGAN., 6TH, RUEIL-MALMAISON, 1973, ACTES, V.1, P.107-115.
<CONTRIBUTION A L'ETUDE DE L'ETAT DE DIAGENESE DES ROCHES A KEROGENE PAR LE DOSAGE AUTOMATIQUE RAPIDE DU CO2 ET DU C2H4 LIBERES PAR PYROLYSE DE 400 A 900 DEGREES C>
- LEPLAT P 75C LEPLAT P NOEL R PAULEY J
1971: COMPARISON OF KEROGEN DIAGENESIS WITH CLAY COMPACTION DURING BURIAL. /REFLECTANCE/PYROLYSIS/PYROCHROMATOGRAPHY /OIL POTENTIAL/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973; ALPERN B IED.1, P.127-152, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<COMPARAISON DE LA DIAGENESE ORGANIQUE DE ROCHES A KEROGENE ET DE LA COMPACTION DES ARGILES EN FONCTION DE L'ENFOUISSEMENT>
- LETRAN K 69D LE TRAN KHAN VAN DER WEIDE B
1969: AUTOMATIC DETERMINATION OF THE RANK OF ORGANIC MATTER IN ROCKS.
CENT. RECH. PAU, BULL., V.3, N.2, P.449-457.
<DETERMINATION AUTOMATIQUE DU DEGRE DE CARBONISATION DE LA MATIERE ORGANIQUE DES ROCHES>
- LETRAN K 74D LE TRAN KHAN CONNAN J VAN DER WEIDE B
1974: DIAGENESIS OF ORGANIC MATTER AND OCCURRENCE OF HYDROCARBONS AND HYDROGEN SULFIDE IN THE SW AQUITAINE BASIN (FRANCE).
CENT. RECH. PAU, BULL., V.8, N.1, P.111-137.
<FRENCH>
- LEVENYNML69D LEVENSHTAYN M L
1969: PRINCIPAL PROBLEMS OF REGIONAL METAMORPHISM OF COAL.
IN: GEOLOGIYA UGOL'NYKH MESTOROZHOZENIY, V.1, P.113-123, AKADEMIYE NAUK SSSR, LABORATORIYA OSADOCHEMYKH POLEZNYKH ISKOPAYEMYKH; VSEDDYUZYNOYE SOVESHCHANIYE PO TVERDYH GORYUCHIM ISKOPAYEMYM, 3RD, ROSTOV ON THE DON, 1967, "NAUKA" (MOSCOW).
<OSNOVNYE PROBLEMY REGIONAL'NOGO METAMORFIZMA UGLEY>
- LEVENYNML70D LEVENSHTAYN M L GOLITSYN M V PAKH E
1970: FEATURES OF ORGANIC MATTER TRANSFORMATION IN LATE STAGES OF LITHOGENESIS (CATAGENESIS, METAGENESIS). UGLENOSN. FORMATIY I IKH GENEZIS, MOSCOW, P.81-87.
<OSOBENNOSTI PREOBRAZOVANIYA ORGANICHESKOGO VESHCHESTVA NA POZONIKH STADIYAKH LITOGENEZA (KATAGENEZ, METAGENEZ)>
- LEYTHERD 69R LEYTHAEUSER O WELTE D
1969: RELATION BETWEEN DISTRIBUTION OF HEAVY N-PARAFFINS AND COALIFICATION IN CARBONIFEROUS COALS FROM THE SAAR DISTRICT, GERMANY.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968, INT. SER. MONOGR. EARTH SCI., V.31, P.429-442 (OXFORD).
- LEYTHERD T3E LEYTHAEUSER O
1973: EFFECTS OF WEATHERING ON ORGANIC MATTER IN SHALES. GEODHIM. COSMOCHIM. ACTA, V.37, N.1, P.113-120.
ORGANIC CARBON; EXTRACTABLE ORGANIC MATTER.
- LEYTHERD T5E LEYTHAEUSER O
1975: PETROLEUM GENESIS IN RELATION TO THE KIND OF ORGANIC MATTER IN THE SOURCE ROCK.
IN: COMPENDIUM T4/75, 24. HAUPTTAGUNG DER DEUTSCHEN GESELLSCHAFT FUR MINERALOGIEWISSENSCHAFT UND KOHLECHEMIE, 1974, P.41-51, MERNHAUSSEN KG ILEINFLEOENI GERMANY.
<ERDLGENESE IN ABHANGIGKEIT VON DER ART DES ORGANISCHEN MATERIALS IM MUTTERGESTEIN>
- LIBERT P 75E LIBERT P
1975: ELECTRON SPIN RESONANCE (ESR) COMPARED WITH OPTICAL INDICATORS OF KEROGEN MATURATION. +DISC /SAPROPEL/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973; ALPERN B IED.1, P.253-260, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<EMPLOI DE LA RESONANCE PARAMAGNETIQUE ELECTRONIQUE DANS L'ETUDE DES KEROGENES. COMPARAISON AVEC LES METHODES OPTIQUES>
- LIFSMTSM73F LIFSHTS M M
1973: THE FORMATION OF METHANE IN COAL SEAMS AND THE ROLE OF WATER IN COALIFICATION.
KHIM. TVERD. TOPL., 1973, N.2, P.24-32.
<RUSSIAN>
- LOMBARDA 46C LOMBARO A
1946: COAL. F. ROUGE & CO. (LAUSANNE), 271 P.
<LE CHARBON>
- LOPATINNV69V LOPATIN N V
1968: INFLUENCE OF THE DEGREE OF CATAGENESIS OF PALEOZOIC SEDIMENTS IN THE VOLGOGRAD DISTRICT, VOLGA REGION, ON THE PROPERTIES OF OIL.
AKAD. NAUK SSSR, ODKL., V.179, N.3, P.681-683.
(TRANSLATION P.169-171).
<O VLIYANII STEPENI KATAGENICHESKOGO PREOBRAZOVANIYA PALEOZOYSKIKH OTLOZHENIY VOLGOGRADSKOGO POWOLZHM'YA NA SVOYSTVA NEFTY>
- LOPATINNV69G LOPATIN N V
1969: THE MAIN STAGE OF PETROLEUM FORMATION.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1969, N.3, P.69-76.
<O GLAVNOI FAZE NEFTEOBRAZOVANIYA>
- LOPATINNV69R LOPATIN N V
1969: THE ROLE OF GEOLOGIC TIME IN COALIFICATION.
MOSCOW, UNIV., VESTN., SER. GEOL., V.24, N.1, P.95-98.
<O ROLI GEOLOGICHESKOVO VREMENI V PROTSESSAKH KARBONI-ZATSII KAMENNYKH UGLEI>
- LOPATINNV73G LOPATIN N V BOSTICK N H
1973: THE GEOLOGIC FACTORS IN COAL CATAGENESIS. /TIME/ TEMPERATURE/
IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKOPAYEMYKH OSADKOV, P.79-90, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, NAUKA PRESS (MOSCOW).
<GEOLOGICHESKIYE FAKTORY KATAGENEZA UGLEY>
1974: ENG TRANSL. ILL. GEOL. SURV. REPRINT 1974-Q, 16 P.
- LOPATINNV74P LOPATIN N V ZUBAYRAYEV S L
1974: COAL SEAMS AND COALY INCLUSIONS - PROBABLE SOURCE OF SEVERAL GAS DEPOSITS. /CATAGENESIS/
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH OSADKOV I METODY YEGO IZUCHENIYA, P.219-224, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, "NAUKA" PRESS (MOSCOW).
<PLASTY UGLYA I RASSEYANNYYE V OSADOCHEMYKH PORODAKH UGOL'NYE VMLUCHENIYA - VERDYNIVYI ISTOCHNIK NEKOTORYKH GAZOVYKH MESTOROZHOZENIY>
- LOPUKINAST4V LOPUKHIN A S
1974: THE ORIGIN OF ORGANIC MATTER IN PRECAMBRIAN SEDIMENTARY ROCKS.
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH OSADKOV I METODY YEGO IZUCHENIYA, P.277-283, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, "NAUKA" PRESS (MOSCOW).
<K VOPROSY O PROTISKOZHIZHENII ORGANICHESKOGO VESHCHESTVA V DOKEMBRIYSKIKH OSADOCHEMYKH PORODAKH>
- LOUIS MC6TI LOUIS M TISSOT B
1967: INFLUENCE OF TEMPERATURE AND PRESSURE ON THE FORMATION OF HYDROCARBONS IN THE KEROGEN RICH "PAPER SHALES".
WORLD PETROLEUM CONGR., TTH, MEXICO, V.2, P.46-60.
<INFLUENCE OF LA TEMPERATURE ET DE LA PRESSION SUR LA FORMATION DES HYDROCARBURES OANS LES ARGILES A KEROGENE>
- MA TST4D MA T S GUTTERSON M
1974: ORGANIC ELEMENTAL ANALYSIS.
ANAL. CHEM., V.46, N.5, P.437R-451R.
- MACKOKYMT52K MACKOWSKY M T
1952: NEW COAL PETROGRAPHIC RESULTS FROM ANTHRACITES. CONGR. INT. STRATIGR. GEOL. CARBONIF., 3RD, HEERLEN, 1951, COMPTE RENDU, V.2, P.423-428.
<NEUE KOHLENPETROGRAPHISCHE ERKENNTNISSE AM ANTHRAZIT>
- MACKOKYMT52U MACKOWSKY M T
1952: INVESTIGATION OF COAL AND COKE UNDER REFLECTED LIGHT.
IN: HANDBUCH DER MIKROSKOPIE IN DER TECHNIK, V.1, N.2, P.261-328.
<DIE UNTERSUCHUNG DER KOHLEN UND KOKSE IM AUFLICHT>
- MACKOKYMT61N MACKOWSKY M T
1961: RECENT INVESTIGATIONS INTO THE BASIC PRINCIPLES OF THE REFLECTIVITY OF COAL.
INTERNATIONALE KOHLEWISSENSCHAFTLICHE TAGUNG, 4TH, LE TOUQUET, 1961, PAPER G1, P.1-6.
<NEUERE UNTERSUCHUNGEN UBER DIE GRUNDLAGEN DES REFLEXIONSVERMOGENS OER KOHLE>
- MACKOKYMT67P MACKOWSKY M T
1967: PROGRESS IN COAL PETROGRAPHY.
SYMPOSIUM ON THE SCIENCE AND TECHNOLOGY OF COAL, OTTAWA, MARCH 1967; OTTAWA: MINES BRANCH, DEPT. ENERGY, MINES AND RESOURCES, P.60-78.
- MACKOKYMT73G MACKOWSKY M T
1973: FUNDAMENTALS ON THE ORIGIN OF COAL.
ERDOL KOHLE/BRENNSTOFF-CHEMIE, V.26, N.12, P.709-710.
<DIE GRUNDLAGEN DER KOHLENTSTAMMUNG>
- MACKOKYMT74A MACKOWSKY M T
1974: ECHING OF BITUMINOUS COAL -- A FRUITFUL TECHNIQUE IN COAL PETROGRAPHY. +DISC.
CONGR. INT. STRATIGR. GEOL. CARBONIF., TTH, KREFELD, 1971, COMPTE RENDU, V.3, P.375-383.
<DAS ATZEN DER STEINKOHLE, EIN AUFSCHLUSSREICHES HILFSMITTEL IN DER KOHLENMIKROSKOPIE>
- MAIER CG24C MAIER C G ZIMMERLY S R
1924: THE CHEMICAL DYNAMICS OF THE TRANSFORMATION OF THE ORGANIC MATTER TO BITUMEN IN OIL SMALE.
UNIV. UTAH, BULL., V.14, P.62-81.
- MAKAROKGPTOG MAKARENKO G F
1970: GEOTHERMAL CONDITIONS UNDER THE SIBERIAN PLATFORM IN THE TRAP-FORMING STAGE.
AKAD. NAUK SSSR, ODKL., V.193, N.5, P.1134-1136.
<GEOTERMICHESKIYE USLOVIYA SIBIRSKOY PLATFORY MA ETAPE STANOVLENIYA TRAPPOVOY FORMATIYI>
- MALAN O 62E MALAN O
1962: THE DEVELOPMENT OF OPTICAL METHODS FOR EVALUATION OF LIGNITES.
FREIBERG, FORSCHUNGSB., REIHE A, V.253, P.5-20.
<DIE ENTWICKLUNG DER OPTISCHEN METHODEN ZUR BEURTEILUNG VON BRAUNKOHLN>

- MANSKYASH7DF MANSKAYA S M
1970: FOSSIL ORGANIC MATERIAL AND OIL.
GEOCHIM. (AKAD. NAUK SSSR), 1970, N.3, P.297-302.
<RUSSIAN>
- MARCHNDA 69E MARCHAND A LIBERT P COMBAZ A
1969: EXPERIMENT TO CHARACTERIZE PHYSICO-CHEMICALLY THE
DIAGENESIS OF ROCKS RICH IN "BIOLOGICALLY HOMOGENEOUS"
ORGANIC MATTER.
INST. FR. PETROLE, REV., V.24, N.1, P.3-20
<ESSAI DE CARACTERISATION PHYSICO-CHEMIQUE DE LA DIAGENESE
DE QUELQUES ROCHES ORGANIQUES "BIOLOGIQUEMENT HOMOGENES"
>CORRELATE KERDGEN C/H, PARAMAG. SUSCP., IR BANDS, RANK
- MARCHNDA 74E MARCHAND A LIBERT P ACHARD M-F
COMBAZ A
1974: PYROLYSIS STUDY OF SOME POSSIBLE KEROGEN PRECURSORS.
1. CHEMICAL EVOLUTION OF TWO SPOROPOLLENINS. /GAS
HYDROCARBON GENERATION/ARTIFICIAL CATAGENESIS/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B &
BIENNER F (EDS.), V.1, P.117-135, TECHNIP (PARIS).
<ETUDE DE LA PYROLYSE DE QUELQUES PRECURSEURS POSSIBLES OU
KEROGENE. 1. EVOLUTION CHIMIQUE DE DEUX SPOROPOLLENINES>
- MARSHLLCE52T MARSHALL C E
1952: THE THERMAL METAMORPHISM OF COAL SEAMS.
SIR DOUGLAS MAWSON ANNIVERSARY VOLUME, UNIV. ADELAIDE,
1952, P.109-142.
- MARSHLLCE55C MARSHALL C E
1955: COAL PETROLOGY.
ECON. GEOL., FIFTIETH ANNIVERSARY VOLUME, 1955, P.
757-834.
- MARSHLLRJ71D MARSHALL R J
MURCHISON D G
1971: DISPERSION OF THE OPTICAL PROPERTIES OF CARBONIZED
VITRINITES.
FUEL, V.50, N.1, P.4-22.
- MARSHLLRJ72D MARSHALL R J
MURCHISON D G
1972: OPTICAL PROPERTIES OF CARBONIZED VITRINITES - A REPLY.
FUEL, V.51, N.3, P.252.
- MATHEWSRT57R MATHEWS R T COOK A C JOHNS R B
1975: RELATION BETWEEN N-ALKANE DISTRIBUTIONS AND
EQUIVALENT COALIFICATION TEMPERATURES IN SOME PERMIAN
SHALES.
GEOCHIM. COSMOCHIM. ACTA, V.39 (IN PRESS 1975).
- MATVEEVAK74M MATVEYEV A K
1974: COAL METAMORPHISM -- A MANY-SIDED NATURAL PROCESS.
MOSCOW UNIV., SBORNIK, ISTORIYA I METADOL. ESTESTV. NAUK,
VYP.13, P.94-99.
<METAMORFIZM UGLEY -- KOMPLEKSNYY PRIRODNYIY PROTSESS>
- MAVRIIISY62U MAVRINSKII Y S
1962: THE CARBON COEFFICIENT AND ITS APPLICATION TO
EVALUATING PETROLEUM PROSPECTS ON SAKHALIN.
VSES. NEFT. NAUCH.-ISSLED. GEOLOGORAZVED. INST., TR.,
<UGLERODNYIY KOEFFITSIENT I EVO PRIMENENIE K OTSENKE
PERSPEKTIV NEFTENOSNOSTI NA SAKHALINE>
- MCCAREYJT52S MCCARTNEY J T
1952: A STUDY OF THE SEYLER THEORY OF COAL REFLECTANCE.
ECON. GEOL., V.47, N.2, P.202-210; DISC. P.211-215.
- MCCAREYJT55M MCCARTNEY J T
HOFER I J
1955: MICROREFLECTIVITY ANALYSIS OF COAL.
ANAL. CHEM., V.27, N.8, P.1320-1325.
<ANALYSE VON KOHLE DURCH MIKROREFLEKTIERUNG>
- MCCAREYJT58D MCCARTNEY J T
ERGUN S
1958: OPTICAL PROPERTIES OF GRAPHITE AND COAL.
FUEL, V.37, N.3, P.272-282.
- MCCAREYJT67D MCCARTNEY J T
1967: OPTICAL PROPERTIES OF COALS AND GRAPHITE.
U.S. BUR. MINES, BULL. 641, 49 P.
- MCCAREYJT69M MCCARTNEY J T
ERGUN S
1969: A MICROSCOPE SYSTEM USING AUTOMATED REFLECTANCE
SCANNING TO STUDY COAL COMPONENTS.
U.S. BUR. MINES, REPT. INVES.7256, 15 P.
- MCCAREYJT71D MCCARTNEY J T
O'DONNELL H J
ERGUN S
1971: DETERMINATION OF PROPORTIONS OF COAL COMPONENTS BY
AUTOMATED MICROSCOPIC REFLECTANCE SCANNING.
FUEL, V.50, N.3, P.226-235.
- MCCAREYJT72C MCCARTNEY J T TEICHMULLER M
1972: CLASSIFICATION OF COALS ACCORDING TO DEGREE OF
COALIFICATION BY REFLECTANCE OF VITRINITE COMPONENT.
FUEL, V.51, N.1, P.64-68.
1973: CLARIFICATION: FUEL, V.53, N.1, P.63.
- MCINTREOJ72E MCINTYRE D J
1972: EFFECT OF EXPERIMENTAL METAMORPHISM ON POLLEN IN A
LIGNITE.
IN: AMER. ASSOC. STRATIGR. PALYNOLOG., ANNU. MEET., 3RD,
PROC., GEOSCI. MAN, V.4, P.111-117.
- MCIVER RD67C MCIVER R D
1967: COMPOSITION OF KEROGEN -- CLUE TO ITS ROLE IN THE
ORIGIN OF PETROLEUM.
WORLD PETROLEUM CONGR., 7TH, MEXICO, 1967, V.2:
LONDON: ELSEVIER PUBL. CO., P.25-36.
- MEISTEREM73G MEISTER E M
1973: GEOTHERMAL GRADIENTS IN THE BRAZILIAN SEDIMENTARY
BASINS.
BDL. TEC. PETROBRAS, V.16, N.4, P.221-232.
- MERIAUXE 64V MERIAUX E
1964: THE AVERAGE VALUE OF MAXIMUM REFLECTANCE OF COALS
IN THE BOREHOLE LOGS-5.
SOC. GEOL. NORD, ANN., V.84, P.19-28.
<VALEUR MOYENNE DU POUVOIR REFLECTEUR MAXIMUM DES CHARBONS
DU SONDAGE LOGS 5 (GROUPE DE LENS-LIEVIN)>
- MINCEV O 66G MINCEV D
1966: FUNDAMENTALS OF PETROGENESIS DURING COAL FORMATION:
CONCEPTS OF NOMENCLATURE FOR THE MICROSTRUCTURAL TYPES
OF COAL CONSTITUENTS.
SOFII. UNIV., GOD., GEOL. GEODR. FAK., KNIGA 1,
GEOLOGIYA, V.59, 1964/1965, P.169-174.
<GRUNDLAGEN DER PETROGENESE BEI DER KOHLENBILDUNG:
NOMENKLATURBEGRIFFE FUR DIE MIKROSTRUKTUREIGENARTEN
DER KOHLENBESTANDTEILE>
- MINCEV D 70W MINCEV D
1970: THE NATURE OF COAL HYPOGENESIS.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 6TH, SHEFFIELD,
1967, COMPTE RENDU, V.3, P.1189-1193.
<WESSEN DER HYPOGENESE BEI DER KOHLENBILDUNG>
- MODELYMS69S MODELEVSKIY M SH PARNOV YE I POL'STER L A
1969: SEPARATE PREDICTION OF THE DIL AND GAS POTENTIAL.
GEOL. NEFTI GAZA, V.13, N.10, P.29-33.
<RAZDEL'NOYE PROGNOZIROVANIYE NEFTENOSNOSTI I GAZOSNOSTI>
- MODELYMS70G MODELEVSKIY M SH PARNOV YE I POL'STER L A
1970: SEPARATE PREDICTION OF DIL AND GAS OCCURRENCES.
Z. ANGEW. GEOL., V.16, N.9-10, P.403-407.
<EINE GETRENNTE PROGNOSE FUR ERDOL- UND ERDGASFUHRUNG>
- MODELYMS72F MODELEVSKIY M SH SOKOLOVA D N FAYNGERSH L A
1972: FORMATION OF GAS DEPOSITS BY CATAGENESIS OF COAL
MEASURES.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1972, N.6, P.106-111.
<K PROBLEME OBRAZOVANIYA SKOPLENIY GAZA RESULTATE
KATAGENEZA UGLENSNYKH OTLOZHENIY>
1972: ENG TRANSL: INT. GEOL. REV., V.14, N.12, P.1293-1296.
- MOLCHOVVI69E MOLCHANDV V I GAVLOVA A L GONTSOVA A A
1969: EXPERIMENTAL INVESTIGATION OF THE FORMATION OF
HYDROCARBONS FROM SOLID ORGANIC SUBSTANCES.
<EKSPERIMENTAL'NYYE ISSLEDOVANIYA UGLEVODORODOV
IZ TVERDGO ORGANICHESKOGO VESHCHESTVA>
LOW-TEMP. HYDROGATION OF COALS
- MOULTONGF25C MOULTON G F
1925: CARBON RATIOS AND PETROLEUM IN ILLINOIS.
ILL., GEOL. SURV., REPT. INVS., N.4, 18 P.
- MUELLEREP73G MUELLER E P GOLDBECKER K BOTNENA T A
1973: GEOCHEMISTRY AND GENESIS OF NATURAL GAS RICH IN
NITROGEN (ILLUSTRATED BY THE PERMIAN GASES OF THE CENTRAL
EUROPEAN OPRESSION).
Z. ANGEW. GEOL., V.19, N.10, P.494-499.
<GERMAN>
- MUELLERG 54T MUELLER G
1954: THE THEORY OF GENESIS OF DIL THROUGH HYDROTHERMAL
ALTERATION OF COAL TYPE SUBSTANCES WITHIN CERTAIN
LOWER CARBONIFEROUS STRATA OF THE BRITISH ISLES.
INT. GEOL. CONGR. (19TH, ALGERIA, 1952), C.R., V.4, PT.12,
SECT.12, P.229-238.
- MULLENSMC72S MULLENS M C
ROBERTS A E
1972: SELECTED ANNOTATED BIBLIOGRAPHY ON ASPHALT-BEARING
ROCKS OF THE UNITED STATES AND CANADA, TO 1970.
U.S. GEOL. SURV., BULL.1352, 218 P.
- MURATA KJ74D MURATA K J LARSON R R
1974: DIAGENESIS OF MIOCENE SILICEOUS SHALES, TEMBLOR RANGE,
CALIFORNIA.
GEOL. SOC. AMER., ABSTR. PROG., 1974, P.8B2.
- MURCHONDG5BR MURCHISON D G
1958: REFLECTANCE OF VITRINITE.
BRENNSTOFF-CHEMIE, V.39, P.47-51.
SONDERAUSGABE: 2ND INTERNAT. CONF. ON COAL SCIENCE.
- MURCHONDG60A MURCHISON D G
1960: THE ACCURACY AND THE SUBJECTIVITY FACTOR OF
REFLECTANCE MEASUREMENTS WITH THE BEREK MICROPHOTOMETER.
INT. COMM. COAL PETROLOGY, 3RD MEETING, FIRST INT.
CONGR. COAL PETROLOGY, HEERLEN, 1958, PROG., N.3,
P.49-57.
- MURCHONDG64B MURCHISON D G JONES J M
1964: RESINITE IN BITUMINOUS COALS.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1962: INGERSON E
(ED.), P.49-70, PERGAMON PRESS (OXFORD).
- MURCHONDG64R MURCHISON D G
1964: REFLECTANCE TECHNIQUES IN COAL PETROLOGY AND THEIR
POSSIBLE APPLICATION IN ORE MINERALOGY.
INST. MINING MET., BULL., N.689, P.479-502 [TRANS.,
V.73, N.7]; BULL., N.691, P.688-690 [TRANS., V.73, N.9]
- MURCHONDG68C MURCHISON D G WESTOLL T S (EDS.)
1968: COAL AND COAL-BEARING STRATA: INTER-UNIVERSITY
GEOLOGICAL CONGRESS, 135TH, 1965.
OLIVER & BOYD PUBL. (EDINBURGH).
- MURCHONDG69S MURCHISON D G
1969: SOME RECENT ADVANCES IN COAL PETROLOGY.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 6TH, SHEFFIELD,
1967, COMPTE RENDU, V.1, P.351-368.
- MYHR OW74L MYHR D W GUNTHER P R
1974: LITHOSTRATIGRAPHY AND COAL REFLECTANCE OF A LOWER
CRETACEOUS DELTAIC SUCCESSION IN THE GULF-MOBIL PARSONS
F-09 BOREHOLE, N.W.T.,
CAN., GEOL. SURV., PAPER 74-1, PART B, P.24-28.

- NAGORYV700 NAGORNYY V N NAGORNYY YU N
1970: DETERMINATION OF THE THICKNESS OF ZONES OF METAMORPHISM IN THE COAL BEOS OF THE DONETS BASIN. LITOL. POLEZ. ISKOP., 1970, N.1, P.143-146.
<K VOPROSU OB OPREDELENI I MOSHCHNOSTEY ZON METAMORFIZMA V UGLENSOY TOLSHCHE OONBASA>
1970: ENG TRANSL: LITHOL. MINERAL RES., 1970, N.1, P.121-124
- NAGORYV72B NAGORNYY V N NAGORNYY YU N
1972: THE INFLUENCE OF PRESENT DEPTH OF COALS ON THEIR METAMORPHISM.
UGOL' UKRAINY, 1972, N.11, P.43-45.
<O VLIYANI I SOVREMENNOY GLUBINY ZALEGANIYA UGOL'NYKH PLASTOV NA STEPEN' IKH METAMORFIZMA>
- NAGORYV72V NAGORNYY V N NAGORNYY YU N
1972: PARAMETERS OF THE METAMORPHIC ZONES OF COAL IN THE DONETS BASIN.
GEOLOG. ZH., V.32, N.2, P.83-86.
<K VOPROSU O PARAMETRAKH ZON METAMORFIZMA UGLEY OONETSKOGO BASSEYNA>
- NAGORYV72V NAGORNYY YU N NAGORNYY YU N
1972: TIME AND DEPTH OF INITIATION OF REGIONAL FAULTS IN THE DONETS BASIN.
GEOOTEKTONIKA, 1972, N.3, P.51-60.
<O VREMENI I GLUBINE ZALOZHENIYA REGIONAL'NYKH RAZRYVOV OONETSKOGO BASSEYNA>
1972: ENG TRANSL: GEOTECTONICS, 1972, N.3, P.161-165.
- NAKAMRAJ 74S NAKAMURA J KURODA T MITSUCHIO H
1974: SEDIMENTOLOGICAL PALYNOLOGY. PT.I. SUBSURFACE SEDIMENTS FROM THE WESTERN SEA-AREA OF KYUSHU AND SHIKOKU.
JAP., GEOL. SURV., BULL., V.25, N.5, P.1-14.
<JAPANESE>
- NALIVINVD69R NALIVKIN V O YEVSEYEV G P ZELICHENKO I A
PARPAROVA G M
1969: ROLE OF ALTERATION PROCESSES OF ORGANIC MATTER AND PETROLEUM IN THE DISTRIBUTION OF OIL AND GAS FIELDS IN WESTERN SIBERIA.
GEOLOG. NEFTI GAZA, V.13, N.9, P.6-12.
<ROL' PROTSESSOV PEROBRAZOVANIYA ORGANICHESKOGO VESHCHESTVA I NEFTI V RASPREDELENII NEFTYANKKH I GAZDVIKH ZALEZHEY ZAPADNOY SIBIRI>
- NAZARINLA6DV NAZARKIN L A
1960: THE POSSIBILITY OF PETROLEUM FORMATION FROM ALLOCHTHONOUS ORGANIC MATTER.
VYSSH. UCHEBN. ZAVED., IZV., NEFT' GAZ, 1960, N.3.
<O VOZMOZHNOSTI NEFTEOBRAZOVANIYA IZ ALLOKHTONNOVO ORGANICHESKOVO VESHCHESTVA>
- NEMES MP7DC NEMES M P GALLO S PICIU T ET AL.
1970: CONTRIBUTIONS TO THE CHARACTERIZATIONS OF HUMUS BY OPTICAL METHODS. *FR & ROM SUM.
RDM., INST. GEOL., STUD. TEH. ECON., SER.C, N.18, P.323-329.
- NERUCHEVSG70K NERUCHEV S G
1970: CATAGENESIS OF DISPERSED ORGANIC MATTER AND THE GENERATION OF OIL AND GAS DURING THE SUBSISTENCE OF SEDIMENTS.
AKAD. NAUK SSSR, DOKL., V.194, N.5, P.1186-1189.
<KATAGENEZ RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA POROD I GENERATSIYA NEFTI I GAZA V PROTESSE PRGRUZHENIYA OSAOKOV>
- NERUCHEVSG72F NERUCHEV S G PARPAROVA G M FAYZULLINA YE M
ZHUKOVA V V
1972: DEVELOPMENT OF THE ELEMENTAL COMPOSITION AND CATAGENETIC ALTERATION OF DISPERSED ORGANIC MATTER IN ROCKS.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR., VYP.310, P.5-31.
<FORMIROVANIYE VESHCHESTVENNOGO SOSTAVA I PROTSESSY KATEGENNOGO PEROBRAZOVANIYA RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA POROD>
- NERUCHEVSG72G NERUCHEV S G PARPAROVA G M
1972: ZONING OF METAMORPHISM OF COALS AND ORGANIC MATTER IN ROCKS ACCORDING TO DEPTH.
GEOLOG. GEOFIZ. IAKAD. NAUK SSSR, SIB. OTD., 1972, N.9, P.28-36.
<GLUBINNAYA ZONAL'NOST' METAMORFIZMA UGLEY I ORGANICHESKOGO VESHCHESTVA POROD>
- NFRUCHEVSG72D NERUCHEV S G PARPAROVA G M
1972: THE ROLE OF GEOLOGIC TIME IN PROCESSES OF METAMORPHISM OF COAL AND DISPERSED ORGANIC MATTER IN ROCKS.
GEOLOG. GEOFIZ. (AKAD. NAUK SSSR, SIB. OTD.), 1972, N.10, P.3-10.
<O ROLI GEOLOGICHESKOGO VREMENI V PROTSESSAKH METAMORFIZMA UGLEY I RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA POROD>
- NERUCHEVSG73M NERUCHEV S G ROGOZINA YE A KAPCHENKO L N
1973: MAIN GAS FORMING PHASE AS ONE OF THE STAGES IN CATAGENETIC EVOLUTION OF SAPROPEL AS DISPERSED ORGANIC MATTER.
GEOLOG. GEOFIZ. IAKAD. NAUK SSSR, SIB. OTD., 1973, N.10, P.14-16.
<RUSSIAN>
- NERUCHEVSG73P NERUCHEV S G PARPAROVA G M FAYZULLINA YE M
BELYAYEVA L S ZHUKOVA A V SHUMENKOVA YU M
1973: TRANSFORMATION OF DISPERSED SAPROPELIC ORGANIC MATTER DURING DIAGENESIS OF SEDIMENTS.
AKAD. NAUK SSSR, DOKL., V.212, N.4, P.972-975.
<PEROBRADOVANIYE SAPROPELEVOGO RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA NA STADII DIAGENEZA OSAOKOV>
1974: TRANSL: DOKL. AKAD. NAUK SSSR, V.212, N.4, P.190-192.
- NERUCHEVSG73T NERUCHEV S G PARPAROVA G M FAYZULLINA YE M
BELYAYEVA L S ET AL.
1973: TRANSFORMATION OF SAPROPELIC DISPERSED ORGANIC MATTER
(Continued next column.)
- NFRUCFVSG73T AT THE STAGE OF SEDIMENT DIAGENESIS.
AKAD. NAUK SSSR, DOKL., V.212, N.4, P.972-975.
<RUSSIAN>
- NERUCHEVSG74N NERUCHEV S G PARPAROVA G M ROGOZINA YE A
FILATOV S S BELETSKAYA S N ZHUKOVA A V
FAYZULLINA YE M SHAKHS I A ZELICHENKO I A
BELYAYEVA L S SHAPIRO A I SYROVA G M
SHUMENKOVA YU M
1974: DIAGENETIC AND CATAGENETIC CHANGES AND A NEW CLASSIFICATION OF PLANTONIC ISAPROPELIC DISPERSED ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON STATE ANALYSIS/ /MOBILE PRODUCTS/ IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYH OSAOKOV I METODY YEGO IZUCHENIYA, P.81-106, AKAD NAUK SSSR OTD. GEOL. GEOFIZ. GEOKHIM., KOM. OSAO. PORODAM, "NAUKA" PRESS, MOSCOW.
<O NOVYI KLASSIFIKATSII, DIAGENETICHESKIKH I KATAGENETICHESKIKH PEROBRAZOVANIYAKH PLANKTONOGENNOGO ISAPROPELEVOGO I RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA>
- NESTEOVI169K NESTEROV I I
1969: CRITERIA FOR PROGNOSIS OF OIL AND GAS POTENTIAL. ZAPADN.-SIB. NAUCHNO-ISSLEO. GEOLOGORAZVED. NEFT. INST., TR., VYP.15, 335 P.
<KRITERII PROGNOZOV NEFTEGAZONOSNOSTI>
- NEWMAN JW730 NEWMAN J W PARKER P L BEHRENS E W
1973: ORGANIC CARBON ISOTOPE RATIOS IN QUATERNARY CORES FROM THE GULF OF MEXICO.
GEOCHIM. COSMOCHIM. ACTA, V.37, N.2, P.225-238.
- NIKOLOVZ 70E NIKOLOV Z
1970: EFFECTS OF INTERFORMATIONAL EROSION ON THE REFLECTIVITY OF COAL. +RUS & GER SUM.
BULG. AKAD. NAUK., GEOL. INST., IZV., SER. NEFT. VUGLISHTNA GEOL., V.19, P.125-131.
<VLIYANIETO NA VUTRESHNOFORMATSIONITE RAZMIVI VURKHUV OTRAZHATELNATA SPOSOBNOST NA VUGLISHTATA>
- NOEL R 55F NOEL R
1955: A FEW PRACTICAL APPLICATIONS OF THE KNOWLEDGE OF CONSTITUTIVE VEGETABLE ELEMENTS OF COALS.
ANN. MINES BELG., V.54, N.6, P.952-956.
<QUELQUES APPLICATIONS PRATIQUES DE LA CONNAISSANCE DES ELEMENTS VEGETAUX CONSTITUTIFS DES CHARBONS>
- NOEL R 56A NOEL R
1956: SPECIAL ASPECTS OF THE PETROGRAPHIC CONSTITUENTS OF CERTAIN HIGHLY COALIFIED COALS OF THE COAL BASINS OF LIEGE, HERVE, AND CAMPINE.
ANN. MINES BELG., 1956, P.253-258.
<ASPECT PARTICULIER DES CONSTITUANTS PETROGRAPHIQUES D'ANS CERTAINS CHARBONS TRES EVOLUES DES BASSINS DE LIEGE, DE HERVE ET DE CAMPINE>
- NOEL R 58F NOEL R
1958: A FEW ASPECTS OF " SCLEROTINITE " IN A CENTRAL AFRICAN BROWN COAL (ANGOLA).
SOC. ROY. SCI., LIEGE, BULL., N.9-10, P.247-257.
<QUELQUES ASPECTS DE LA "SCLEROTINITE" DANS UN LIGNITE D'AFRIQUE CENTRALE (ANGOLA)>
- NOEL R 64R NOEL R
1964: THE " RANK " OF BELGIAN COALS. A. THE LOW VOLATILE BITUMINOUS AND ANTHRACITIC COALS.
ANN. MINES BELG., N.5, P.582-587.
<LE"RANG" DES CHARBONS BELGES. A. LES CHARBONS MAIGRES ET ANTHRACITEUX>
- NOEL R 66D NOEL R
1966: ON TWO PARAMETERS OF RANK IN COALS, VOLATILE MATTER AND REFLECTANCE.
SOC. GEOL. BELG., ANN., V.89, N.1-4, P.121-130.
<SUR DEUX PARAMETRES OU RANG DES CHARBONS MATIERES VOLATILES ET POUVOIR REFLECTEUR>
- NOEL R 66E NOEL R
1966: STUDY ON THE VARIABILITY IN THE MEASUREMENT OF REFLECTANCE OF VITRINITE.
COLLOQUE SUR LA PYROLYSE ET LES APPLICATIONS DE LA PETROGRAPHIE A LA CARBONISATION DES CHARBONS, PARIS, 1966, COMPTE RENDU, PREPRINT, 5 P.
<ETUDE DE LA DISPERSION DANS LA MESURE OU POUVOIR REFLECTEUR DE LA VITRINITE>
- NOEL R 69R NOEL R
1969: REFLECTANCE AND STRATIGRAPHIC POSITION OF THE BITUMINOUS COALS OF THE BELGIAN COAL BASIN; ITS IMPORTANCE FOR THE DILATOMETRIC BEHAVIOR OF THE COALS DURING COKE MAKING.
FREIBERG. FORSCHUNGS., REIHE C, N.235, P.57-62.
<REFLEXIONSVERMOGEN UND STRATIGRAPHISCHE STELLUNG DER STEINKOHLIN IN DEN BELGISCHEN STEINKOHLENBECKEN; IHR BEDEUTUNG IM OILATOMETRISCHEN VERHALTEN DER STEINKOHLIN WAHREND DER VERKOKUNG>
- NOSOV G170P NOSOV G I OUBOVIK V I
1970: USE OF X-RAY DIFFRACTION ANALYSIS DURING THE STUDY OF BITUMENS.
RENTGENOGR. MINER. SYR'YA, 1970, N.7, P.128-131.
<PRIMENENIYE RENTGENOGRAFII PRI ISSLEDOVANII BITUMOV>
- NOVITIYNV74I NOVITSKIY N V MARTYNOVA M I KHROMYKH G E
ET AL.
1974: STUDY OF THE PHYSICAL, CHEMICAL, AND TECHNOLOGICAL PROPERTIES OF HIGHLY METAMORPHOSED COALS IN THE KUZNETSK BASIN.
KHIM. TVERO. TOPL., 1974, N.1, P.3-9.
<ISSLEDOVANIYE FIZIKO-KHIMICHESKIKH I TEPLO-TEKHNICHESKIKH SVUYSTV BYSKOMMETAMORFIZOVANNYYH UGLEY KUZNETSKOGO BASSEYNA>
CONTACT METAMORPHISM, DIKE; GRAPHITIZATION; ANTHRACITE; METAANTRACITE; PETROGRAPHY; DENSITY.

- OBERLINA 74E OBERLIN A BOULMIER J L OURANO B
1974: ELECTRON MICROSCOPE INVESTIGATION OF THE STRUCTURE OF
NATURALLY AND ARTIFICIALLY METAMORPHOSED KERGENE.
GEOCHIM. COSMOCHEM. ACTA, V.38, N.4, P.647-650.
- OBERLINA 74N OBERLIN A BOULMIER J L OURANO B
1974: NATURAL EVOLUTION (CATAGENESIS) RELATED TO
CARBONIZATION (AS STUDIED BY HIGH RESOLUTION ELECTRON
MICROSCOPY). /KEROGEN/CATAGENESIS/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973; TISSOT B &
BIENNER F (EDS.), V.1, P.15-27, TECHNIP (PARIS).
- OEHLER JH74T OEHLER J H AIZENSHAT Z SCHOPF J W
1974: THERMAL ALTERATION OF BLUE-GREEN ALGAE AND BLUE-GREEN
ALGAL CHLOROPHYLL.
AMER. ASS. PETROL. GEOL., BULL., V.58, N.1, P.124-132.
- OELERT HH72C OELERT H H
1972: A COMPARATIVE INVESTIGATION ON THE CHEMICAL STRUCTURE
OF PETROLEUM AND COAL BY OPTICAL METHODS. +OISC.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER.
MONOGR. EARTH SCI., V.33, P.629-637.
- OELERT HH73C OELERT H H
1973: CHEMICAL CONSTITUTION OF COALS AND PETROLEUM.
ERDOL KOHLE/BRENNSTOFF-CHEMIE, V.26, N.12, P.711-712.
<ZUR CHEMISCHEN ZUSAMMENSETZUNG VON KOHLEN UND EROOLEN>
- OLLI IA73B OLLI I A
1973: BITUMINOUSITY OF PALEOZOIC ROCKS IN THE SOUTHERN PART
OF WESTERN SIBERIA LOWLANDS FROM DATA OF LUMINESCENT
MICROSCOPE.
GEOLOG. NEFTI GAZA, V.17, N.6, P.15-19.
<BITUMINOZHNOST' PALEOZOYSKIKH POROD YUZHNOY SHASTI ZAPADNO-
SIBIRSKOY NIZMENNOSTI PO DANNYM LYUMINESSENTNOY
MIKROSKOPII>
- ORHUN F 69C ORHUN F
1969: CHARACTERISTIC PROPERTIES OF THE ASPHALTIC SUBSTANCES
IN SOUTHEASTERN TURKEY, THEIR DEGREES OF METAMORPHOSIS
AND THEIR CLASSIFICATION PROBLEMS.
MAONEN TETIK ARAMA ENST. (MINER. RES. EXPLOR. INST. TURK.),
BULL. (FOREIGN ED.), N.72, P.97-109.
- OTTENNNK 74S OTTENJANN K TEICHMULLER M WOLF M
1974: SPECTRAL FLUORESCENCE MEASUREMENTS OF SPORINITE WITH
REFLECTED LIGHT EXCITATION, A MICROSCOPE METHOD FOR
MEASURING THE COALIFICATION OF LOW RANK COALS. +ENG ABSTR.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.24, P.1-36.
<SPEKTRALE FLUORESCENZ-MESSUNGEN AN SPORINITEN MIT AUFLICHT-
ANREGUNG, EINE MIKROSKOPISCHE METHODE ZUR BESTIMMUNG DES
INKOHLUNGSGRADES GERING INKOHLETER KOHLEN>
- OTTENNNK 75S OTTENJANN K TEICHMULLER M WOLF M
1975: SPECTRAL FLUORESCENCE MEASUREMENTS OF SPORINITES IN
REFLECTED LIGHT AND THEIR APPLICABILITY FOR COALIFICATION
STUDIES. +OISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973; ALPERN B (ED.), P.49-65, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- PAPROTHE 73P PAPROTH E
WOLF M
1973: THE PALEOGEOGRAPHIC SIGNIFICANCE OF COALIFICATION
IN THE DEVONIAN AND CARBONIFEROUS OF THE NORTHERN
RHEINISCHE SCHIEFERGEBIRGE.
NEUES JAHRB. GEOL. PALAONTOL., MONATSH., 1973, N.8,
P.469-493.
<ZUR PALAOGEOGRAPHISCHEN DEUTUNG DER INKOHUNG IM
DEVON UND KARBON DES NORDLICHEN RHEINISCHEN SCHIEFER-
GEBIRGES>
- PAREEK HS66F PAREEK H S
1966: FUSINISED RESINS IN GONOWANA (PERMIAN) COALS OF
INDIA.
ECON. GEOL., V.61, N.1, P.137-146.
- PARKS BC51P PARKS B C
1951: PETROGRAPHY OF AMERICAN LIGNITES.
ECON. GEOL., V.46, N.1, P.23-50.
- PARKS BC56P PARKS B C
O'DONNELL H J
1956: PETROGRAPHY OF AMERICAN COALS.
U.S. BUR. MINES, BULL.550, 193 P.
- PARPAVAGM62I PARPAROVA G M
1962: STUDY OF COALIFIED PLANT REMAINS FROM THE OZHUGURTIN-
GILYANS REGION OF THE CHECHEN-INGUSHSK A.S.S.R. BY
PETROGRAPHIC METHOD IN LIGHT OF THE CARBON RATIO THEORY.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.190.
<IZUCHENIE OBUGLENNYKH RASITEL'NYKH OSTATKOV OZHUGURTINO-
GILYANSKOVO RAIONA CHECHENO-INGUSHSKOI ASSR PETROGRAFI-
CHESKIM METODOM V SVETE TEORII UGLEROODNOVO KOEFFITSIENTA>
- PARPAVAGM63I PARPAROVA G M
1963: STUDY OF DISPERSED ORGANIC MATTER IN ROCKS BY
PETROGRAPHIC METHODS.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.220, GEOL. SB., N.8, P.273-303.
<IZUCHENIE RASSEYANNOVO ORGANICHESKOVO VESHCHESTVA
PORODO PETROGRAFICHESKIMI METODAMI>
- PARPAVAGM64O PARPAROVA G M
CHISTYAKOVA A S
1964: EXPERIENCE IN THE STUDY OF SOLID BITUMENS BY THE
PETROGRAPHIC METHOD.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.227, GEOKHIM. SB., N.9, P.241-249.
<OPYT IZUCHENIYA TVEROYKH BITUMOV PETROGRAFICHESKIM
METODOM>
- PARPAVAGM69I PARPAROVA G M
1969: COAL PETROGRAPHIC STUDY OF DISPERSED ORGANIC MATTER
(Continued next column.)
- PARPAVAGM69I PARPAROVA G M
(Continued from
left column.)
IN ROCKS OF PETROLEUM REGIONS.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.279, P.270-300.
<IZUCHENIYE RASSEYANNOGO ORGANICHESKOVO VESHCHESTVA PORODO
NEFTENOSNYKH RAYONOV UGLEPETROGRAFICHESKIM METODOM>
- PARPAVAGM69R PARPAROVA G M CHERNIKOV K A
1969: RESULTS OF COAL PETROGRAPHIC STUDIES OF DISPERSED
ORGANIC MATTER IN MESOZOIC DEPOSITS OF THE WEST-SIBERIAN
LOWLAND.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP. 279, P.169-177.
<REZUL'TATY UGLEPETROGRAFICHESKIKH ISSLEOVANIY OSTATOCH-
NOGO VESHCHESTVA MEZOZOYSKIKH OTLOZHENIY ZAPADNO-SIBIRSK-
OY NIZMENNOSTI>
- PARPAVAGM71P PARPAROVA G M
1971: APPLICATION OF A METHOD OF COAL PETROGRAPHY FOR
STUDY OF DISPERSED ORGANIC MATTER IN ROCKS.
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH
OSADKOV, P.191-203, AKAD. NAUK SSSR, OTD. NAUK ZEMLE, KOM.
OSAO. PORODO. IMOSCOV).
<PRIMENIENIYE METODOV UGLEPETROGRAFII OLYA ISSLEOVANIYA
RASSEYANNOGO ORGANICHESKOVO VESHCHESTVA PORODO>
- PARPAVAGM71V PARPAROVA G M
NERUCHEV S G
1971: THE PETROGRAPHIC COMPOSITION OF DISPERSED ORGANIC
MATTER IN MESOZOIC DEPOSITS OF THE WEST-SIBERIAN
LOWLAND.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
N.294, GEOKHIMICHESKIYE ISSLEOVANIYA NEFTI I GAZA,
SBORNIK N.12, P.3-25.
<VESHCHESTVENNO-PETROGRAFICHESKIY SOSTAV RASSEYANNOGO
ORGANICHESKOVO VESHCHESTVA MEZOZOYSKIKH OTLOZHENIY
ZAPADNO-SIBIRSKOY NIZMENNOSTI>
- PARPAVAGM73K PARPAROVA G M NERUCHEV S G GORSKAYA A I
1973: CHARACTERIZATION OF OEBITUMINIZED SAPROPELIC
[SAPROPLANKTONIC] DISPERSED ORGANIC MATTER THAT IS HIGHLY
METAMORPHOSED.
KHIM. TVERO. TOPL., 1973, N.6, P.55-62.
<KHARAKTERISTIKA OEBITUMINIZIROVANNOGO SAPROPELEVOGO
[SAPROPLANKTONITOVOGO] RASSEYANNOGO ORGANICHESKOVO
VESHCHESTVA VYSOKIKH STADIIY METAMORFIZMA>
- PARPAVAGM74O PARPAROVA G M GJL'TSBERG I S CHERNIKOV K A
ET AL.
1974: CONSTITUENT AND CHEMICAL CONTENT OF DISPERSED ORGANIC
MATTER IN PALEOZOIC DEPOSITS IN THE BALTIC.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.355, P.16-21.
<OSOBENNOSTI VESHCHESTVENNOGO I KHIMICHESKOVO SOSTAVA
RASSEYANNOGO ORGANICHESKOVO VESHCHESTVA PALEOZOISKIKH
OTLOZHENIY PRIBALTIKI>
- PARPAVAGM74V PARPAROVA G M
1974: INFLUENCE OF TEMPERATURE AND PRESSURE ON OPTICAL
PROPERTIES OF MACERALS IN SEVERAL SAPROPELIC AND HUMIC
COALS. /REFRACTIVE INDEX/PROXIMATE & ULTIMATE CHEMISTRY/
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.353, P.82-89.
<VLIYANIYE TEMPERATUR I DAVLENIY NA OPTICHESKIYE SVOYSTVA
MIKROKOMPONENTOV NEKOTORYKH RAZNOSTEY SAPROPELEVYKH
I GUMUSOVYKH UGLEU>
- PATIJN RJ64E PATIJN R J H
1964: THE ORIGIN OF NATURAL GAS AS A RESULT OF RENEWED
COALIFICATION IN NORTHEAST NETHERLANDS.
ERDOL KOHLE, V.17, N.1, P.2-9.
<DIE ENTSTEHUNG VON ERGAS INFOLGE DER NACHINKOHUNG
IM NORDOSTEN DER NIEDERLANDE>
- PATIJN RJ64F PATIJN R J H
1964: THE ORIGIN OF NATURAL GAS AS A RESULT OF RENEWED
COALIFICATION IN NORTHEAST NETHERLANDS.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 5TH, PARIS,
1963, COMPTE RENDU, V.2, P.631-645.
<LA FORMATION DE GAZ QUE A DES REHOUILLIFICATIONS
DANS LE NORD-EST DES PAYS-BAS>
- PATTEKYK 56V PATTEISKY K
1956: CHANGES IN RANK IN THE RUHR COAL SEAMS WITH AGE,
DEPTH, AND TECTONIC POSITION.
DEUT. GEOL. GFS., Z., V.107, P.120-131.
<VERANDERUNGEN DES INKOHUNGSGRADES DER RUHRKOHLEN MIT DEM
STRATIGRAPHISCHEN ALTER, DER TEUFE SOWIE DER TEKTONISCHEN
LAGE>
- PATTEKYK 58E PATTEISKY K TEICHMULLER M
1958: AN EXAMINATION OF THE POSSIBILITIES OF USING VARIOUS
SCALES FOR MEASURING COAL RANK AND SUGGESTED LINES OF
DEMARICATION FOR MAIN COALIFICATION STAGES.
REV. IND. MINER., NUMERO SPECIAL, 17 P.
NATIONAL COAL BOARD TRANSLATION A.1716/LB.
<EXAMEN DES POSSIBILITES D'EMPIRE DE DIVERSIS
ECHELLES POUR LA MESURE DU RANG DES CHARBONS ET
PROPOSITIONS POUR LA DELIMITATION DES PRINCIPAUX
STADES DE HOULLIFICATION>
- PATTEKYK 60I PATTEISKY K TEICHMULLER M
1960: THE COURSE OF COALIFICATION, RANK AND CLASSIFICATION
OF COALS ON THE BASIS OF VITRAIN ANALYSES.
BRENNSTOFF-CHEMIE, V.41, P.79-84, 97-104, 133-137.
<INKOHLUNGS-VERLAUF, INKOHUNGS-HASSSTABE UND KLASSEFI-
KATION DER KOHLEN AUF GRUND VON VITRANALYSEN>
- PATTEKYK 62I PATTEISKY K TEICHMULLER M TEICHMULLER R
1962: REGIONAL COALIFICATION OF THE RUHR AND COAL
BASIN, SHOWN ON THE BASIS OF THE SONNENSCHHEIN SEAM.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.3, N.2, P.687-700.
<COAS INKOHUNGSBILDO DES STEINKOHLENGEBIRGES AM RHEIN UND
RUHR, DARGESTELLT IM NIVEAU VON FLOZ SONNENSCHHEIN>

- PELET R 705 PELET R
1970: SIMULATION AND MATHEMATICAL MODELS IN GEOLOGY.
INST. FR. PETROLE. REV., V.25, N.2, P.149-164.
<SIMULATION ET MOODELES MATHEMATIDUES EN GEOLOGIE>
- PETERLEIA74H PETERSILE I A AKHMEVDOV A M UVAEOV L I
1974: HYDROCARBON GASES AND ORGANIC CARBON IN PROTEROZOIC
FORMATIONS OF THE KOLA PENINSULA.
AKAD. NAUK SSSR, DOKL., V.215, N.4, P.961-964.
<RUSSIAN>
- PETRIYAMY7DC PETRIKOVSKAYA M YE IVANOV A K
1970: COMPARATIVE CHARACTERISTICS OF METHANE GASES OF THE
ODNETS COAL BASIN AND THE ONEIPER-ODNETS BASIN.
GEOL. NEFTI GAZA, V.14, N.1, P.16-20.
<SRAVNITEL'MAYA KHARAKTERISTIKA METANOVYKH GAZOV ODNETSKOGO
UGOL'NOGO BASSEYNA I ONEPROVSKO-ODNETSKOY VPADINY>
- PETROV BV74U PETROV B V BELYKH L A LAPIOES I L
1974: CARBON IN METAMORPHIC ROCKS OF THE PATOM HIGHLANDS.
AKAD. NAUK SSSR, DOKL., V.213, N.1, P.190-193.
<UGLEROD V METAMORFICHESKIH PORODAKH PATOMSKOGO NAGDR'YA>
ENG TRANSL: DOKL. ACAA. SCI. USSR, EARTH SCI., V.213, N.1,
P.158-161.
- PETROVAR 71I PETROVA R NIKOLOV ZOR
1971: INFRARED SPECTROSCOPIC ANALYSIS AND REFLECTION
MEASUREMENTS ON VITRAIN FROM THE ROCKS OF THE ODBRUOZA
COAL BASIN. *BULG SUM.
BULG. AKAD. NAUK., GEOL. INST., IZV., SER. NEFT. VUGLISHTNA
GEOL., V.20, P.127-134.
<INFRAROTSPEKTROSKOPIE UND REFLEXIONSMESSUNGEN AUF VITRAIN
AUS DEN GESTEINEN [N OEM ODBRUOZA-KOHLNBECKEN]>
1973: ABSTR: FUEL ABSTR., V.14, N.12, P.10, #9133.
- PETROVAYN57M PETROVA Y N
KASATKINA N F
1957: METHODS OF STUDYING DETRITAL ORGANIC MATTER IN
ROCKS.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.105, GEOKHIM. SB., N.4, P.125-130.
<K METODIKA IZUCHENIYA OSTATOCHNOVO ORGANICHESKOVO
VESHCHESTVA POROD>
- PFLUG H066F PFLUG H O
1966: FLUORESCENCE MEASUREMENTS OF ROCKS AND FOSSILS.
LEITZ MITT. WISS. TECH., V.3, N.6, P.1B3-1B8.
<FLUORESZENZ MESSUNGEN AN GESTEINEN UND FOSSILLEN>
- PHILIPIGT65O PHILIPPI G T
1965: ON THE DEPTHS, TIME AND MECHANISM OF PETROLEUM
GENERATION.
GEOCHIM. COSMOCHIM. ACTA, V.29, P.1021-1049.
- PHILIPIGT69E PHILIPPI G T
1969: ESSENTIALS OF THE PETROLEUM FORMATION PROCESS ARE
ORGANIC SOURCE MATERIAL AND A SUBSURFACE TEMPERATURE
CONTROLLED CHEMICAL REACTION MECHANISM.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968: SCHENK P A &
HAVENNAAR I EDOS., P.25-46, PERGAMON PRESS [OXFORD].
- PHILLPSL 74R PHILLIPS L
1974: REWORKED MESOZOIC SPORES IN TERTIARY LEAF-BEES ON
MULL, SCOTLAND.
REV. PALAEOBOT. PALYNOLOGY, V.17, P.221-232.
- PICKHOTW 65W PICKHART W
ROBOCK K
1965: FURTHER DEVELOPMENT OF AN APPARATUS FOR PHOTOELECTRIC
MEASUREMENT OF REFLECTION AND ABSORPTION.
BRENNSTOFF-CHEMIE, V.46, N.2, P.44-48.
<WEITERENTWICKLUNG EINER APPARATUR ZUR PHOTOLEKTRISCHEN
MESSUNG DER REFLEXION UND DER ABSORPTION>
- PILLER H 67I PILLER H
1967: INFLUENCE OF LIGHT REFLECTION AT THE OBJECTIVE IN THE
QUANTITATIVE MEASUREMENT OF REFLECTIVITY WITH THE
MICROSCOPE.
MINERAL. MAG., V.36, N.27B, P.242-259.
- PITTIIONJL74E PITTIION J L
1974: MICROSCOPIC STUDY IN REFLECTED LIGHT AND REFLECTANCE
OF ORGANIC MATTER IN SEDIMENTARY ROCKS, DUEBEC.
COMMUNICATION AU CONGRES DE L'ACFAS, QUEBEC, MARCH 1974,
MANUSCRIPT 34 P.
<ETUDE AU MICROSCOPE EN LUMIERE REFLECHIE DE DEUDEDUES TYPES
DE SUBSTANCES ORGANIQUES CONTENUES DANS LES ROCHESES SEDI-
MENTAIRES DE LA PROVINCE DE QUEBEC MESURE DE LEUR POUVOIR
REFLECTEUR>
- PORSHVANV7DN PORSHNEVA N V
1970: GAS COMPOSITION AND DISTRIBUTION IN SEDIMENTARY ROCKS;
DEEP WELL LOG DATA.
IN: PRYAMYE GEOKHIMICHESKIYE METODY POISKOV NEFTI I GAZA;
VSES. NAUCHNO-ISSLEO. INST. YAD GEOFIZ. GEOKHIM., TR.,
N.6, P.80-95.
<NEKTORYE ZAKONOMERNOSTI V SOSTAVE I RASPREDELIVII GAZOV
OSAOCHNYKH PORUD PO RAZREZU GLUBOKIKH SKVAZHIN>
- POTONIEH DBU POTONIE H
190B: FORMATION OF RECENT ALLOCHTHONOUS HUMUS.
KGL. PREUSS. AKAD. WISSENSCH., V.2, P.48-57.
<UBER REZENTE ALLOCHTONE HUMUSBILDUNGEN>
- POTONIEH IOE POTONIE H
1910: THE ORIGIN OF COAL AND KAUSTOBIOLITHS IN GENERAL.
5TH ED., GEBR. BORNTRAGER [BERLIN].
<DIE ENTSTEHUNG DER STEINKOHL UND DER KAUSTOBIOLITHE
UBERHAUPT>
- POTONIER 5DP POTONIE R
1950: PETROGRAPHIC CLASSIFICATION OF THE BITUMENS.
GEOL. JAHRB., V.65, P.551-572.
<PETROGRAPHISCHE KLASSIFIKATION DER BITUMINA>
- POWELL TG73E POWELL T G MCKIROV O M
1973: THE EFFECT OF SOURCE MATERIAL, ROCK TYPE AND
DIAGENESIS ON THE N-ALKANE CONTENT OF SEDIMENTS.
GEOCHIM. COSMOCHIM. ACTA, V.37, N.3, P.623-633.
- POWELL TG73R POWELL T G MCKIROV O M
1973: RELATIONSHIP BETWEEN RATIO OF PRISTANE TO PHYTANE,
CRUDE OIL COMPOSITION AND GEOLOGICAL ENVIRONMENT IN
AUSTRALIA.
NATURE, V.243, N.124, P.37-39.
- PRAOD JG73M PRAOD J G
1973: MICROSCOPY OF OXIDIZED COALS.
OUEGO, STAIN, THESIS.
<MICROSCOPIA DE CARBONES OXIOAODS>
- PRAOD JG75G PRAOD J G
1975: GRAPHS TO DETERMINE INDEX OF REFRACTION AND ABSORPTION
WITH RESPECT TO REFLECTANCE IN AIR OR OIL.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973: ALPERN B ED., P.41-48, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE [PARIS].
<GRAPHIQUES POUR CALCULER LES INDICES DE REFRACTION ET
D'ABSORPTION A PARTIR DES MESURES DU POUVOIR REFLECTEUR>
- PREUSS B 69P PREUSS B
1969: THE PROBLEM OF OBJECTIVE REFLECTANCE MEASUREMENTS: I,
TESTING STANDARD SURFACES.
Z. ANGEW. GEOL., V.15, N.11, P.591-596.
<ZUR PROBLEMATIK VON OBJEKTIVEN REFLEXIONSMESSUNGEN: I,
PRUFUNGSMOGLICHKEITEN DER STANDARDOBERFLACHEN>
- PRDSHOVBK74P PROSHLYAKOV B K GAL'YANOVA T I ZININA N G
1975: POST-DIAGENETIC CHANGES IN DISPERSED ORGANIC MATTER
DURING SUBSIDIENCE OF SEDIMENTARY ROCKS. /BITUMEN
COEFFICIENT VS. DEPTH/
IN: ORGANICHESKOE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH
OSAOKOV I METODY YEGO IZUCHENIYA, P.107-110, AKAD NAUK
SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM,
"NAUKA" PRESS [MOSCOW].
<POSTDIAGENETICHESKIYE EZMENENIYA RASSEYANNOVO ORGANICHES-
KOVO VESHCHESTVA V PROTSESE POGRUZHENIYA OSAOCHNYKH
POROD>
- PSALOVAKI64S PSALOMSHCHIKOVA K I
1964: ON THE COMPOSITION OF SOLID HYDROCARBONS OF PETROLEUM
AND BITUMENS.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.227, GEOKHIM. SB., N.9, P.23-36.
<O SOSTAVE TVEROKH UGLEVOODRODOV NEFTEY I BITUMOV>
- PUSEY WC73E PUSEY W C, III
1973: THE ESR - KEROGEN METHOD -- A NEW TECHNIQUE OF
ESTIMATING THE ORGANIC MATURITY OF SEDIMENTARY ROCKS.
PETROL. TIMES, JAN., P.21-25.
- PUSEY WC73H PUSEY W C, III
1973: HOW TO EVALUATE POTENTIAL GAS AND OIL SOURCE ROCKS.
WORLD OIL, V.176, N.5, P.71-75.
- PUSEY WC73P PUSEY W C, III
1973: PALEOTEMPERATURES IN THE GULF COAST USING THE
ESR - KEROGEN METHOD.
GULF COAST ASS. GEOL. SOC., TRANS., V.23, P.195-202.
- DUEBEGESU74G DUEBEC GEOLOGICAL SURVEY
1974: GEOCHEMICAL AND ORGANIC PETROGRAPHIC STUDY FROM WELL
SAMPLES FROM EASTERN DUEBEC.
DUEBEC GEOL. SURV., OPEN FILE REPT., N.OP-235, 70 P.
<FRENCH>
TECHNICAL DOCUMENTATION SERVICE, DEPARTMENT OF NATURAL
RESOURCES, ROOM 414, 1620 BLVD. DE L'ENTENTE, DUEBEC 6,
P.O.: COPY \$7.00; MICROFICH \$1.00.
- RAABEN VF73U RAABEN V F CHERNIKOV K A
1973: EXPRESSION CONDITIONS OF MAIN PHASE OF OIL FORMATION
AND DISTRIBUTION OF HYDROCARBONS IN HETEROCHRONOUS ROCKS.
/TIME VS TEMPERATURE/CLAY CATAGENESIS/
AKAD. NAUK SSSR, IZV., SER. GEOL., 1973, N.7, P.57-66.
<USLOVIA PROVALENIYA GLAVNOY FAZY NEFTEOBRAZOVANIYA I
RASPREDELIVIYA UGLEVOODRODOV V RAZNOVOZRASNYYKH PORODAKH>
1974: TRANSL: INT. GEOL. REV., V.16, N.4, P.484-493.
- RAABEN VF74F RAABEN V F KALININ N A GALIMOVA L V
PETRIKEVICH E N
1974: PHASE COMPOSITION AND RESERVES OF HYDROCARBON AT
GREAT DEPTHS.
SOV. GEOL., 1974, N.6, P.106-110.
<FAZOVYY SOSTAV I ZAPASY UGLEVOODRODOV NA BOL'SHYKH GLUBI-
NAKH>
- RAOCHK00A69M RAOCHENKO O A
1969: ON THE MECHANISM OF PETROLEUM FORMATION.
Z. ANGEW. GEOL., V.15, N.8, P.411-414.
<UBER DEN MECHANISMUS DER ERDOLBILDUNG>
- RAOCHK00A72O RAOCHENKO O A USPENSKIY V A
1972: CLASSIFICATION OF SAPROPELIC ORGANIC MATTER IN
CONNECTION WITH PETROLEUM FORMATION.
AKAD. NAUK SSSR, DOKL., V.207, N.4, P.962-965.
<OB OSNOVAKH KLASSIFIKATSII ORGANICHESKOGO VESHCHESTVA
SAPROPELEVOGO TIPA IV ASPEKTE PROBLEMY NEFTEOBRAZOVANIYA>
ENG TRANSL: DOKL. ACAA. SCI. USSR, EARTH SCI., V.207, N.4,
P.215-218.
- RAOCHK00A74K RAOCHENKO O A USPENSKIY V A
1974: CHEMICAL COMPOSITION AND CLASSIFICATION OF SAPROPELIC
ORGANIC MATTER.
IN: ORGANICHESKOE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH
OSAOKOV I METODY YEGO IZUCHENIYA, P.150-159, AKAD NAUK
SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM,
"NAUKA" PRESS [MOSCOW].
<D KHIMIKO-VESHCHESTVENNO SOSTAVE SAPROPELEVOGO ORGANICHES-
KOVO VESHCHESTVA I OSNOVAKH YEGO KLASSIFIKATSII>

- RAGOT JP68M RAGOT J P
1968: THE ORGANIC MATTER OF ROCKS. THE METHODS OF STUDY AND SIGNIFICANCE IN GEOLOGY.
FR., BUR. RECH. GEOL. MINIERES, BULL.
<LA MATIERE ORGANIQUE DES ROCHES. SES METHODES D'ETUDE ET SA SIGNIFICATION EN GEOLOGIE>
- RAGOT JP75U RAGOT J P
1975: USE OF X-RAY DIFFRACTOMETRY FOR DETERMINING MATURATION OF ILLITE AND DISPERSED ORGANIC MATTER (MOD). =ABSTR.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.187-188, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<UTILISATION DE LA DIFFRACTOMETRIE DES RAYONS X POUR L'ETUDE COMPARATIVE DU DEGRE D'EVOLUTION DE L'ILLITE ET DE LA MOD (RESUME)>
- RAKOVIVYV71C RAKOVSKIY V YE
1971: CHEMICALLY SIGNIFICANT PROCESSES IN THE DIAGENESIS OF PEAT.
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH OSADKOV, P.120-124, AKAD. NAUK SSSR, OTD. NAUK ZEMLJE, KON. OSAO. POROD. (MOSCOW).
<KHIMICHESKAYA SUSHCHNOST' PROTSESSOV DIAGENEZA TORFA>
- RAZVOVAEAT70 RAZVOZHAYEVA E A PETROV B V TYUKAVKINA N A
1972: ORGANIC MATTER IN METAMORPHIC ROCKS OF THE PATOM MOUNTAINS.
AKAD. NAUK SSSR, DOKL., V.204, N.5, P.1229-1231.
<ORGANICHESKOYE VESHCHESTVO V METAMORFICHESKIKH PORODAKH PATONSKOGO NAGOR'YA>
1973: ENG TRANSL: DOKLADY, V.204, N.5, P.218-220.
- ROBERT P 71E ROBERT P
1971: PETROGRAPHIC STUDY OF INSOLUBLE ORGANIC MATERIALS BY MEASUREMENT OF THEIR REFLECTANCE -- A CONTRIBUTION TO PETROLEUM EXPLORATION AND RECOGNITION OF SEDIMENTARY BASINS. +ENG & SPAN SUM.
INST. FR. PETROLE, REV., V.26, N.2, P.105-135.
<ETUDE PETROGRAPHIQUE DES MATIERES ORGANIQUES INSOLUBLES PAR LA MESURE DE LEUR POUVOIR REFLECTEUR. CONTRIBUTION A L'EXPLORATION PETROLIERE ET A LA CONNAISSANCE DES BASSINS SEDIMENTAIRES>
- ROBERT P 74A ROBERT P
1974: MICROSCOPIC ANALYSIS AND REFLECTANCE OF BITUMENS DISPERSED IN ROCKS - PALEOGEO THERMOMETRY AND HYDROCARBON GENESIS. +ENG ABSTR.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973, CONGR. INT. GEOCHIM. ORGAN., 6TH, RUEIL-MALMAISON, 1973, ACTES, V.1, P.549-569.
<ANALYSE MICROSCOPIQUE DES CHARBONS ET DES BITUMES DISPERSES DANS LES ROCHES ET MESURE DE LEUR POUVOIR REFLECTEUR: APPLICATION A L'ETUDE DE LA PALEOGEO THERMIE DES BASSINS SEDIMENTAIRES ET DE LA GENESE DES HYDROCARBURES>
- ROBINONWE69I ROBINSON W E
1969: ISOLATION PROCEDURES FOR KEROGENS AND ASSOCIATED SOLUBLE ORGANIC MATERIALS.
IN: ORGANIC GEOCHEMISTRY: METHODS AND RESULTS: EGLINTON G & MURPHY M T (EDS.), P.181-195, SPRINGER-VERLAG (BERLIN).
- ROBINONWE69K ROBINSON W E
1969: KEROGEN OF THE GREEN RIVER FORMATION.
IN: ORGANIC GEOCHEMISTRY: METHODS AND RESULTS: EGLINTON G & MURPHY M T (EDS.), P.619-637, SPRINGER-VERLAG (BERLIN).
- ROBINONWE71C ROBINSON W E COOK G L
1971: COMPOSITIONAL VARIATIONS OF THE ORGANIC MATERIAL OF GREEN RIVER OIL SHALE -- COLORADO NO.1 CORE.
U.S. BUR. MINES, REPT. INVS.7492, 32 P.
- ROBINONWE73C ROBINSON W E COOK G L
1973: COMPOSITIONAL VARIATIONS OF ORGANIC MATERIAL FROM GREEN RIVER OIL SHALE, WYOMING NO.1 CORE.
U.S. BUR. MINES, REPT. INVS., N.7820, 35 P.
- RODINOVKF69P RODINOV K F (ED)
1969: PRESENT STATUS OF INVESTIGATIONS OF THE ORGANIC CONTENT OF SEDIMENTARY ROCKS.
VSES. NAUCHNO-ISSLED. GEOLOGORAZVED. NEFT. INST., TR., N.68, 208 P.
<SOVREMENNOYE SOSTOYANIYE ISSLEDOVANIY ORGANICHESKOGO VESHCHESTVA OSADOCHEMYKH POROD>
- RODIOVAKF67D RODIONOVA K F
1967: ORGANIC MATTER AND OIL SOURCE ROCKS OF THE DEVONIAN IN THE VOLGA-URAL PETROLEUM REGION.
"NEDRA" (MOSCOW).
<ORGANICHESKOE VESHCHESTVO I NEFTEMATERINSKIE PORODY DEVONA VOLGO-URAL SKOI NEFTEGAZONOSNOI OBLASTI>
- RODIOVAKF73D RODIONOVA K F BURSHTAR M S OKUN'KOVA F YE GALAKTIONOVA N M MILESHINA A G
1973: IDENTIFICATION OF THE SOURCE ROCKS OF OIL AND GAS.
AKAD. NAUK SSSR, DOKL., V.212, N.6, P.1436-1439.
<K OSVESHCHENIYU VOPROSA P DIAGNOSTIKE NEFTEGAZOMATERINSKIKH POROD>
1973: ENG TRANSL: DOKLADY AKAD. NAUK SSSR, V.212, N.6, P.232-233.
- ROGERS J 65E ROGERS J
1965: EFFECTS OF PRESSURE AND TEMPERATURE ON SOME NEW ZEALAND COALS.
COMMONWEALTH MINING MET. CONGR., BTH, PROC., PAPER N.221, 4 P.
- ROGERS J 65D ROGERS J
1965: OIL AND GAS FROM COAL METAMORPHISM? +DISC.
COMMONWEALTH MINING MET. CONGR., BTH, PROC., V.7, PAPER N.222, 6 P.
- ROGERS MA72E ROGERS M A BAILEY N J L EVANS C R MCALARY J D
1974: AN EXPLANATORY AND PREDICTIVE MODEL FOR THE ALTERATION OF CRUDE OILS IN RESERVOIRS IN THE WESTERN CANADA BASIN.
INT. GEOL. CONGR., 24TH, MONTREAL, 1972, PROC., SEC.5, P.48-55.
- ROGERS MA74S ROGERS M A MCALARY J D BAILEY N J L
1974: SIGNIFICANCE OF RESERVOIR BITUMENS TO THERMAL MATURATION STUDIES, WESTERN CANADA BASIN.
AMER. ASS. PETROL. GEOL., BULL., V.58, N.9, P.1806-1824.
- ROGOZNYAY74M ROGOZINA YE A NERUCHEV S G USPENSKIY V A
1974: THE PLACE AND CONDITIONS FOR THE MAIN PHASE OF GAS FORMATION WITH INCREASING BURIAL OF SEDIMENTS.
<CATAGENESIS/HYDROCARBONS/>
AKAD. NAUK SSSR, IZV., SER. GEOL., 1974, N.9, P.124-132.
<O MESTE I USLOVIYAKH PROYAVLENIYA GLAVNOY FAZY GAZOOBRAZOVANIYA V PROTSESE POGRUZHENIYA OSADKOV>
- RONOV AB58D RONOV A B
1958: ORGANIC CARBON IN SEDIMENTARY ROCKS (IN RELATION TO THE PRESENCE OF PETROLEUM).
GEOCHIM. (AKAD. NAUK SSSR), 1958, N.5, P.510-536.
- RUDAKOWGW7DE RUDAKOW G W
1970: THE ORIGIN OF PETROLEUM AT DEPTH.
ERDOL KOHLE, V.23, N.7, P.404-410.
<DIE ENTSTEHUNG DES ERDOLS IN DER TIEFE>
- RUSSELLWL25R RUSSELL W L
1925: RELATION BETWEEN ISOCARBS AND OIL AND GAS PRODUCTION IN KENTUCKY.
ECON. GEOL., V.20, N.3, P.249-260.
- RUSSELLWL27P RUSSELL W L
1927: THE PROOFS OF THE CARBON RATIO THEORY.
AMER. ASS. PETROL. GEOL., BULL., V.11, N.9, P.977-989.
- SACKETTWM72C SACKETT W M MENENDEZ R
1972: CARBON ISOTOPE STUDY OF THE HYDROCARBONS AND KEROGEN IN THE AQUITAINE BASIN, SW FRANCE.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER. MONOGR. EARTH SCI., V.33, P.523-533.
- SACKETTWM74K SACKETT W M POAG C W EADIE B J
1974: KEROGEN RECYCLING IN THE ROSS SEA, ANTARCTICA.
SCIENCE (AAAS), V.185, N.4156, P.1045-1047.
- SALLAVAVI71G SALLABASHEVA V I
1971: GROUPS OF MACERALS IN THE COMPOSITION OF THE COAL FROM THE DOBRUDZA BASIN. +GER SUM.
SOFII SKIYA UNIV. GEOL., GOD., GEORG. FAK., V.63, N.1, GEOL., P.255-261.
1973: ABSTR: FUEL ABSTR., V.14, N.12, P.13, #9155.
- SALLAVAVI72S SALLABASHEVA V I VELEV V SISKOV G D
1972: COALIFICATION OF THE ORGANIC MATTER DISPERSED IN SEDIMENTS FROM NORTHEASTERN PART OF BULGARIA (RELATED TO THE PROBLEM OF OIL AND GAS CONTENT).
BULG. AKAD. NAUK., DOKL., V.25, N.9, P.1253-1256.
<O STEPENI UGLEFIKATSII RASSEYANOGO ORGANICHESKOGO VESHCHESTVA OSADOCHEMYKH POROD SEVERO-VOSTOCHNOY CHASTI BOLGARIY IV SVYAZI S PROBLEMAI NEFTEGAZONOSNOSTII>
- SALLAVAVI72Z SALLABASHEVA V
1972: STUDY ON THE DISTRIBUTION OF THE MACERAL GROUPS OF THE COAL FROM THE DOBRUDJA BASIN.
SOFII UNIV., GOD., GEOL. GEOGR. FAK., KN.1, GEOL., V.65, P.217-223.
<ZAKONOMERNOSTI V RAZPREDELENIETO NA MACERALNITE GRUPI VAV VAGLSHTATA OT DOBRUDJANSKIYA BASEYIN>
- SARBEVALI68K SARBEYEVA L I
1968: THE QUESTION OF MEASURING COAL REFLECTIVITY.
IN: VOPROSY METAMORFIZMA UGLEI I EPIGENEZA VMESHCHAYUSHCHIKH POROD: P.50-67, "NAUKA" (LENINGRAD).
<K VOPROSU OB IZMERENII OTRAZHATEL'NOI SPOSOBNOSTI UGLEI>
- SARBEVALI68D SARBEYEVA L I KRYLOVA N M
1968: REFLECTANCE OF COAL MICROCOMPONENTS IN RELATION TO THE METAMORPHIC SERIES.
IN: VOPROSY METAMORFIZMA UGLEI I EPIGENEZA VMESHCHAYUSHCHIKH POROD: P.87-106, "NAUKA" (LENINGRAD).
<OTRAZHATEL'NAYA SPOSOBNOST' MIKROKOMPONENTOV UGLEY METAMORFICHESKOGO RYADA>
- SAVKECHSS7DY SAVKEVICH S S
1970: AMBER.
IZD. "NEDRA" (LENINGRAD) 192 P.
<YANTAR>
GEOLOGY; BOTANY; CHEMISTRY; ART & HISTORY; BIBLIOGRAPHY.
- SAXBY JD72D SAXBY J D
1972: ORGANIC MATTER IN RED SEA SEDIMENTS.
CHEM. GEOL., V.9, N.4, P.233-240.
- SCHAPIRON 66P SCHAPIRO N GRAY R J
1966: PHYSICAL VARIATIONS IN HIGHLY METAMORPHOSED ANTARCTIC COALS.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55, P.196-210.
- SCHIDKIM 68U SCHIDLOWSKI M
1968: COALY MATERIAL FROM THE PRECAMBRIAN ROCKS IN SOUTH AFRICA.
UMSCHAU IN WISSENSCHAFT UND TECHNIK, FRANKFURT/M., N.18/68, P.556-567.
<UNTERSUCHUNGEN AN KOHLIGER SUBSTANZ AUS DEM PRAKAMBRIUM SUDAFRIKAS>
- SCHIDKIM 69C SCHIDLOWSKI M
1969: CRITICAL REMARKS ON A POSTULATED GENETIC RELATIONSHIP BETWEEN PRECAMBRIAN THUCHOLITE AND BOGHEAD COAL.
(Continued on p. 28.)

- SCHIDKIM 69C IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968, INT. SER. MONOGR. EARTH SCI., V.31, P.579-592 (OXFORD).
(continued from p. 27.)
- SCHMIDLW 67G SCHMIDT-KOELH W KNEUPER G
1967: GEOLOGICAL INVESTIGATIONS ON THE ORIGIN AND THE OCCURRENCE OF METHANE IN THE SAAR-CARBONIFEROUS, W. GERMANY.
GLUCKAUF-FORSCHUNGSH., V.28, N.3, P.139-148.
<GEOLOGISCHE UND LAGERSTATTENKUNDLICHE UNTERSUCHUNGEN UBER DIE HERKUNFT UND DAS AUFTRETEN VON GRUBENGAS IM STEINKOHLENGEBIRGE>
- SCHOPF JM52W SCHOPF J M
1952: WAS DECAY IMPORTANT IN ORIGIN OF COAL?
J. SEDIMENT. PETROLOGY, V.22, N.2, P.61-69.
- SCHOPF JM66C SCHOPF J M LONG W E
1966: COAL METAMORPHISM AND IGNEOUS ASSOCIATIONS IN ANTARCTICA. +OISC.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55, P.156-195.
- SCHOPF JM71C SCHOPF J M
1971: COMMENT ABOUT THE ORIGIN OF MICRINITE.
ECON. GEOL., V.66, P.1153-1156.
- SCHOPF JM75M SCHOPF J M
1975: MODES OF FOSSIL PRESERVATION, /DIAGENESIS/WEATHERING/ PLANTS/COALIFICATION/RESIN/FUSAIN/
REV. PALAEOBOT. PALYNOLOGY, V.20, P.27-53.
- SCHRAERJ68C SCHRAYER G J
1968: CURRENT VIEWS ON THE ORIGIN OF PETROLEUM. SYMPOSIUM ON HYDROCARBONS FROM LIVING ORGANISMS AND RECENT SEDIMENTS PRESENTED BEFORE THE DIVISION OF PETROLEUM CHEMISTRY, INC., AMERICAN CHEMICAL SOCIETY, ATLANTIC CITY MEETING, SEPTEMBER 8-13, 1968, P.840-842.
- SELITIIAG70V SELITSKII A G
1970: VERTICAL DISTRIBUTION OF OIL AND GAS DEPOSITS IN VARIOUS OIL AND GAS BASINS.
MOSCOW, UNIV., VESTN., SER. GEOL., V.25, N.5, P.111-114.
<VERTIKAL'NOE RASPREDELENIE ZAPASOV NEFTI I GAZA V RAZLICHNYKH NEFTEGAZONOSNYKH BASSEINAKH>
- SENGUTAS 74E SENGUPTA S
1974: THE EFFECTS OF TEMPERATURE AND PRESSURE ON LYCOPODIUM CLAVATUM SPDRS. /COLOR/PYROLYSIS/ARTIFICIAL CATAGENESIS/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.305-306, TECHNIP (PARIS).
- SENGUTAS 75E SENGUPTA S
1975: EXPERIMENTAL ALTERATIONS OF THE SPORES OF LYCOPODIUM CLAVATUM AS RELATED TO DIAGENESIS.
REV. PALAEOBOT. PALYNOLOGY, V.19, P.173-192.
- SEYLER CA55R SEYLER C A CHANDRA D
1955: REFLECTANCE OF COAL.
FUEL, V.34, N.4, P.503-512.
- SHABO EV73I SHABO E V MANCHUR G P
1973: THE ISOTOPE COMPOSITION OF GRAPHITE AND CARBONATES FROM THE ZAVALYEV DEPOSITS.
AKAD. NAUK SSSR, ODKL., V.209, N.1, P.209-212.
<ISSLEDOVANIYE IZOTOPNOGO SOSTAVA GRAFITA I KARBONATOV ZAVAL'YEVSKOGO MESTOROZHENIYA>
1974: ENG TRANSL: DOKL., EARTH SCI SECT., P.203-206.
GRAPHITE: UKRAINE, ZAVALYEV, GEOCHEMISTRY, ISOTOPES, C-13.
- SHIBAKAM 73D SHIBAKA M BENNETT A J R GOULD K W
1973: DIAGENESIS OF ORGANIC MATTER AND OCCURRENCE OF HYDROCARBONS IN SOME AUSTRALIAN SEDIMENTARY BASINS.
AUSTRAL. PETROL. EXPLOR. ASS., J., V.13, N.1, P.73-80.
- SHIMOMAT 74I SHIMOMAYA T IJIMA A
1974: INFLUENCE OF TEMPERATURE ON COALIFICATION OF TERTIARY COAL IN JAPAN. =ABSTR.
IN: CIRCUMPACIFIC SCIENCE CONFERENCE, HONOLULU, 1973, ASSOC. ROUND TABLE, P.145B.
- SHIROOV0072R SHIROKOV D O
1972: REFLECTIVITY OF ANTHRACITES FROM THE DOLZHANSKAYA-ROVENKY AREA OF THE DONETS BASIN. +ENG & RUS SUM.
AKAD. NAUK UKR., RSR, DOPOV., SER.8, N.8, P.698-699.
<PRO VIOBIVNU ZDATNIST' ANTRATSITIV DOVSHANS'KO-ROVENETS'KOGO RAYONU DONBASU>
- SHISHOVGD SHISHKOV G O =SISKOV G O
- SHITOVA LA71M SHITOVA L A
1971: A MAP OF THE METAMORPHISM OF COALS OF THE KUZNETSK BASIN.
IN: ISKOPAYEMYE UGLI SIBIRI I METODY IKH IZUCHENIYA, P.100-109, AKAD. NAUK SSSR, SIB. OTD., INST. GEOL. GEOFIZ. INOVOSIBIRSK).
<KARTA METAMORFIZMA UGLEY KUZBASSA>
- SHTERRGLY700 SHTERENBERG L YE YEREMEYEV V V SHTERENBERG LYUDM YE
1970: MODELING OF COAL METAMORPHISM.
AKAD. NAUK SSSR, ODKL., V.192, N.5, P.1134-1136.
<OPYTY PO MODELIRAVANIYU METAMORFIZMA UGLEY>
COAL & WOOD IN BOMBS TO 500C, 25,000 ATM., 30 MIN.
- SHUMYVAYM74S SHUMENKOVA YU M BELYAYEVA L S PARPAROVA G M RUDAVSKAYA V A FAYZULLINA YE M
1974: COMPOSITION OF DIAPERSED ORGANIC MATTER (PRECAMBRIAN AND LOWER CAMBRIAN, SOUTHERN SIBERIAN PLATFORM). /ELEMENTAL ANALYSIS/CATAGENESIS/
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMNYKH OSADKOV I METODY YEGO IZUCHENIYA, P.170-175, AKAD NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KON. OSAD. PORODAM, "NAUKA" PRESS (MOSCOW).
<O SOSTAVE RASSEYANNOGO SAPROPELEVOGO VESHCHESTVA (NA PRIMERE POZDNEOKEMBRIYSKIKH I NIZHNEKEMBRIYSKIKH OTLOZHENIY YUGA SIBIRSKOY PLATFORMY)>
- SIOORKOAV72I SIOORENKO A V BORSHCHEVSKII YU A SIOORENKO S A USTINOV V A POPOVA N K
1972: ISOTOPIC COMPOSITION OF ELEMENTAL CARBON FROM PRECAMBRIAN METAMORPHIC ROCKS.
AKAD. NAUK SSSR, ODKL., V.206, N.2, P.463-466.
<IZOTOPNYIY SOSTAV ELEMENTAPNOGO UGLERODA IZ METAMORFICHESKIKH PORODOV OKHEMBRIYA>
1973: ENG TRANSL: DOKLADY, V.206, N.2, P.220-222.
C-ISOTOPE DATA: GRAPHITES, SHUNGITES, MODERN MARINE SED.
- SIOORKOSA70M SIOORENKO S A
1970: MORPHOGENETIC TYPES OF OCCURRENCE OF ORGANIC MATTER IN PRECAMBRIAN METASEDIMENTS.
UGLENSOEN. FORMATSII I IKH GENEZIS., MOSCOW, P.112-115.
<MORFOGENETICHESKIYE TYPY PROYAVLENIYA METAMORFIZOVANNOGO ORGANICHESKOGO VESHCHESTVA V OSADCHNO-METAMORFICHESKIKH PORODAKH OKHEMBRIYA>
- SIEVER R 57V SIEVER R
1957: VARIATION IN COAL REFLECTANCE.
ILL., GEOL. SURV., CIRC. 241, 11 P.
- SIMONITBR73C SIMONEIT B R BURLINGAME A L
1973: CARBOXYLIC ACIDS DERIVED FROM TASHMANITE TASHMANITE BY EXTRACTIONS AND KEROGEN OXIDATIONS.
GEOCHIM. COSMOCHIM. ACTA, V.37, N.3, P.595-610.
- SISKOV G071A SISKOV G D SALLABASHEVA V I
1971: APPLICATION OF THE METHOD OF REMISSION INVESTIGATION OF COAL. +ENG SUM.
SOFTII. UNIV., GOO., GEOL. GEOGR. FAK., V.63, N.1, GEOL., P.245-253.
- SISKOV G071R SISKOV G D
1971: REFLECTANCE STUDIES OF THE GENOTYPES IN THE LIGNITE COAL OF THE MARITSA EAST BASIN.
BULG. AKAD. NAUK., ODKL., V.24, N.1, P.79-82.
- SISKOV G074I SISKOV G O PETROVA R
1974: INFRARED SPECTRA OF COAL MACERALS SEPARATED FROM BULGARIAN LIGNITES.
FUEL, V.53, N.4, P.236-239.
- SISKOV G074R SISKOV G O
1974: REMISSION INVESTIGATIONS ON THE BULGARIAN LIGNITES AND BROWN COAL.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.587-588, TECHNIP (PARIS).
- SMITH M 71N SMITH M
1971: NATURAL GRAPHITE.
IN: CHEMICAL TECHNOLOGY (ENCYCLOPEDIA), V.2, P.413-437.
GRAPHITE: DEPOSITS, PRODUCTION, GENESIS, COMPOSITION, PROPERTIES, STRUCTURE
- SOKOLOVVA68G SOKOLOV V A (ED.)
1968: GENESIS OF PETROLEUM AND NATURAL GAS.
"NAUKA" PRESS (MOSCOW) 230 P.
<GENEZIS NEFTI I GAZA>
- SOKOLOVVA69G SOKOLOV V A GEODEKYAN A A BUNIAT-ZADE Z A
1969: THE GENERAL SCHEME OF PETROLEUM AND GAS FORMATION, ALTERATION AND MIGRATION IN THE EARTH'S CRUST.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968: SCHENK P A & HAVENAR I (EDS.), P.279-288, PERGAMON PRESS (OXFORD)
- SOKOLOVVA71G SOKOLOV V A
1971: THE GEOCHEMISTRY OF NATURAL GASES.
"NEDRA" (MOSCOW), 336 P.
<GEOKHIMIYA PIRODNYKH GAZOV>
- SOKOLOVVA72C SOKOLOV V A TICHOMOLOVA T V CHEREMISINOV O A
1972: THE COMPOSITION AND DISTRIBUTION OF GASEOUS HYDROCARBONS IN DEPENDENCE OF DEPTH, AS THE CONSEQUENCE OF THEIR GENERATION AND MIGRATION.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1971, INT. SER. MONOGR. EARTH SCI., V.33, P.479-486.
- SOKOLVANT72P SOKOLOVA N T MOTORINA Z M USPENSKIY V A UMNOVA E G KHEMVA M A
1972: TRANSFORMATION OF DISPERSED ORGANIC MATTER UNDER THE ACTION OF CONTACT METAMORPHISM AND URANIUM-BEARING HYDROTHERMAL SOLUTIONS.
GEOKHM. IAKAO. NAUK SSSR, 1972, N.1, P.110-123.
<PREOBRAZOVANIYE RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA POD VOZDEYSTVIEM PROTSESSOV KONTAKTOVOGO METAMORFIZMA I URANONOSNYKH GEOTERMAL'NYKH RASTVOROV>
- SOMERS Y 75C SOMERS Y LEPLAT P NOEL R
1975: NATURAL MATURATION AND PYROLYSIS OF KEROGEN AND COAL COMPARED BY USE OF OPTICAL CRITERIA. +OISC /SPORINITE VS VITRINITE REFLECTANCE/TIME/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS, RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL PETROLIER, PARIS, 1973: ALPERN B (ED.), P.243-252, CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
<COMPARAISON DE L'EVOLUTION GEOLOGIQUE ET DE L'EVOLUTION PAR PYROLYSE DES PROPRIETES OPTIQUES DE ROCHES A KEROGENES ET DE CHARBONS>
- SOOS L 63S SOOS L
1963: ON THE SO CALLED DARK RESIN OF TERTIARY COALS, IN PARTICULAR THOSE OF HUNGARY.
ANN. UNIV. SCI. BUDAPEST. ROLANDO EOTVOS NOM., GEOL. SEC., V.6, P.129-161.
<UBER DAS SOGENANNTEN DUNKLE HARZ DER TERTIAREN KOHLEN, INSBESONDERE UNGARNS>
- SPACKANW 66C SPACKMAN W BARGHOORN E S
1966: COALIFICATION OF WOODY TISSUE AS DEDUCED FROM A PETROGRAPHIC STUDY OF BRANDON LIGNITE.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55, P.695-707.

- SPIRO NS69H SPIRO N S FEDINA I P
 1969: HUMIC ACIDS IN SEDIMENTARY ROCKS.
 NAUCHNO-ISSLED. INST. GEOL. ARKTIKI, UCH. ZAP., REG. GEOL.,
 N.16, P.12B-134.
 <GUMINOVYYE KISLOTY V OSADOCCHNYKH PORODAKH>
- STACH E 52B STACH E
 1952: BROWN COAL MICROSCOPY.
 IN: HANDBUCH DER MIKROSKOPIE IN DER TECHNIK: FREUND H
 (ED.), V.2, PT.1, P.4B3-686, UMSCHAU VERLAG
 (FRANKFURT/MAIN).
 <BRAUNKOEHLENMIKROSKOPIE>
- STACH E 68B STACH E
 196B: BASIC PRINCIPLES OF COAL PETROLOGY: MACERALS,
 MICROLITHOTYPES AND SOME EFFECTS OF COALIFICATION.
 IN: COAL AND COAL BEARING STRATA: INTER-UNIVERSITY GEOL.
 CONGR., 135TH, 1965, OLIVER & BOYD PUBL. EDINBURGH.
- STACH E 69F STACH E
 1969: ADVANCES IN INCIDENT FLUORESCENT MICROSCOPY IN COAL
 PETROGRAPHY.
 FREIBERG. FORSCHUNGSH., REIHE C, V.242, P.35-56.
 <FORTSCHRITTE DER AUFLICHT-FLUORESCENZ-MIKROSKOPIE IN DER
 KOEHLENPETROGRAPHIE>
- STACH E 75S STACH E MACKOWSKY M-TH TEICHMULLER M
 TAYLOR G H CHANDRA D TEICHMULLER R
 (TRANS. AND ENGLISH REVISION: MURCHISON D G TAYLOR G H ZIERKE F.)
 1975: STACH'S TEXTBOOK OF COAL PETROLOGY, SECOND COMPLETELY REVISED
 EDITION.
 GEBRÜDER BORNTRAEGER (BERLIN, STUTTGART), 428 P.
- STADLERG 71U STADLER G TEICHMULLER M
 1971: COAL ALTERATION AND CLAYSTONE AND SANDSTONE
 DIAGENESIS IN BOREHOLE 15D IN THE IBBENBUREN COAL MINE.
 FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.1B, P.125-146.
 <DIE UMHANDLUNG DER KOEHLEN UND DIE DIAGENESE DER TON- UND
 SANDSTEINE IN DER UNTERTAGEBOHRUNG 15D DER STEINKOEHLEN-
 BERGWERKE IBBENBUREN>
- STADLERG 71Z STADLER G TEICHMULLER R
 1971: SUMMARY SURVEY ON THE DEVELOPMENT OF THE BRAMSCHER
 MASSIF AND THE LOWER-SAXONY TECTOGENE.
 FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.1B, P.547-564.
 <ZUSAMMENFASSENDER ÜBERBLICK ÜBER DIE ENTWICKLUNG DES
 BRAMSCHER MASSIVS UND DES NIEDERSACHSISCHEN TECTOGENS>
 COALIFICATION; IGNEOUS METAMORPHISM
- STAHL W 66M STAHL W
 1966: METHODS OF C-12/C-13 ISOTOPE ANALYSIS OF NATURAL GAS.
 TAGUNG DER DEUTSCHEN GESELLSCHAFT FÜR MINERALOGIE-
 SCHAFTEN UND KOEHLEN-CHEMIE (MÜNCHEN).
 <ZUR METHODE DER C-12/C-13 ISOTOPENUNTERSUCHUNGEN AN
 EROGASEN>
- STAHL W 68K STAHL W
 196B: CARBON ISOTOPE ANALYSIS TO DETERMINE THE ORIGIN OF
 GAS IN NORTHWEST GERMANY.
 TECHN. HOCHSCHULE, CLAUSTHAL, DISS., 9B P.
 <KOEHLENSTOFF-ISOTOPENANALYSEN ZUR KLARUNG DER HERKUNFT
 NORDWESTDEUTSCHER ERDGASE>
- STAHL W 71C STAHL W TANG C H
 1971: CARBON ISOTOPE MEASUREMENTS OF METHANE, HIGHER
 HYDROCARBONS, AND CARBON DIOXIDE OF NATURAL GASES FROM
 NORTHWESTERN TAIWAN. /DISPERSED ORGANICS/ GAS FROM
 COALIFICATION/
 PETROL. GEOL. TAIWAN, N.8, P.77-91.
- STAHL W 74C STAHL W
 1974: CARBON ISOTOPE FRACTIONATIONS IN NATURAL GASES.
 NATURE, V.251, N.5471, P.134-135.
- STAHL W 75K STAHL W
 1975: CARBON ISOTOPE RATIOS OF NATURAL GAS - A PARAMETER OF
 MATURITY OF THE SOURCE ORGANIC MATTER. /VS REFLECTANCE
 /TERRESTRIAL VS SAPROPELIC FACIES/
 ERODL KOHLE/BRENNSTOFF-CHEMIE, V.28, N.4, P.188-191.
 <KOEHLENSTOFF-ISOTOPENVERHALTNISSE VON EROGASEN - REIFEKENN-
 ZEICHEN IHRER MUTTERSUBSTANZEN>
- STAPLINFL69S STAPLIN F L
 1969: SEDIMENTARY ORGANIC MATTER, ORGANIC METAMORPHISM, AND
 OIL AND GAS OCCURRENCE.
 BULL. CAN. PETROL. GEOL., V.17, N.1, P.47-66.
- STAPLINFL73O STAPLIN F L BAILEY N J L POCOCK S A J
 EVANS C R
 1973: DIAGENESIS AND METAMORPHISM OF SEDIMENTARY ORGANIC
 MATTER. /SAPROPEL/KEROGEN COLOR/THERMAL INDEX/HYDROCARBON
 GENERATION/
 REVISED IN PRESS VERSION OF PREPRINT TEXT OF TALK GIVEN AT
 AMER. ASSOC. PETROL. GEOL. MTG., ANAHEIM, CALIF., 1973.
- STAPLINFL73M STAPLIN F L EVANS C R
 1973: METAMORPHISM OF SEDIMENTARY ORGANIC MATTER. =ABSTR.
 AMER. ASS. PETROL. GEOL., BULL., V.57, N.4, P.806.
- STAUBLEAJ70G STAUBLE A J MILIUS G
 1970: GEOLOGY OF GRONINGEN GAS FIELD, NETHERLANDS.
 IN: GEOLOGY OF GIANT PETROLEUM FIELDS, AMER. ASSOC. PETROL.
 GEOL., MEM., N.14, P.359-369.
- STEPANOVV69S STEPANOV Y V
 1969: METAMORPHISM OF COAL INCLUSIONS AS AN INDICATOR
 OF PALEOGEOGRAPHIC ENVIRONMENT.
 AKAD. NAUK SSSR, OOKL., V.184, N.6, P.1395-1397.
 <STEPEN' METAMORFIZMA UGOL'NYKH VKLYUCHENIY KAK
 POKAZATEL' PALEOGEOMORFICHESKIKH USLOVIY>
- STREIB OL72A STREIB D L
 1972: ANALYSIS OF BENZENE AND CHLOROFORM SOLUBLE ORGANIC
 COMPOUNDS OF COAL AND THEIR RELATIONSHIPS TO STRATIGRAPHY
 AND PALEOENVIRONMENTS.
 WEST VIRGINIA UNIV., PH.D. THESIS, 167 P.
 1973: ABSTRACT: DISS. ABSTR. INT., V.33, N.7, P.3147B-3148B.
- SUBBOTAM174S SUBBOTA M I KHODZHAKULIEV YA A ROMANYUK A F
 1974: THE RELATION BETWEEN ORGANIC MATTER DISPERSED IN ROCKS
 AND DISSOLVED IN PURE SOLUTIONS. /HYDROCARBONS/
 CATAGENESIS/
 IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH
 OSADKOV I METODY YEGO IZUCHENIYA, P.209-212, AKAD NAUK
 SSSR, OTD. GEOL. GEOFIZ. GEOKHIM, KOM. OSAD. PORODAM,
 "NAUKA" PRESS (MOSCOW).
 <SVYAZ' RASTVDRENNOGO V PLASTOVYKH VOOAKH I RASSEYANNOGO V
 PORODAKH ORGANICHESKOGO VESHCHESTVA>
- SUESS E 71D SUESS E
 1971: DIAGENESIS OF ORGANIC MATTER IN BALTIC SEA SEDIMENTS.
 =ABSTR.
 INT. IAS SEDIMENTOLOGICAL CONGR., 8TH, HEIDELBERG (GERMANY),
 PROGRAM, P.91.
- SUGGATERP64C SUGGATE R P ELPHICK J O
 1964: COAL RANKS AND GEOTHERMAL GRADIENTS IN HIGH VOLATILE
 BITUMINOUS COALFIELDS.
 NATURE, V.203, N.497D, P.72-73.
- SUGGATERP67M SUGGATE R P
 1967: METAMORPHIC RANK IN TAIWAN COALS.
 TAIWAN, GEOL. SURV., BULL., N.19, P.15-24.
- SUGGATERP72C SUGGATE R P
 1972: COAL RANKS IN THE HARTON BOREHOLE.
 YORKSHIRE GEOL. SOC., PROC., V.39, PT.2, N.9, P.175-177.
- SUGGATERP74C SUGGATE R P
 1974: COAL RANKS IN RELATION TO DEPTH AND TEMPERATURE IN
 AUSTRALIAN AND NEW ZEALAND OIL AND GAS WELLS.
 N.Z. J. GEOL. GEOPHYS., V.17, N.1, P.149-167.
- SWANSONVE65H SWANSON V E
 PALACAS J G
 1965: HUMATE IN COASTAL SANDS OF NORTHWEST FLORIDA.
 U.S. GEOL. SURV., BULL. I214-B.
- SYROVA GM73S SYROVA G M BELETSKAYA S N
 1973: COMPARISON OF CHLOROFORM EXTRACTS FROM CRUSHED AND
 WHOLE ROCKS IN CAUCASIA (DAGISTAN). /CATAGENESIS/
 DETAILED BITUMEN ANALYSIS/
 IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKO-
 PAYEMYKH OSADKOV, P.174-185, AKAD NAUK SSSR, OTD. GEOL.
 GEOFIZ. GEOKHIM, KOM. OSAD. PORODAM; NAUKA PRESS (MOSCOW).
 <SRAVNITEL'NOYE IZUCHENIYE KHLODFORMYNYKH EKSTRAKTOV IZ
 NEDROBLENYKH I OROBLENYKH POROD SEVERNNOGO KAVKAZA I
 DAGISTANA>
- SZADESSE 69I SZADESSE E
 1969: COALIFICATION RELATIONSHIPS UNDER VARYING PRESSURE
 CONDITIONS.
 FREIBERG. FORSCHUNGSH., REIHE C, N.235, P.35-43.
 <INKOHLUNGSVERHAELTNISSE UNTER VERSCHIEDENEN DRUCK-
 BEDINGUNGEN>
- TAKAHASHI 58B TAKAHASHI R
 195B: THE RELATIONSHIP BETWEEN THE GEOLOGIC STRUCTURE AND
 COALIFICATION IN THE SHIKUO COAL BASIN, JAPAN.
 KYUSHU UNIV., FAC. SCI., MEM., SER. D, GEOL., V.8,
 N.1, P.1-18.
 <DIE BEZIEHUNG ZWISCHEN DER GEOLOGISCHEN STRUKTUR UND
 DER INKOHUNG IM SHIKUO-KOEHLENBECKEN, JAPAN>
- TAKAHASHI 59B TAKAHASHI R
 1959: THE RELATIONSHIP BETWEEN COALIFICATION AND GEOLOGIC
 STRUCTURE IN THE KARATSU COAL BASIN, SAGA PREFECTURE,
 JAPAN.
 KYUSHU UNIV., FAC. SCI., MEM., SER. D, GEOL., V.9, N.1,
 P.1-15.
 <DIE BEZIEHUNG ZWISCHEN DER INKOHUNG UND DER
 GEOLOGISCHEN STRUKTUR IM KARATSU-KOEHLENBECKEN, SAGA
 PRAF., JAPAN>
- TAKAHASHI 67C TAKAHASHI R
 1967: ON THE COALIFICATION OF THE AMAKUSA COALS WITH SPECIAL
 REFERENCE TO THE NIGGER-HEAD IN THE YONSHAKU COAL SEAM.
 +ENG ABSTR.
 PROF. YASUO SASA MEMORIAL VOLUME, P.477-493.
 <JAPANESE>
- TAKAHASHI 69T TAKAHASHI R
 1969: TECTONIC MOVEMENT AND COALIFICATION DEGREE IN THE
 AMAKUSA BASIN.
 J. FUEL. SOC. JAPAN, V.48, N.512, P.861-868.
- TAYLOR GH66E TAYLOR G H
 1966: THE ELECTRON MICROSCOPY OF VITRINITES. +DISC.
 IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55,
 P.274-283.
- TEICHERM 49I TEICHMULLER M TEICHMULLER R
 1949: COALIFICATION PROBLEMS IN THE RUHR CARBONIFEROUS.
 DEUT. GEOL. GES., Z., V.99, P.40-77.
 <INKOHLUNGSFRAGEN IM RUHRKARBON>
- TEICHERM 50I TEICHMULLER M TEICHMULLER R
 195D: THE COALIFICATION PICTURE OF THE LOWER SAXONY WEALDON
 BASIN.
 DEUT. GEOL. GES., Z., V.100, P.498-517.
 <DAS INKOHUNGSBILD DES NIEDERSACHSISCHEN WEALDEN-BECKENS>
- TEICHERM 52F TEICHMULLER M TEICHMULLER R
 1952: THE FACIES AND METAMORPHISM OF "COALS" FROM THE
 DEVONIAN SYSTEM OF THE RHEINISCHES SCHIEFERGEBIRGE.
 /REGIONAL MAPS/EFFECT OF DEFORMATION/SPORE COLOR/
 DEUT. GEOL. GES., Z., V.103, P.219-232.
 <ZUR FAZIES UND METAMORPHOSE DER "KOHLEN" IM DEVON DES
 RHEINISCHEN SCHIEFERGEBIRGES>
- TEICHERM 54S TEICHMULLER M
 TEICHMULLER R
 1954: THE CHEMICAL AND STRUCTURAL METAMORPHISM OF COAL.
 GEOL. RUNDSCH., V.42, P.265-296.
 <DIE STOFFLICHE UND STRUKTURELLE METAMORPHOSE DER KOHLE>

- TEICHERM 581 TEICHMULLER M
TEICHMULLER R
1958: COALIFICATION STUDIES AND THEIR UTILIZATION.
GEDL. MIJNBODUW, N.S., V.20, N.2, P.41-66.
<INKOHLUNGSUNTERSUCHUNGEN UND IHRE NUTZANWENDUNG>
- TEICHERM 58M TEICHMULLER M
1958: COAL METAMORPHISM AND PETROLEUM PROSPECTING.
REV. (ND. MINER., NUMER. SPECIAL, P.99-113.
<METAMORPHISM OF COAL AND PROSPECTION OF PETROLEUM>
- TEICHERM 60T TEICHMULLER M
KHALIFEH Y
ROUCACHE J
LOUIS M
1960: TRANSFORMATION OF ORGANIC MATTER IN BITUMINOUS SHALES
DURING METAMORPHISM. AN EXAMPLE FROM TOARCIAN POSIDONIA
SHALES IN LOWER SAXONY.
INST. FR. PETROLE, REV., V.15, N.11, P.1567-1576.
<TRANSFORMATION DE LA MATIERE ORGANIQUE DES SCHISTES
BITUMINEUX PAR METAMORPHISME. EXEMPLE DES SCHISTES
A POSIDONIES DU TOARCIEN DE LA BASSE-SAXE>
- TEICHERM 62G TEICHMULLER M
1962: THE GENESIS OF COAL.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 4TH, HEERLEN
1958, COMPTE RENDU, V.3, P.699-722.
<DIE GENESE DER KOHLE>
- TEICHERM 63K TEICHMULLER M
1963: COAL SEAMS OF THE MUNSTERLAND I WELL (COALIFICATION,
PETROGRAPHY, COOKING PROPERTIES).
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.II, P.129-178.
<DIE KOHLENFLOZE DER BOHRUNG MUNSTERLAND I INKOHUNG,
PETROGRAPHIE, VERKOKUNGSVERHALTEN>
- TEICHERM 66D TEICHMULLER M
TEICHMULLER R
1966: INVESTIGATION OF COALIFICATION IN APPLIED GEOLOGY.
ERBERG. FORSCHUNGSH., REIHE C, N.210, P.155-195.
<INKOHLUNGSUNTERSUCHUNGEN IM DIENST DER ANGEWANDTEN
GEOLOGIE>
- TEICHERM 66G TEICHMULLER M
TEICHMULLER R
1966: GEOLOGICAL CAUSES OF COALIFICATION.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55,
P.133-155.
- TEICHERM 66I TEICHMULLER M
TEICHMULLER R
1966: COALIFICATION IN THE SAAR CARBONIFEROUS, COMPARED
WITH THAT IN THE RUHR DISTRICT.
DEUT. GEDL. GES., Z., V.117, PT.1, P.243-279.
<DIE INKOHUNG IM SAAR-LOTHRINGISCHEN CARBON, VERGlichen
MIT DER IM RUHRKARBON>
- TEICHERM 67D TEICHMULLER M
TEICHMULLER R
1967: DIAGENESIS OF COAL I COALIFICATION).
IN: DIAGENESIS IN SEDIMENTS I DEVELOPMENTS IN
SEDIMENTOLOGY 81: LARSEN G & CHILINGAR G V I EOS.),
P.391-415, ELSEVIER.
- TEICHERM 67I TEICHMULLER M
1967: COALIFICATION STUDIES ON COAL-BEARING STRATA IN THE
TERTIARY OF THE LOWER RHINE GRABEN NORTH OF WORMS.
OBERRHEIN. GEOL. ABH., V.16, N.1/2, P.11-15.
<INKOHLUNGSUNTERSUCHUNGEN AN KOHLEFUHRENDE SEDIMENTEN
DES TERTIARS AUS DEM OBERRHEIN-GRABEN NORDLICH WORMS>
- TEICHERM 68G TEICHMULLER M
TEICHMULLER R
1968: GEOLOGICAL ASPECTS OF COAL METAMORPHISM.
IN: COAL AND COAL BEARING STRATA: INTER-UNIVERSITY GEOL.
CONGR., 135TH, 1965, P.233-267, OLIVER & BOYD PUBL.
LEIDENBURGH).
- TEICHERM 70I TEICHMULLER M
1970 DETERMINATION OF THE RANK OF COAL INCLUSIONS IN
SEDIMENTS OF THE UPPER RHINE GRABEN -- AN AID TO
CLARIFICATION OF GEOTHERMAL PROBLEMS. +ENG SUM.
IN: GRABEN PROBLEMS: INTERNATIONAL UPPER MANTLE PROJECT
SCIENTIFIC REPORT N.27: ILLIES J H & MUELLER S (EDS),
P.124-142, SCHWEIZERBART'SCHE VERLAGSBUCHHANDLUNG
(STUTTGART).
<BESTIMMUNG DES INKOHUNGSRADES VON KOHLIGEN EIN-
SCHLUSSEN IN SEDIMENTEN DES OBERRHEINGRABENS -- EIN
HILFSMITTEL BEI DER KLARUNG GEOTHERMISCHER FRAGEN>
- TEICHERM 71A TEICHMULLER M
1971: APPLICATION OF COAL PETROGRAPHICAL METHODS IN OIL
AND GAS EXPLORATION.
ERDUL KOHLE/ARENSTOFF-CHEMIE, V.24, N.2, P.69-76.
<ANWENDUNG KOHLEPETROGRAPHISCHER METHODEN BEI DER
ERDUL- UND ERGASPROSPEKTION>
- TEICHERM 71I TEICHMULLER M
1971: A COALIFICATION PROFILE OF THE UPPER CARBONIFEROUS
COAL MEASURES IN THE ISSELBURG 3 BOREHOLE NORTHWEST
OF WESEL. +ENG SUM.
GEDL. MITT. IAACHEN), V.11, N.1/2, P.181-184.
<DAS INKOHUNGSRADE DES FLOZFUHRENDE OBERKARBONS
DER BOHRUNG ISSELBURG 3 NORDWESTLICH VON WESEL>
- TEICHERM 71K TEICHMULLER M
TEICHMULLER R
1971: THE CARBONIFEROUS DEPOSITS IN THE GERMAN FEDERAL
REPUBLIC. III. UPPER CARBONIFEROUS (SILESIAN), A. THE
PARALIC REGION: 1. THE RHINE-RUHR COAL DISTRICT:
D. METAMORPHISM OF COAL.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.19, P.47-56
(GER.), P.53-62 (ENGL.), P.53-62 (FR).
<DIE KARBON-ABLAGERUNGEN IN DER BUNDESREPUBLIK DEUTSCH-
(Continued next column.)
- TEICHERM 71K LAND. III. OBERKARBON (SILESIUM); A, DER PARALISCHE
RAUM; I, DAS RHEIN-RUHR-REVIER; D, INKOHUNG>
- (Continued from
left column.)
- TEICHERM 71L TEICHMULLER M
TEICHMULLER R
1971: THE CARBONIFEROUS DEPOSITS IN THE GERMAN FEDERAL
REPUBLIC. III. UPPER CARBONIFEROUS (SILESIAN), A. THE
PARALIC REGION: 2. THE COAL DISTRICT OF AACHEN-ERKE-
LENZ: B. METAMORPHISM OF COAL.
ERDTSCHR. GEOL. RHEINLAND WESTFALEN, V.19, P.69-72
(GER.), P.74-77 (ENGL.), P.74-78 (FR).
<DIE KARBON-ABLAGERUNGEN IN DER BUNDESREPUBLIK DEUTSCH-
LAND; II. OBERKARBON (SILESIUM); A, DER PARALISCHE
RAUM; 2, DAS REVIER VON AACHEN-ERKELENZ; B, INKOHUNG>
- TEICHERM 71D TEICHMULLER M
TEICHMULLER R
1971: COALIFICATION PATTERN IN THE AREA OF OSNABRUCK.
ERDTSCHR. GEOL. RHEINLAND WESTFALEN, V.19, P.83-86.
<DIE INKOHUNG IM OSNABRUCKER RAUM>
- TEICHERM 73P TEICHMULLER M
1973: PETROLOGY AND GENESIS OF NATURAL COKES IN THE SEAM
PRASIDENT/HELENE, MINE ERIEDRICH HEINRICH KAMP-LINFORT
(LOWER RHINE DISTRICT).
GEDL. MITT. IAACHEN), V.12, P.219-254.
<ZUR PETROGRAPHIE UND GENESE VON NATURKOKSEN IM FLOZ
PRASIDENT/HELENE DER ZECH ERIEDRICH HEINRICH BEI KAMP-
LINFORT (LINKER NIEDERRHEIN)>
- TEICHERM 74E TEICHMULLER M
1974: ORIGIN AND ALTERATION OF BITUMINOUS MATTER IN COALS
AND THE RELATIONSHIP TO ORIGIN AND MATURATION OF
PETROLEUM. +ENG ABSTR.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.24, P.65-112.
<ENTSTEHUNG UND VERANDERUNG BITUMINOSER SUBSTANZEN IN KOHLEN
IN BEZIEHUNG ZUR ENTSTEHUNG UND UMWANDLUNG DES ERDOLLS>
- TEICHERM 74G TEICHMULLER M
1974: GENERATION OF PETROLEUM-LIKE SUBSTANCES IN COAL SEAMS
AS SEEN UNDER THE MICROSCOPE.
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973, CONGR. INT.
GEOCHIM. ORGAN., 6TH, RUEIL-MALMAISON, 1973, ACTES,
V.I, P.379-407.
- TEICHERM 74M TEICHMULLER M
1974: NEW MACERALS OF THE LIPTINITE GROUP AND THE ORIGIN OF
MICRINITE. +ENG ABSTR.
FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.24, P.37-64.
<NEUE MACERALE DER LIPTINIT-GRUPPE UND OIE ENTSTEHUNG
VON MICRINIT>
- TEICHERM 70K TEICHMULLER M COLOMBO U
GAZZARRINI E GONEIANTINI R KNEUPER G
1970: THE CARBON ISOTOPE RATIO IN METHANE FROM MINE GAS
AND COAL SEAM GAS AND ITS RELATION TO GEOLOGIC
CONDITIONS.
GEDL. MITT. IAACHEN), V.9, P.181-206.
<DAS KDHLENSTOFF-ISOTOPIEN-VERHALTNIS IM METHAN VON
GRUBENGAS UND FLOZGAS UND SEINE ABHANGIGKEIT VON
DEN GEOLOGISCHEN VERHALTNISSEN>
- TEICHERM 73P TEICHMULLER R
1973: THE PALAEOGEOGRAPHIC-ECIAL AND TECTONIC DEVELOPMENT
OF A COAL BASIN -- DEMONSTRATED BY THE RUHR CARBONIFEROUS.
DEUT. GEDL. GES., Z., V.124, P.149-165.
<DIE PALAEOGEOGRAPHISCH-EAZIELLE UND TECTONISCHE ENTWICKLUNG
EINES KOHLENBECKENS AM BEISPIEL DES RUHRKARBONS>
UPPER CARBONIFEROUS GEOTHERMAL > DEG. C/100M IN RUHR
- THOM WT34P THOM W T, JR.
1934: PRESENT STATUS OF THE CARBON RATIO THEORY.
IN: PROBLEMS OF PETROLEUM GEOLOGY: WRATHER W E & LAHEE
F H I EDS.), P.69-95, AMER. ASSOC. PETROL. GEOL.
- THOMAS R07DU THOMAS R D
LORENZ P B
1970: USE OF CENTRIFUGAL SEPARATION TO INVESTIGATE HOW
KERDGEN IS BOUND TO THE MINERALS IN OIL SHALE.
U.S. BUR. MINES, REPT. INVES. 7378, 14 P.
- TIMOFEVPPIN TIMOFEEV P P
1971: ORIGIN OF COAL DEPOSITS.
IN: PROBLEMY GEOLOGII NA XXIII SESSII MEZHONARODNOGO
GEOLOG(CHEKSKOGO KONGRESSA, P.143-149, AKAD. NAUK SSSR,
NATS. KOM. GEOL. SOV. SOYUZA IMOSCOW).
<NEKOTORYYE VOPROSY OBRAZOVANIYA UGLEDNYKH EDRMATSII>
- TIMOFEVPP7ID TIMOFEEV P P BOGOLYUBOVA L I
1971: ORGANIC MATTER AND ITS ALTERATION DURING THE PROCESS
OF FORMATION OF COAL.
IN: OSADOKNAKOPLENIE I GENEZIS UGLEY KARBONA SSSR, P.185-
211, AKAD. NAUK SSSR, OTD. NAUK ZEMLE, KOM. OSAD. PRODO.
IMOSCOW).
<ORGANICHESKOYE VESHCHESTVO I YEGO IZMENENIYE V PROTSESE
UGLEDBRAZOVANIYA>
- TIMOFEVPP7IP TIMOFEEV P P BOGOLYUBOVA L I
1971: POST-SEDIMENTATION ALTERATION OF ORGANIC MATERIAL
ACCORDING TO LITHOLOGIC ROCK TYPE AND DEPOSITIONAL FACIES.
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYH
OSADOK, P.169-190, AKAD. NAUK SSSR, OTD. NAUK ZEMLE, KOM.
OSAD. PRODO. IMOSCOW).
<POSTSEDIMENTATIONIDNYYE IZMENENIYA ORGANICHESKOGO
VESHCHESTVA V ZAVISIMOSTI OT LITOLOGICHESKIKH TIPOV POROD
I EATSIAL'NYKH USLOVIY (KH NAKOPLENIYA)>
- TIMDEEVPP7IR TIMOFEEV P P BOGOLYUBOVA L I
1971: THE ROLE OF FACIES AND ENVIRONMENTS OF SEDIMENTATION
IN THE HISTORY OF THE TRANSFORMATION OF CONCENTRATED
AND DISPersed ORGANIC MATTER.
CONGR. INT. STRATIGR. GEOL. CARBONIF., 6TH, SHEFFIELD,
1967, COMPTE RENDU, V.4, P.1571-1590.

- TIMDFEVP72S TIMDFEYEV P P
1972: SESSION OF THE INTERNATIONAL COMMISSIONS ON COAL -
PETROGRAPHIC NOMENCLATURE AND COAL PETROGRAPHIC ANALYSIS
(BELGIUM, 1970).
LITHOL. MINER. RESOUR., V.6 (1971), N.4, P.517-520.
- TIMDFEVP73R TIMDFEYEV P P BOGOLYUBOVA L I SEMENOVA M G
1973: ROLE OF MINERALS IN TRANSFORMATION OF PLANT MATTER
DURING EARLY DIAGENESIS IN SEDIMENTS OF DIFFERENT FACIES.
IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SVDREMNENNYKH I ISKO-
PAYEMYYKH OSADKOV, P.245-256, AKAD NAUK SSSR, OTD. GEOL.
GEOFIZ. GEOKHIM. KDM. OSAD. PORODAM, NAUKA PRESS (MOSCOW).
<ROL' MINERAL'NOGO VESHCHESTVA RAZLICHNYKH FATSIAL'NYKH
TIPOV OSADKOV V PREBRAZDVANI I RASTITEL'NOGO MATERIALA V
RANNEM LITOGENEZE>
- TIMDFEVP74D TIMDFEYEV P P BOGOLYUBOVA L I
1974: DIAGNOSIS OF ORGANIC SUBSTANCE IN PEAT-BOGS OF THE
RIONI INTERMONTANE DEPRESSION (TRANSCAUCASIAN).
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973, CONGR. INT.
GEOCHIM. ORGAN., 6TH, RUEIL-MALMAISON, 1973, ACTES,
V.1, P.571-585.
- TIMDFEVP75R TIMDFEYEV P P BOGOLYUBOVA L I
1975: RELATION OF CHANGES OF ORGANIC AND CLAY SUBSTANCES IN
DEPOSITS OF THE RECENT PEAT ACCUMULATION AREAS. /CLAY AND
ORGANIC FACIES/CHEMISTRY OF PLANT MATTER/
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973; ALPERN B (ED.), P.153-172, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- TING FT75F TING F T C LO H B
1975: FLUORESCENCE CHARACTERISTICS OF THERMO-ALTERED
EXINITES (SPORINITES).
FUEL, (SUBMITTED & ACCEPTED, 1975).
- TING FT75R TING F T C
1975: REFLECTIVITY OF DISSEMINATED VITRINITES IN THE GULF
COAST REGION. =ABSTR +DISC.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973; ALPERN B (ED.), P.275, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- TISSOT B 69P TISSOT B
1969: INITIAL DATA ON MECHANISMS AND KINETICS OF PETROLEUM
FORMATION IN SEDIMENTS AND SIMULATION OF A REACTION
SCHEME ON A COMPUTER.
INST. FR. PETROLE, REV., V.24, N.4, P.470-501.
<PREMIERES DONNEES SUR LES MECANISMES ET LA CINETIQUE DE
LA FORMATION DU PETROLE DANS LES SEDIMENTS: SIMULATION
D'UN SCHEMA REACTIONNEL SUR ORDINATEUR>
- TISSOT B 70D TISSOT B
1970: FORMATION OF HYDROCARBONS DURING THERMAL BREAKDOWN
OF ORGANIC MATTER. EXPERIMENT AT MATHEMATICAL MODELING
OF THE PROCESS WITH HELP OF A COMPUTER.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1970, N.5, P.80-88.
<OBRAZOVANIE UGLEVODORODOV PRI TERICHESKOM RASPADE
ORGANICHESKOGO VESHCHESTVA. OPYT MATEMATICHESKOVO
MODELIROVANIYA PROTSESSA S POMOSHCH'YU EVM>
- TISSOT B 71D TISSOT B CALIFET-DEBYSER Y DEROD G
QUOIN J L
1971: ORIGIN AND EVOLUTION OF HYDROCARBONS IN EARLY TOARCIAN
SHALES.
AMER. ASS. PETROL. GEOL., BULL., V.55, N.12, P.2177-2193.
HYDROCARBONS FROM KERODEN; TEMPERATURE INFLUENCE
- TISSOT B 73T TISSOT B
1973: TOWARD A QUANTITATIVE EVALUATION OF THE PETROLEUM
FORMED IN SEDIMENTARY BASINS.
ASS. FR. TECH. PETROLE, REV., N.222, P.27-31.
<FRENCH>
- TISSOT B 74I TISSOT B OURANO B ESPITALIE J
COMBAZ A
1974: INFLUENCE OF NATURE AND DIAGENESIS OF ORGANIC MATTER
IN FORMATION OF PETROLEUM.
AMER. ASS. PETROL. GEOL., BULL., V.58, N.3, P.499-506.
- TISSOT B 74D TISSOT B ESPITALIE J DEROD G
1974: ORIGIN AND MIGRATION OF HYDROCARBONS IN THE EASTERN
SAHARA (ALGERIA).
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973, CONGR. INT.
GEOCHIM. ORGAN., 6TH, RUEIL-MALMAISON, 1973, ACTES,
V.1, P.315-334.
<ORIGINE ET MIGRATION DES HYDROCARBONS DANS LE SAHARA
ORIENTAL (ALGERIE)>
- TOKARKAK 73A TOKARSKA K
1973: APPLICATION OF COAL PETROGRAPHY METHODS IN PROSPECTING
FOR OIL AND GAS DEPOSITS. +ENG & RUS SUM.
PRZEGL. GEOL., V.21, N.3, P.142-145.
<ZASTOSOWANIE METOD PETROGRAFII WEGLA W PROGNOZOWANIU
POSZUKIWAN ZLOZ ROPY I GAZU>
- TOMKEFFS154C TOMKEIEFF S I
1954: COAL AND BITUMENS AND RELATED FOSSIL CARBONACEOUS
SUBSTANCES: NOMENCLATURE AND CLASSIFICATION.
PERGAMON PRESS (LONDON), 122 P.
- TSCHAERH 66C TSCHAMLER H DE RUITER E
1966: A COMPARATIVE STUDY OF EXINITE, VITRINITE, AND
MICRINITE. +DISC.
IN: COAL SCIENCE: AMER. CHEM. SOC., ADVAN. CHEM. SER., N.55,
P.332-343.
- USPENIYA58R USPENSKIY V A INOENBOM F B CHERNYSHEVA A S
SENNIKOVA V N
1958: DESIGN OF A GENETIC CLASSIFICATION OF DISPERSED
ORGANIC MATTER.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVEO. INST., TR.,
VYP.128.
<K RAZRABOTKE GENETICHESKOI KLASSIFIKATSII RASSEYANNOVO
ORGANICHESKOGO VESHCHESTVA>
- USPENIYA69G USPENSKIY V A
1969: THE BASIS OF GENETIC CLASSIFICATIONS OF VARIOUS
FOSSIL ORGANIC SUBSTANCES.
Z. ANGEW. GEOL., V.15, N.11, P.575-577.
<GRUNDLAGEN DER GENETISCHEN KLASSIFIKATIONEN FOSSILER
ORGANISCHER SUBSTANZEN VERSCHIEDENER ART>
- USPENIYA74E USPENSKIY V A RAOCHENKO O A
1974: THE CHEMICAL CLASSIFICATION OF PRINCIPAL COMPONENTS
OF VARIOUS KINDS OF DISPERSED ORGANIC MATTER (IN RELATION
TO PETROLEUM GENESIS).
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973; TISSOT B &
BIENNER F (EDS.), V.1, P.481-488, TECHNIP (PARIS).
<SUR LES ELEMENTS PRINCIPAUX DE LA STRUCTURE CHIMIQUE DES
SUBSTANCES ORGANIQUES FOSSILISEES DE TYPE DIVERS (SOUS
L'ASPECT OU PROBLEME DE LA GENESE OU PETROLE)>
- UYEDA S 70G UYEDA S JESSOP A M (EoS)
1970: GEOTHERMAL PROBLEMS.
TECTONOPHYSICS, SPECIAL ISSUE, V.10, N.1-3, 390 P.
- VANGIELP 66F VAN GIJZEL P
1966: THE FLUORESCENCE PHOTOMETRY OF MICROFOSSILS BY MEANS
OF THE BEREK MICROSCOPE PHOTOMETER.
LEITZ MITT. WISS. TECH., V.3, N.7, P.206-214.
IN ENGLISH.
<DIE FLUORESCENZ-PHOTOMETRIE VON MIKROFOSSILIEN MIT DEM
ZWEISTRABL-MIKROSKOPPHOTOMETER NACH BEREK>
- VANGIELP 67A VAN GIJZEL P
1967: AUTO FLUORESCENCE OF FOSSIL POLLEN AND SPORES WITH
SPECIAL REFERENCE TO AGE DETERMINATION AND COALIFICATION.
LEIÖSE GEOL. MEDEDEL., V.40, P.264-317.
- VANGIELP 71R VAN GIJZEL P
1971: REVIEW OF THE UV-FLUORESCENCE OF FRESH AND FOSSIL
EXINES AND EXOSPORIA.
LEIÖSE GEOL. MEDEDEL., V.40, P.264-317.
GIJZEL P, & SHAW G (EDS.), P.659-685, ACADEMIC PRESS
(LONDON).
- VANGIELP 73T VAN GIJZEL P
1973: TOPICS OF UV-FLUORESCENCE MICROSCOPHOTOMETRY, PT.
2. POLYCHROMATIC UV-FLUORESCENCE MICROPHOTOMETRY OF FRESH
AND FOSSIL PLANT SUBSTANCES WITH SPECIAL REFERENCE TO THE
LOCATION AND IDENTIFICATION OF DISPERSED ORGANIC MATERIAL
IN ROCKS.
INT. COMM. COAL RETROL., 1973 MTG., PARIS, PREPRINT.
- VANGIELP 75P VAN GIJZEL P
1975: POLYCHROMATIC UV - FLUORESCENCE MICROPHOTOMETRY OF
FRESH AND FOSSIL PLANT SUBSTANCES WITH SPECIAL REFERENCE
TO THE LOCATION AND IDENTIFICATION OF DISPERSED ORGANIC
MATERIAL IN ROCKS.
IN: PETROGRAPHIE DE LA MATIERE ORGANIQUE DES SEDIMENTS,
RELATIONS AVEC LA PALEOTEMPERATURE ET LE POTENTIEL
PETROLIER, PARIS, 1973; ALPERN B (ED.), P.67-91, CENTRE
NATIONAL DE LA RECHERCHE SCIENTIFIQUE (PARIS).
- VANHEEKKH71A VAN HEEK K H JUNTGEN H LUFT K F ET AL.
1971: FORMATION OF GAS IN EARLY STAGES OF COALIFICATION:
EVIDENCE FROM PYROLYSIS TESTS. +ENG SUM.
ERDOL KOHLE, V.24, N.9, P.568-572.
<AUSSAGEN ZUR GASBILDUNG IN FRUHEN INKOHUNGSSTADIEN AUF
GRUND VON PYROLYSEVERSUCHEN>
- VANKRENDW6IC VAN KREVELEN D W
1961: COAL: TYPOLOGY, CHEMISTRY, PHYSICS, CONSTITUTION.
/OXIDATION/CLASSIFICATION/MACERALS/ANALYSIS/CARBONIZATION
/OPTICAL PROPERTIES/X-RAY/
ELSEVIER PUBL. CO. (AMSTERDAM), 514 P.
- VASSOCHNB69G VASSOYEYEV N B KORCHAGINA YU I LOPATIN N V
CHERNYSHEV V V
1969: THE MAIN PHASE OF OIL FORMATION.
MOSCOW, UNIV., VESTN., SER. GEOL., V.24, N.6, P.3-27.
<GLAVNAYA FAZA NEFTFBRAZDVANIYA>
ENG TRANSL: INT. GEOL. REV., V.12, N.11, P.1276-1296.
- VASSOCHNB69H VASSOYEYEV N B KORCHAGINA YU I LOPATIN N V
CHERNIKOV K A
1969: THE MAIN PHASE OF OIL FORMATION.
Z. ANGEW. GEOL., V.15, N.12, P.611-621.
<DIE HAUPTRHASE DER ERODLBILDUNG>
- VASSOCHNB71N VASSOYEYEV N B
1971: TERMS CONNECTED WITH INVESTIGATION OF ORGANIC MATERIAL
IN SEDIMENTS AND SEDIMENTARY ROCKS.
IN: ORGANICHESKOYE VESHCHESTVO SVDREMNENNYKH I ISKOPAYEMYYKH
OSADKOV, AKAD. NAUK SSSR, OTD. NAUK ZEMLE, KDM OSAD.
POROD., MOSCOW, R.218-238.
<D NEKOTORYKH TERMINAKH SVYAZANNYKH S IZUCHENIEM ORGAN-
ICHESKOGO VESHCHESTVA OSADKOV I OSADOCHNYKH GORNYYKH POROD>
- VASSOCHNB71O VASSOYEYEV N B
1971: ORGANIC MATTER OF RECENT AND FOSSIL SEDIMENTS.
NAUKA (MOSCOW), 242 P.
<ORGANICHESKOYE VESHCHESTVO SVDREMNENNYKH I ISKOPAYEMYYKH
OSADKOV (ED.)>
- VASSOCHNB71Z VASSOYEYEV N B
1971: SIGNIFICANCE OF INVESTIGATING ORGANIC MATERIAL IN
MODERN AND FOSSIL SEDIMENTS.
IN: ORGANICHESKOYE VESHCHESTVO SVDREMNENNYKH I ISKOPAYEMYYKH
OSADKOV, AKAD. NAUK SSSR, OTD. NAUK ZEMLE, KDM OSAD.
POROD., (MOSCOW) P.5-11.
<ZNACHENIYE IZUCHENIYA ORGANICHESKOGO VESHCHESTVA SVDREMN-
ENNYKH I ISKOPAYEMYYKH OSADKAKH>
- VASSOCHNB72T VASSOYEYEV N B PRYAKHINA Y A
1972: THIRD SEMINAR ON ORGANIC MATTER OF RECENT AND
ANCIENT SEDIMENTS, 25-27 MAY, 1972.
MOSCOW, UNIV., VESTN., SER. GEOL., V.27, N.5, P.121-122.
<TRETIIY SEMINAR PO ORGANICHESKOMU VESHCHESTVU
SVDREMNENNYKH I ISKOPAYEMYYKH OSADKOV, 25-27 MAYA 1972>

- VASSOCHN873C VASSOYEVICH N B KORCHAGINA YU I GERBER M I MITYUSHIN N V ORLOVA V S FADEYEVA N P
 1973: CATAGENESIS OF DISPERSED ORGANIC MATTER IN CLAY ROCKS LACKING RESERVOIR INTERBEDS.
 AKAD. NAUK SSSR, IZV., SER. GEOL., 1973, N.4, P.116-124.
 <OSOBENOSTI KATAGENEZA RASSYAYANNOGO ORGANICHESKOGO VESHCH- ESTVA V BEONYKH KOLLEKTORAMI GLINISTYKH TOLSHCHAKH>
- VASSOCHN873D VASSOYEVICH N B
 1973: CHARACTERIZATION OF ORGANIC MATTER IN RECENT AND FOSSIL SEDIMENTS. /CLARK'S: TOTAL ORGANICS, BITUMINOIDS, HYDROCARBONS/RELATIONS TO GRAIN SIZE, CARBONATES/
 IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKO- PAYEMYYKH OSADKOV, P.11-59, AKAD. NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, NAUKA PRESS IMOSCOMI.
 <OSOVNOYVE ZAKONDMERNOSTI, KHARAKTERIZUYUSHCHIEY ORGANICH- ESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV>
- VASSOCHN873P VASSOYEVICH N B GUSEVA A N TARANENKO YE I
 1973: PROBLEM OF OIL AND GAS IN PRECAMBRIAN DEPOSITS. IN: PRIRODA ORGANICHESKOGO VESHCHESTVA SOVREMENNYKH I ISKO- PAYEMYYKH OSADKOV, P.150-157, AKAD. NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, NAUKA PRESS IMOSCOMI.
 <K PROBLEME NEFTEGAZOBRAZOVANIYA V ODKEMBRIZYKSIKH OTLOZHENIYAKH>
- VASSOCHN874P VASSOYEVICH N B AKRAMKHODZHAEV A M GEOEKYAN A A
 1974: PRINCIPAL ZONE OF OIL FORMATION. /CATAGENESIS /VITRINITE REFLECTANCE/
 IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B & BIENNER F (EDS.), V.1, P.309-314, TECHNIP (PARIS).
- VASSOCHN874R VASSOYEVICH N B KORCHAGINA YU I BARTASHEVICH D V
 1973: DISPERSED ORGANIC MATTER IN THE MAIN ZONE OF OIL FORMATION. /CATAGENESIS/
 IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV I METODY YEGO IZUCHENIYA, P.213-218, AKAD. NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, "NAUKA" PRESS IMOSCOMI.
 <RASSYAYANNOYE ORGANICHESKOYE VESHCHESTVO V GLAVNOY ZONE NEFTEGAZOBRAZOVANIYA>
- VELEV V 70V VELEV V
 1970: INFLUENCE OF TYPE OF ORGANIC MATTER UPON CONSTITUTION OF MICRO-OIL AND MACRO-OIL.
 BULG. AKAD. NAUK., DOKL., V.23, N.7, P.831-834.
 <VLIANIE SOSTAVA ISKHOONOGO ORGANICHESKOGO VESHCHESTVA NA SOSTAV MICRO- AND MACRONEFTI>
- VELEV V 71R VELEV V SHIMANOV Y OACHEVA Z
 1971: DISTRIBUTION, COMPOSITION AND STATE OF THE DISPERSED ORGANIC MATTER OF THE CARBONATE - TERRIGENOUS COMPLEX IN THE LOWER CRETACEOUS IN THE CENTRAL PART OF NORTH BULGARIA.
 BULG. GEOL. DRUZH., SPIS. V.32, PT.1, P.45-54.
 <RASPREDLENIE, SASTAV I SASTOYANIE NA DISPERSNOTO ORGANICH- NO VESHCHESTVO OT CARBONATNO-TERRIGENNA COMPLEX NA OOLNATA CREDA V TSENTRALNATA CHAST NA SEVERNA BULGARIA>
- VELEV V 73V VELEV V SHIMANOV Y
 1973: ON THE GENESIS AND MIGRATION OF HYDROCARBONS IN THE MESOZOIC ROCKS OF CENTRAL PARTS OF MISION PLATFORM IN BULGARIA.
 IN: CARPATHO-BALKAN GEOLOGICAL ASSOCIATION, 9TH, CONGRESS, BUDAPEST, 1969, BULLETIN, VOLUME 4: SZAOECZKY-KARODSS E & PCSI-ODNATH E (EDS.), P.261-269, AKADEMIJA KIAOD (BUDAPEST).
 <K VOPROSU O GENESISE I MIGRATSIIY UGLEVOODRODOV V OTLOZHENIYAKH MESOZYDIA TSENTRAL'NOY CHASTI MISIYSKOY PLATFORMY N.R. BLDGARIY>
- VENEVA R 69M VENEVA R OACHEVA Z
 1969: MORPHOLOGY OF ORGANIC MATERIAL IN UPPER TRIASSIC ROCKS, DOLNI DOBNIK. *ENG & RUS SUM.
 BULG. AKAD. NAUK., GEOL. INST., IZV., SER. NEFT. VUGLISHTNA GEOL., V.18, P.55-62.
 <MORFOLOGIYA NA ORGANICHESKOGO VESHCHESTVO V SKALITE NA GORNIIYA TRIAS OT DOLNODOBNISHKATA STRUKTURA>
- VIE G 66R VIE G
 1966: RELATIONS BETWEEN COALS, PETROLEUM, BITUMINOUS SCHISTS AND PETROLEUM RESEARCH.
 TECHN. PETROLE, V.21, P.240
 <RELATIONS ENTRE CHARBONS, PETROLES, SCHISTES BITUMINEUX ET RECHERCHE PETROLIERE>
- VIKTOVANS70M VIKTOROVA N S RODIONOVA K F CHETVERIKOVA O P
 1970: METHODS OF DETERMINING FACIES TYPE OF DISPERSED ORGANIC MATTER.
 NEFTEGAZOV. GEOL. GEOFIZ., 1970, N.11, P.31-33.
 <METODY USTANOVLIVENIYA FATSIAL'NOVO TIPA RASSYAYANNOVO ORGANICHESKOGO VESHCHESTVA>
- VLD0AYVP74G VLD0ARSKAYA V P NOSOV G I
 1974: CLAY MINERALS OF PETROLEUM AND GAS SOURCE ROCKS AS CATALYSTS OF PETROLEUM AND GAS FORMATION.
 AKAD. NAUK SSSR, DOKL., V.218, N.3, P.653-656.
 <GLINISTYYE MINERALY NEFTEGAZOMATERINSKIH POROD KAK KATALI- ZATORY NEFTEGAZOBRAZOVANIYA>
- VLOGINAG700 VOLOGIN A G
 1970: ORGANIC REMAINS FROM SHUNGITES OF THE PRECAMBRIAN OF KARELIA.
 AKAD. NAUK SSSR, DOKL., V.193, N.5, P.1163-1166.
 <STATKI ORGANIZMOV IZ SHUNGITOV ODKEMBRIIYA KARELIY>
- VONGEERHR630 VON GAERTNER H R SCHMITZ H H
 1963: ORGANIC MATTER IN POSITIONAL SHALES AS AN INDICATION OF RESIDUAL OIL DEPOSIT. *OILS /OTA OF WOOD, COAL, SHALES, OIL, ASPHALTS/
 IN: SIXTH WORLD PETROLEUM CONGRESS, FRANKFURT, 1963, PRDC., SEC.1, P.355-363.
- VORONOVY573N VORONOV YU S KARNYUSHINA E E GORSHKOV V I
 1973: NEW DATA ON EVALUATION OF PREDICTED CONTENT IN GAS AND OIL FROM CRETACEOUS DEPOSITS OF S.W. KAMCHATKA. GEOL. GEOFIZ. IAKAO. NAUK SSSR, SIB. OTD., 1973, N.12, P.128-130.
 <RUSSIAN>
 SHALE DENSITY; VITRINITE REFLECTANCE; BITUMINOSITY TO MEASURE CATAGENESIS: CRUDE GENERAL DATA ONLY
- VOSKRYAMF74P VOSKRESENSKAYA M F
 1974: DIFFERENTIAL THERMAL ANALYSIS USED IN LABORATORY STUDIES OF CATAGENESIS OF ORGANIC MATTER. /ORGANIC FACIES/ VSE. NEFT. NAUCH.-ISSLEO. GEOLOGOZAVDE. INST., TR., VYP.353, P.65-81.
 <PRIMENENIYE OTA V OPYTAKH PO LABORATORNOY MODELIROVANIYU PREVRASHCHENIYA ORGANICHESKOGO VESHCHESTVA>
- VOYTSYAAG71C VOYTSSEKHOVSKAYA A G
 1971: CHARACTERISTICS OF SAPROPELIC ORGANIC MATTER OF VARIOUS SUBTYPES.
 IN: NOVYYE METODY ISSLEDOVANIYA OSADONCHNYKH POROD S TSEL'YU POISKOV BLAGOPRIYATNYKH OLYA NEFTI - I GAZOBRAZOVANIYA USLOVIY, P.33-36, INST. GEOL. ARKTIKI I LENINGRAOI).
 <KHARAKTERISTIKA SAPROPELEVOGO ORGANICHESKOGO VESHCHESTVA RAZLICHNYKH POOTIPOV>
- VOYTSYAAG71S VOYTSSEKHOVSKAYA A G
 1971: STUDY OF THE ORGANIC MATTER IN SEDIMENTARY ROCKS BY PETROGRAPHIC AND LUMINESCENCE-PETROGRAPHIC METHODS.
 IN: NOVYYE METODY ISSLEDOVANIYA OSADONCHNYKH POROD S TSEL'YU POISKOV BLAGOPRIYATNYKH DLYA NEFTI - I GAZOBRAZOVANIYA USLOVIY, P.21-32, INST. GEOL. ARKTIKI I LENINGRAOI).
 <IZUCHENIYE RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA OSADONCHNYKH POROD NA OSNOVE PETROGRAFICHESKIKH I LUMINISSENTS'NO-PETROGRAFICHESKIKH METODOV ISSLEDOVANIYA>
- VOYTSYAAG74V VOYTSSEKHOVSKAYA A G SPIRO N S
 1974: ORGANIC MATTER FAVORABLE AS A SOURCE OF OIL AND GAS. SAPROPEL/ALGAE/
 IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYYKH OSADKOV I METODY YEGO IZUCHENIYA, P.230-234, AKAD. NAUK SSSR, OTD. GEOL. GEOFIZ. GEOKHIM. KOM. OSAD. PORODAM, "NAUKA" PRESS IMOSCOMI.
 <K VOPROSU OB ISKHOONNO ORGANICHESKOM MATERIALE, BLAGOPRI- YATNOM OLYA NEFTEGAZOBRAZOVANIYA>
- VYSHEIYV58BP VYSHEMIRSKIY V S
 1958: USE OF THE CARBON RATIO METHOD FOR PREDICTING PETROLEUM PROSPECTS.
 GEOL. NEFTI I GAZA, 1958, N.6.
 <PRIMENENIYE METODA UGLERODNOVO KOEFFITSIENTA PRI PROGNOZAKH NEFTENOSNOSTI>
- VYSHEIYV563G VYSHEMIRSKIY V S
 1963: GEOLOGIC CONDITIONS OF COAL AND OIL METAMORPHISM. [SARATOV].
 <GEOLOGICHESKIE USLOVIYA METAMORFIZHA UGLEI I NEFTI>
- VYSHEIYV573I VYSHEMIRSKIY V S OOI'L'NITSYN YE F PERTSEVA A P
 1973: CARBON ISOTOPE COMPOSITION OF AUTOCHTHONOUS AND ALLOCHTHONOUS BITUMENS.
 AKAD. NAUK SSSR, DOKL., V.210, N.2, P.411-414.
 <ISOTOPNYIY SOSTAV UGLEROOA AVTOKHTONNYKH I ALLOKHTONNYKH BITUMINODOV>
- VYSHEIYV574P VYSHEMIRSKIY V S OOI'L'NITSYN YE F PERTSEVA A P SHORIN V P
 1974: BEHAVIOR OF STABLE CARBON ISOTOPES DURING CATAGENESIS OF COAL.
 AKAD. NAUK SSSR, DOKL., V.218, N.2, P.449-451.
 <POVEOENIYE STABIL'NYKH IZOTOPOV UGLEROOA UGLEV V PROTSESSE KATAGENEZA>
- WAKSMANSA36H WAKSMAN S A
 1936: HUMUS: ORIGIN, CHEMICAL COMPOSITION, AND IMPORTANCE IN NATURE. /SOIL/PEAT/COAL/ WILLIAMS & WILKINS CO. (BALTIMORE), 494 P.
- WEGE E 54C WEGE E
 1854: CHEMICAL - PHYSICAL AND PETROGRAPHIC INVESTIGATIONS ON COALS, COKES AND GRAPHITE. VI. INVESTIGATIONS ON THE REFLECTANCE AND THE REFLECTION ANISOTROPY OF VITRINITES. BRENNSTOFF-CHEMIE, V.35, N.1/2, P.1-6 & N.3/4, P.33-41.
 <CHEMISCHE-PHYSIKALISCHE UND PETROGRAPHISCHE UNTERSUCHUNGEN AN KOHLEN, KOKSEN UND GRAPHITEN. VI. UNTERSUCHUNGEN UBER DAS REFLEXIONSVERMOGEN UND REFLEXIONSANISOTROPIE VON VITRINITEN>
- WEHNER H 68G WEHNER H
 1968: GAS-YIELD CAPACITY OF SEDIMENTARY ORGANIC MATERIALS. ARTIFICIAL COALIFICATION TESTS WITH ROCKS FROM THE CARBONIFEROUS AND DEVONIAN OF THE SAAR BASIN. DISS. WURZBURG.
 <GASSPALTVERMOGEN SEIEMNT-ORGANISCHEN MATERIALS: KUNSTLICHE INKOHUNGSVERSUCHE AN GESTEINEN DES SAARKAR- BONS UNO -DEVONS>
- WEHNER H 69U WEHNER H WELTE O
 1969: INVESTIGATION OF THE POTENTIAL GAS GENERATION FROM ORGANIC MATERIALS IN ROCKS AND COALS OF THE SAAR CARBONIFEROUS AND DEVONIAN.
 IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1968: SCHENK P A & HAVENAR I (EDS.), P.443-457, PERGAMON PRESS (OXFORD)
 <UNTERSUCHUNGEN ZUM GASABSALTENVERMOGEN OES ORGANISCHEN MATERIALS IN GESTEINEN UND KOHLEN OES SAARLANDISCHEN KARBONS UNO DEVONS>
- WELTE D 64N WELTE O
 1964: NON-VOLATILE HYDROCARBONS IN DIAMOND DRILL CORES OF THE DEVONIAN AND CARBONIFEROUS OF THE MUNSTERLAND-1 BOREHOLE (RUHR DISTRICT).
 FORTSCHR. GEOL. RHEINLAND WESTFALEN, V.12, P.559-568.
 <NICHTFLUCHTIGE KOHLENWASSERSTOFFE IN KERNPROBEN DES DEVONS UNO KARBONS DER BOHRUNG MUNSTERLAND 1>

- WELTE D 72P WELTE O
1972: PETROLEUM EXPLORATION AND ORGANIC GEOCHEMISTRY.
J. GEOCHEM. EXPLOR., V.1, N.1, P.117-136.
- WELTE D 73E WELTE O
1973: PETROLEUM GENESIS, WITH CONSIDERATION OF KEROGEN AND
COALY MATERIAL AS SOURCE MATERIAL.
ERDOL KOHLE/BRENNSTOFF-CHEMIE, V.26, N.12, P.710-711.
<OIE ERDOLGENESE UNTER BERUCHSICHTIGUNG VON KEROGEN UND
KOHLEIGEM MATERIAL ALS AUSGANGSSUBSTANZ>
- WELTE D 74R WELTE O
1974: RECENT ADVANCES IN ORGANIC GEOCHEMISTRY OF HUMIC
SUBSTANCES AND KEROGEN: A REVIEW. /OIGENESIS/CATAGENESIS/
IN: ADVANCES IN ORGANIC GEOCHEMISTRY, 1973: TISSOT B &
BIENNER F (EDS.), V.1, P.3-13, TECHNIP (PARIS).
- WHITE C015S WHITE C O
1915: SOME RELATIONS IN ORIGIN BETWEEN COAL AND PETROLEUM.
WASH. ACAD. SCI., J., V.5, N.6, P.189-212.
- WHITE C017L WHITE C O
1917: LATE THEORIES REGARDING THE ORIGIN OF OIL.
GEOL. SOC. AMER., BULL., V.28, P.727-734.
- WHITE C025P WHITE C O
1925: PROGRESSIVE REGIONAL CARBONIZATION OF COALS.
SOC. MINING ENG., AIME, TRANS., V.71, P.253-281.
- WHITE C035M WHITE C O
1938: METAMORPHISM OF ORGANIC SEDIMENTS AND DERIVED OILS.
AMER. ASS. PETROL. GEOL., BULL., V.19, N.3, P.589-617.
- WILSON LR61P WILSON L R
1961: PALYNOLOGICAL FOSSIL RESPONSE TO LOW-GRADE
METAMORPHISM IN THE ARKOMA BASIN.
TULSA GEOL. SOC. DIGEST, V.29, P.131-140.
- WOLF M 66D WOLF M
1966: PETROGRAPHIC INVESTIGATIONS ON THE BOGHEAD-SHALES OF
AUTUN (SAONE-ET-LOIRE, FRANCE). +ENG GER & RUS ABSTR.
SCI. TERRE, V.11, N.1, P.7-18.
<OBSERVATIONS PETROGRAPHIQUES SUR LES SCHISTES BOGHEAD
D'AUTUN (SAONE-ET-LOIRE)>
- WOLF M 67P WOLF M
1967: PETROGRAPHIC OBSERVATIONS ON URANIUM AND THORIUM
BEARING BOGHEAD SHALES FROM AUTUN, WITH FLUORESCENCE
MICROSCOPY.
BRENNSTOFF-CHEMIE, V.48, N.1, P.11-14.
<PETROGRAPHISCHE BEOBSICHTUNGEN AN DEN URAN UND THORIUM
FUHRENDEN BOGHEADSCHIERERN VON AUTUN (SAONE-ET-LOIRE)
UNTER BESONDERER BERUICKSICHTIGUNG VON ERGEBNISSEN DER
FLUORESCENZMIKROSKOPIE>
- WOLF M 69I WOLF M
1969: A COALIFICATION PROFILE THROUGH THE FLOZLEERE (BARREN
MEASURES) NORTH OF MESCHÉDE.
ERDOL KOHLE, V.22, N.4, P.185-187.
<EIN INKOHLEUNGSPROFIL DURCH DAS FLOZLEERE NORDLICH VON
MESCHÉDE>
- WOLF M 72B WOLF M
1972: RELATIONS BETWEEN COALIFICATION AND TECTONICS IN THE
NORTHERN RHENISH SCHIEFERGEBIRGE. +ENG SUM.
NEUES JAHRB. GEOL. PALAONTOL., ABH., V.141, N.2, P.222-257.
<BEZIEHUNGEN ZWISCHEN INKOHLEUNG UND GEOTEKTONIK IM
NORDLICHEN RHEINISCHEN SCHIEFERGEBIRGE>
- WOLIRABV 69E WOLIRAB V
STREIBL M
1969: EARTH WAXES, PEAT, MONTAN WAX AND OTHER ORGANIC BROWN
COAL CONSTITUENTS.
IN: ORGANIC GEOCHEMISTRY: METHODS AND RESULTS:
EGLINTON G & MURPHY M T (EDS.), P.576-598, SPRINGER-
VERLAG (BERLIN).
- YAVORIYV167P YARORSKIY V I
1976: THE PERMANENT CHARACTER OF EVIDENCE OF METAMORPHISM IN
COAL DEPOSITS.
SOV. GEOL., 1967, N.4, P.118-123.
<RUSSIAN>
- YEH HW74Q YEH H W SAVIN S M
1974: QUARTZ-CLAY ISOTOPIC GEOTHERMOMETER FOR TEMPERATURES
BETWEEN 180 AND 80 DEGREES C.
GEOL. SOC. AMER., ABSTR. PROG., 1974, NORTH-CENT. SEC.,
P.555.
- YEMETS TP74M YEMETS T P BURMISTROVA L O ZASLAVSKIY YE M
LOPATIN N V
1974: TECHNIQUES OF MEASURING REFLECTANCE OF ORGANIC
MICROCONSTITUENTS OF SEDIMENTARY ROCKS.
AKAD. NAUK SSSR, IZV., SER. GEOL., 1974, N.4, P.151-153.
<K METODIKE IZMERENIYA OTRAZHATEL'NOY SPOSOBNOSTI MIKRO-
KOMPONENTOV ORGANICHESKOGO VESHCHESTVA OSADOCNYKH POROD>
- YEREMINIV72M YEREMIN I V KUZNETSOVA A A
1972: MACERAL AND MICROLITHOTYPE COMPOSITION OF PALEOZOIC
COALS IN THE KARAGANDA BASIN.
KHIM. TVERO. TOPL., 1972, N.3, P.3-7.
<MIKROKOMPONENTNO-MIKROLITOTIPNY SOSTAV PALEOZOYSKIKH
UGLEY KARAGANDINSKOGO BASSEYNA>
- YEREMINIV74N YEREMIN I V MUSYAL S A LIMONOVA V YA
1974: METHODOLOGY FOR MEASURING REFLECTANCE OF DISPERSED
COALY INCLUSIONS. /VITRINITE/
IN: ORGANICHESKOYE VESHCHESTVO SOVREMENNYKH I ISKOPAYEMYKH
OSADKOV I METODY YEGO IZUCHENIYA, P.235-241, AKAD NAUK
SSSR, OTD. GEOL. GEOFIZ. GEOKHIM, KOM. OSAD. PORODAM,
"NAUKA" PRESS (MOSCOW).
<NEKOTORYYE METODICHESKIYE UKAZANIYA K OPREDELENIYU
OTRAZHATEL'NOY SPOSOBNOSTI RASSEYANNYKH UGOL'NYKH
VKLYUCHENIY>
- YERMAOVVI01 YERMAKOV V I
LEBEDEV V S
NEMCHENKO N N
ROVENSKAYA A S
GRACHEV A V
1970: ISOTOPIC COMPOSITION OF CARBON IN NATURAL GASES IN
THE NORTHERN PART OF THE WEST SIBERIAN PLAIN IN
RELATION TO THEIR ORIGIN.
AKAD. NAUK SSSR, DOKL., V.190, N.3, P.683-686.
TRANSLATION: AKAD. NAUK SSSR, DOKL., V.190, N.3,
P.196-199.
<IZOTOPNYIY SOSTAV UGLERODA PRIRODNYKH GAZOV SEVERA
ZAPADNO-SIBIRSKOY NIZMENNOSTI V SVYAZI S VOPROSDM
IKH GENEZISA>
- YEROFEVV70G YEROFEYEV V F
1970: GEOTHERMAL ACTIVITY OF THE EARTH AND DISTRIBUTION OF
HYDROCARBON DEPOSITS.
SOV. GEOL., V.13, N.11, P.142-147.
<GEDERMICHESKAYA AKTIVNOST' NEOR I RAZMESHCHENIYE
ZALEZHEY UGLEVOODRODOV>
- YUODOVCHYE72G YUODOVICH YA E
1972: GEOCHEMISTRY OF COAL INCLUSIONS IN SEDIMENTARY ROCKS.
"NAUKA" PRESS (ILENIGRAO), 84 P.
<GEOKHIMIYA UGOL'NYKH VKLYUCHENIY V OSADOCNYKH PORODAKH>
- ZABIGLOVY72V ZABIGAYLO V YE SHIROKOV A Z SHUL'MAN N V
1972: VARIATION IN METHANE CONTENT OF COALS, ACCORDING TO
DEPTH OF COAL BEGS.
AKAD. NAUK SSSR, DOKL., V.206, N.2, P.456-458.
<IZMENENIYE METANDEYKOSTI UGLEY PO DOSHCHNOSTI UGOL'NYKH
PLASTOV>
- ZELICKOIA71I ZELICHENKO I A
1971: STUDY OF THE RELATIONSHIP BETWEEN CONTENT OF
SYNGENETIC CHLOROFORM - EXTRACTABLE BITUMENES AND GENETIC
TYPE AND METAMORPHIC RANK OF DISPERSED ORGANIC MATTER.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR.,
N.294, GEOKHIM. ISSLEO. NEFTI GAZA, SB., N.12, P.41-49.
<K ISSLEDOVANIYU ZAVISTIMOSTI SOSTAVA SINGENETICHNYKH I
STEPENI METAMORFIZMA RASSEYANNOGO ORGANICHESKOGO KHLORO-
FORMENNYKH BITUMIDOV OT GENETICHESKOGO KLASSA
VESHCHESTVA>
- ZELICKOIA74M ZELICHENKO I A SARBEEVA L I
1974: METAMORPHIC CHANGES OF BITUMENS IN HUMIC COALS OF
VARIOUS REDUCTION TYPES. /MACERAL, ELEMENTAL, HYDROCARBON
ANALYSES/
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR.,
VYP.353, P.90-98.
<METAMORFICHESKIYE IZMENERIYA BITUMIDOV GUMUSOVYKH UGLEY
RAZLICHNYKH TIPOV PO VOSTANOVLENNOSTI>
- ZHABREV0V65V ZHABREV O V LARSKAYA YE S
1965: EFFECT OF THERMODYNAMIC CONDITIONS AT DEPTH ON
TRANSFORMATION OF DISSEMINATED ORGANIC MATTER IN
SEDIMENTARY ROCKS.
GEOL. NEFTI GAZA, V.9, N.8, P.26-30.
TRANSLATION: PETROL. GEOL., V.9, N.8, P.457-461.
<VLIYANIE TERMODINAMICHESKIKH USLOVII V NEORAKH NA
PREOBRAZOVANIE RASSEYANNOGO ORGANICHESKOVO VESHCHESTVA
V OSADOCNYKH PORODAKH>
- ZHEMCOVYA60D ZHEMCHUZHNIKOV YU A GINZBURG A I
1960: FUNDAMENTALS OF COAL PETROLOGY.
AKAD. NAUK PRESS (MOSCOW), 4DD P.
<OSNOVY PETROLOGII UGLEY>
- ZHUKOVAV71V ZHUKOVA A V
1971: THE COMPOSITION AND METAMORPHIC RANK OF DISPERSED
ORGANIC INCLUSIONS IN PERMIAN, TRIASSIC AND JURASSIC
DEPOSITS OF THE CENTRAL-VILYUI TERRAIN IN YAKUTIA.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR.,
N.294, GEOKHIMICHESKIYE ISSLEDOVANIYA NEFTI I GAZA,
SBORNIK N.12, P.154-156.
<VESHCHESTVENIY SOSTAV I STEPENI METAMORFIZMA RASSYAN-
NYKH UGOL'NYKH VKLYUCHENIY V PERMISKIKH TRIASOVYKH I
YURSKIKH OTLOZHENIYAKH SREONEVILYUSKOY PLOSHCHAOI
YAKUTII>
- ZHUZE NG74V ZHUZE N G
1974: DETERMINING GENETIC TYPES OF DISPERSED BITUMENS IN
CARBONATE ROCKS WITH ULTRAVIOLET MICROSCOPY.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR.,
VYP.355, P.38-46.
<VOZMOZHNOSTI OPREDELENIYA GENETICHESKIKH TIPOV RASSEYANNYKH
BITUMOV V KARBONATNYKH PORODAKH S POMOSHCHYU UL'TRAFIOLET-
OVOY MIKROSKOPII>
- ZUBOVA EA68S ZUBOVA E A PARPAROVA G M
1968: THE RELATION BETWEEN METAMORPHIC RANK OF COALY
INCLUSIONS AND SECONDARY ALTERATIONS OF THE ENCLISING
ROCK (BY EXAMPLE OF MESOZOIC DEPOSITS OF THE SURGUTSK
REGION, WEST SIBERIAN LOWLAND).
USSR, MINISTERSTVO GEOLOGII, BULL. NAUCHNO-TEKHNIC.
INFORM., SER. GEOL. MESTOROZHO. NOL. ISKON., REGIONAL.
GEOL., N.18, P.52-56.
<SVYAZ' STEPENI METAMORFIZMA UGLISTYKHVKLYUCHENIY SO
VTRICHNYMI IZMENERIYAMI VMESSHCHAYUSHCHIKH POROD
INA PRIMERE MEZOZOISKIKH OTLOZHENIY SURGUTSKOGO
RAYONA ZAPADNO-SIBIRSKOY NIZMENNOSTI>
- ZUYKOVAE71S ZUYKOVA E A KUSPANGALIEV T K LEBEOVA G V
BELOV E V ZHUKOVA A V
1971: THE RELATION BETWEEN EPIGENETIC CHANGES OF JURASSIC
TERRIGENOUS ROCKS OF SOUTHERN MANGYSHAK AND THE RANK OF
DISPERSED ORGANIC MATTER.
VSES. NEFT. NAUCH.-ISSLEO. GEOLOGORAZVED. INST., TR.,
N.294, GEOKHIMICHESKIYE ISSLEDOVANIYA NEFTI I GAZA,
SBORNIK N.12, P.157-163.
<SVYAZ' EPIGENETICHESKIKH IZMENERIY YURSKIKH TERRIGEN-
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FIZMA RASSEYANNOGO ORGANICHESKOGO VESHCHESTVA>

INDEX OF KEY WORDS IN BIBLIOGRAPHY

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There are also some cross-index entries. These have the form "AGE + TIME + DURATION + TEMPORAL"; in these entries the "+" means "See also."

1. A. THE PARALIC REGION; 2. THE COAL DISTRICT OF
ITTANCE + OPTICAL PROPERTIES + REFRACTIVE INDEX +
D LIGHT TECHNIQUE. 1962: REFRACTIVE INDICES AND
C MATTER AND COAL. 1974: STANDARDS FOR INFRARED
1975: GRAPHS TO DETERMINE INDEX OF REFRACTION AND
1966: STUDY OF COAL BY ULTRAVIOLET AND VISIBLE
S FOR PHOTOELECTRIC MEASUREMENT OF REFLECTION AND
1975: OIL SHALE IA BIBLIOGRAPHY WITH
+ RICHNESS + CONTENT +
L GAS. 1966: DETERMINATION OF THE
TRANSFORMATION OF ORGANIC MATTER IN THE PROCESS OF
NO CLAY SUBSTANCES IN DEPOSITS OF THE RECENT PEAT
1966: GAS FORMATION AND
1966: GAS FORMATION AND
MESOZOIC BASINS. 1973: CONTENT AND RATE OF
DEPOSITS OF SIBERIAI. 1971: REGULARITIES IN THE
CARBON VS GRAIN SIZE, AREAL DISTRIBUTION/ 1973:
971: SOME CHEMICAL AND BIOCHEMICAL STUDIES OF THE
1973: GEOTHERMS IN THE AREAS OF GAS
FORMATION AND ACCUMULATION IN COAL SEAMS: II. GAS
NING OIL AND GAS IN SIBERIA. /OIL & GAS PROGNOSIS/
TH THE BEREK MICROPHOTOMETER. 1960: THE
TEAU SEDIMENTS. 1960: EXTRACTABILITY OF HUMIC
1964: THE EXTRACTION BY NITRIC
XIDATIONS. 1973: CARBOXYLIC
LEUM GEOLOGY. 1960: THE DISTRIBUTION OF AMINO
1969: HUMIC
CONTENT AND COMPOSITION OF SATURATED HIGHER FATTY
TUDIES OF OXIDIZED VITRINS AND REGENERATED HUMIC
S. I. CONDITIONS OF HYDROLYSIS AND YIELD OF HUMIC
R ANALYTICAL DETERMINATION. 1960: AMINES, AMINO
DALY MATERIAL FROM THE PRECAMBRIAN ROCKS IN SOUTH
B: A FEW ASPECTS OF " SCLEROTINITE " IN A CENTRAL
73: PROPERTIES OF VITRINITE CONCENTRATES OF SOUTH
+
TTY ACIDS ISOLATED FROM CAUSTOBIDILITHS OF DIVERSE
OSSIL POLLEN AND SPORES WITH SPECIAL REFERENCE TO
1974: DETERMINATION OF
956: CHANGES IN RANK IN THE RUHR COAL SEAMS WITH
CE PHOTOMETRY OF RETTING PRODUCTS IN FORESTRY AND
ION AND ABSORPTION WITH RESPECT TO REFLECTANCE IN
1963: ORIGIN OF THE
ITUMENS. /OZOKERITE/GILSONITE/ASPHALT/WURTZILITE/
INES OIL SHALE INEW BRUNSWICKI AND ITS ASSOCIATED
TIVE BITUMENS, ASPHALTS AND RELATED SUBSTANCES. /
1974: THERMAL ALTERATION OF BLUE-GREEN
R FAVORABLE AS A SOURCE OF OIL AND GAS. SAPROPEL/
+
MAL ALTERATION OF BLUE-GREEN ALGAE AND BLUE-GREEN
AGENESIS/ 1974: THER
MIGRATION OF HYDROCARBONS IN THE EASTERN SAHARA I
NCHIMETAMORPHISM, AND PETROLEUM OCCURRENCE IN THE
1974: ALGAL MATERIAL AND PETROLEUM ORIGIN. /
V. THE COALIFICATION OF LIGNIN AND CELLULOSE IN
SPDRINITES. 1974:
GENESIS/PARAMAGNETISM OF KERODEN AND ASPHALTENES/
+ CARBON ISOTOPE COMPOSITION OF AUTOCHTHONOUS AND
1960: THE POSSIBILITY OF PETROLEUM FORMATION FROM
DIMENTS WITH A POLYESTER RESIN. A MODIFICATION OF N
+ METAMORPHISM + EDOMETATION + HYPOGENESIS +
+ DEGRADATION + BIOCHEMICAL
N THE IBBENBUREN COAL MINE. 1971: COAL
NSTITUTION ON THE DEGREE OF PDST- DIAGENETIC ROCK
HE GENERAL SCHEME OF PETROLEUM AND GAS FORMATION,
AACHEN-ERKE- LENZ; B. METAMORPHISM OF COAL. 1971: THE CARBONIFERDU
ABSORPTION + REFLECTANCE + TRANSLUCENCY + TRANSM
ABSORPTION COEFFICIENTS OF COAL IN BULK MEASURED IN THE RANGE 6,DDD
ABSORPTION SPECTRA OF BITUMINOIDS FOR MEASURING RANK OF DISPERSED D
ABSORPTION WITH RESPECT TO REFLECTANCE IN AIR OR DIL.
ABSORPTION.
ABSORPTION. 1965: FURTHER DEVELOPMENT OF AN APPARATU
ABSTRACTS.
ABUNDANCE + TOTAL
ABUNDANCE OF CARBON AND NITROGEN ISOTOPES IN DUTCH COALS AND NATURA
ACCUMULATION AND SUBSEQUENT CHANGE. 1970: T
ACCUMULATION AREAS. /CLAY AND ORGANIC FACIES/CHEMISTRY OF PLANT MAT
ACCUMULATION IN COAL SEAMS: I. GAS FORMATION.
ACCUMULATION IN COAL SEAMS: II. GAS ACCUMULATION.
ACCUMULATION OF ORGANIC MATTER /DISPERSED & CONCENTRATED/ SIBERIAN
ACCUMULATION OF ORGANIC MATTER IN EARLY SEDIMENTARY LAYERS [AS EXEM
ACCUMULATION OF ORGANIC MATTER IN MODERN SEDIMENTS IN SIXTEEN MARIN
ACCUMULATION OF PEAT IN SOUTHERN FLORIDA. 1
ACCUMULATION.
ACCUMULATION. 1966: GAS F
ACCUMULATION/ CATAGENESIS/ REGIONAL MAPS/PYRITIC IRON/BITUMENS/ 197
ACCURACY AND THE SUBJECTIVITY FACTOR OF REFLECTANCE MEASUREMENTS WI
ACID FROM COALIFIED LOGS AS A GUIDE TO TEMPERATURES IN COLORADO PLA
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ACIDS DERIVED FROM TASMANIAN TASMANTITE BY EXTRACTIONS AND KERODEN Q
ACIOS IN BITUMINOUS SEDIMENTS AND ITS IMPORTANCE FOR COAL AND PETRO
ACIOS IN SEDIMENTARY ROCKS.
ACIDS ISOLATED FROM CAUSTOBIDILITHS OF DIVERSE AGE BY MEANS OF ION E
ACIOS. 1959: X-RAY S
ACIOS. 1957: CHEMISTRY OF PEAT-FORMING MATERIAL
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1968: C
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AFRICAN BROWN COAL LANGOLAI. 19
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AGE + TIME + DURATION + TEMPORAL
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AGE OF GAS AND CONDENSATE IN AZERBAIDZHAN FROM GEOCHEMICAL DATA. I
AGE, DEPTH, AND TECTONIC POSITION.
AGRICULTURE. 1973: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOI
AIR OR DIL. 1975: GRAPHS TO DETERMINE INDEX OF REFRACT
ALBERT MINE'S OIL SHALE INEW BRUNSWICKI AND ITS ASSOCIATED ALBERTITE
ALBERTITE /IMPSONITE/ GRAHAMITE/ 1975: MICROSCOPIC PHOTOMETRY OF NAT
ALBERTITE. 1963: ORIGIN OF THE ALBERT M
ALBERTITE/GILSONITE/WURTZELITE/PDSSIL RESINS/ 1974: FINGERPRINT GA
ALGAE AND BLUE-GREEN ALGAL CHLOROPHYLL. 1974: ORGANIC MATTE
ALGAE/
ALGAL + BODHEAD
ALGAL CHLOROPHYLL. 1974: THER
ALGAL MATERIAL AND PETROLEUM ORIGIN. /ALGINITE /KERODEN/ORGANIC CAT
ALGERIAI.
ALGERIAN SAHARA. /KERODEN CATAGENESIS /PALYNDORPH CARBONIZATION/ I
ALGINITE /KERODEN/ORGANIC CATAGENESIS/
ALKALI MEDIUM. 1932: THE ORIGIN OF COAL
ALKANES FROM THE PYROLYTIC DEGRADATION OF BITUMINOUS VITRINITES AND
ALKANES/PETROLEUM GEOCHEMISTRY/ 1974: ORGANIC GEOCHEMISTRY OF MESOZ
ALLOCHTHONOUS BITUMENS.
ALLOCHTHONOUS HUMUS.
ALLOCHTHONOUS ORGANIC MATTER.
ALTMULLER'S METHOD. 1973: IMPREGNATION OF FINE-GRAINED SE
ALTERATION + DIAGENESIS + CATAGENESIS + MATURATION + TRANSFORMATION
ALTERATION + WEATHERING + MICROBIOLOGICAL
ALTERATION AND CLAYSTONE AND SANDSTONE DIAGENESIS IN BOREHOLE 150 I
ALTERATION AND METAMORPHISM OF COALS. 1965: DEPENDENCE OF PETROLE
ALTERATION AND MIGRATION IN THE EARTH'S CRUST. 1969: T
TEICHERM 71L
AAAAATRANTRAN
GILBERTLA021
GLEBBYAYA74E
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NAZARINLA60V
ASHLEY G473I
AAAAALTEDIAG
AAAAOEGRI0C
STADLERG 71U
BUDNIDVV165Z
SOKOLOVVA69G

- 1961: STAGES OF COAL ALTERATION DURING THE PROCESS OF FORMATION OF COAL. AMMO50VI161A
- 1971: ORGANIC MATTER AND ITS ALTERATION DURING THE PROCESS OF FORMATION OF COAL. TIMOFEEVPP710
- AS A MODEL FOR PETROLEUM GENESIS. 1974: THERMAL ALTERATION EXPERIMENTS ON ORGANIC MATTER IN RECENT MARINE SEDIMENTS IKAN R 74T
- ATION OF PETROLEUM. +ENG ABSTR. 1974: ORIGIN AND ALTERATION OF BITUMINOUS MATTER IN COALS AND THE RELATIONSHIP TO OR TEICHERM 74E
- 1974: THERMAL ALTERATION OF BLUE-GREEN ALGAE AND BLUE-GREEN ALGAL CHLOROPHYLL. DEHLER JH74T
- METAMORPHISM IN SEDIMENTARY ROCKS. 1970: THERMAL ALTERATION OF CLASTIC ORGANIC PARTICLES (PHYTOCLUSTALS) AS AN INDIC BOSTICKNH70T
- METAMORPHISM IN SEDIMENTARY ROCKS. 1971: THERMAL ALTERATION OF CLASTIC ORGANIC PARTICLES AS AN INDICATOR OF CONTACT BOSTICKNH71T
- ASSOCIATED PROBLEMS. 1975: THE THEORY OF GENESIS OF OIL THROUGH HYDROTHERMAL ALTERATION OF COAL SEAMS IN THE VICINITY OF IGNEOUS INTRUSIONS, AND BRIGGS H 35A
- EMICAL AND ISOTOPE STUDIES. 1973: ALTERATION OF COAL TYPE SUBSTANCES WITHIN CERTAIN LOWER CARBONIFERO MUELLERG 54T
- 1972: AN EXPLANATORY AND PREDICTIVE MODEL FOR THE ALTERATION OF CRUDE OIL BY WATERS AND BACTERIA: EVIDENCE FROM GEOCH BAILEY NJ73A
- MENT OF THE ELEMENTAL COMPOSITION AND CATAGENETIC ALTERATION OF CRUDE OILS IN RESERVOIRS IN THE WESTERN CANADA BASIN. ROGERS MA72E
- DEPOSITIONAL FACIES. 1971: POST-SEDIMENTATION ALTERATION OF DISPERSED ORGANIC MATTER IN ROCKS. 1972: DEVELOP NERUCIEVS72F
- TA. 1966: ALTERATION OF ORGANIC MATERIAL ACCORDING TO LITHOLOGIC ROCK TYPE AN TIMOFEEVPP71P
- 1971: EVOLUTION AND ALTERATION OF ORGANIC MATTER IN COAL INCLUSIONS IN OIL-BEARING STRA AMMO50VI166A
- TIBLE MINERALS. 1961: STAGES IN THE ALTERATION OF PETROLEUM IN WESTERN CANADA. EVANS CR71E
- PHYSICAL AND CHEMICAL STUDIES. 1971: CATAGENETIC ALTERATION OF SYNGENETIC BITUMINOIDS OF DISSEMINATED ORGANIC MATTER DANUYOVAI71C
- AND GAS FIELDS IN WESTERN SIBERIA. 1969: ROLE OF ALTERATION OF THE ORGANIC MATTER IN SEDIMENTS. DOUGLASAG70T
- 1956: ON THE METHOD OF SPORE EXINE ALTERATION PROCESSES OF ORGANIC MATTER AND PETROLEUM IN THE DISTRIB DUPARIEA 59R
- 1974: SOME ASPECTS OF EPIGENETIC ALTERATIONS IN ROCKS OF COAL-BEARING FORMATIONS. KOPRINIAV73S
- ETAMORPHIC RANK OF COALY INCLUSIONS AND SECONDARY ALTERATIONS OF THE ENCLOSING ROCK (BY EXAMPLE OF MESOZOIC DEPOSITS ZUBOVA EA68S
- GENESIS. 1975: EXPERIMENTAL ALTERATIONS OF THE SPORES OF LYCOPODIUM CLAVATUM AS RELATED TO OIA SENGUTAS 75E
- 1968: A PETROLOGIC STUDY OF A THERMALLY ALTERED COAL FROM THE PURGATOIRE RIVER VALLEY OF COLORADO. CRELLINGJC68P
- . +ENG ABSTR. 1967: ON THE COALIFICATION OF THE AMAKUSA BASIN. 1969: TAKAHHIR 69T
- 1972: AMBER RESEARCH. +ENG SUM. TAKAHHIR 67C
- 1970: AMBER. AMBER COALS WITH SPECIAL REFERENCE TO THE NIGGER-HEAD IN THE YONS BECK CW72A
- AMERICAN COALS. AMBER COALS WITH SPECIAL REFERENCE TO THE NIGGER-HEAD IN THE YONS SAVKECHS570Y
- AMERICAN LIGNITES. AMBER COALS WITH SPECIAL REFERENCE TO THE NIGGER-HEAD IN THE YONS PARKS BC56P
- AMINO ACIDS, AND FATS AS FACIES INDICATORS IN LOWER RHENISH AMINO ACIDS IN BITUMINOUS SEDIMENTS AND ITS IMPORTANCE FOR COAL AND BAJOR M 60A
- Q THEIR ANALYTICAL DETERMINATION. 1960: AMINES, AMINO ACIDS, AND FATS AS FACIES INDICATORS IN LOWER RHENISH BROWN C GORSHODV172T
- K CHANGE AT DEPTH (WITH REFERENCE TO WORK OF I.I. AMMO50VI) 1972: TEMPERATURE OF COAL RAN OUPARUEA 56P
- 1956: PETROGRAPHY OF AMORPHOUS SUBSTANCES OF COALS. ANALYSES + METHODS + TECHNIQUES + MEASUREMENT AAAATESTANAL
- 1951: PETROGRAPHY OF AMORPHOUS SUBSTANCES OF COALS. ANALYSES. 1970: THE COURSE OF COALIFICATION, RANK AN JUCKES LM73E
- COALS AND THEIR ANALYTICAL DETERMINATION. 1960: THE DISTRIBUTION OF ANALYSES. 1971: STUDY OF THE RESIDUAL ORGANIC MATTER (KEROGEN) FRO KORCHNAV174D
- PETROLEUM GEOLOGY. 1960: THE DISTRIBUTION OF ANALYSES/ 1974: METAMORPHIC CHANGES OF BITUMENS IN HUMIC COALS OF ZELICKOIA74M
- Q THEIR ANALYTICAL DETERMINATION. 1960: AMINES, AMINO ACIDS, AND FATS AS FACIES INDICATORS IN LOWER RHENISH KHOTYIV174M
- K CHANGE AT DEPTH (WITH REFERENCE TO WORK OF I.I. AMMO50VI) 1972: TEMPERATURE OF COAL RAN OUPARUEA 56P
- 1956: MULTIPLE ORIGIN OF AMORPHOUS SUBSTANCES OF COALS. ANALYSES + METHODS + TECHNIQUES + MEASUREMENT AAAATESTANAL
- + TESTS + ANALYSES. 1970: THE COURSE OF COALIFICATION, RANK AN JUCKES LM73E
- 1973: THE EFFECT OF TEMPERATURE ON REFLECTANCE ANALYSIS OF SAPIROPELIC ORGANIC MATTER. /CHEMICAL ANALYSIS/ CAMBRIAN E PRECAMBRIAN SAPIROPELIC FACIES/ 1974: CALCULATIO TIMOFEEV772S
- CLASSIFICATION OF COALS ON THE BASIS OF VITRIN ANALYSIS (BELGIUM, 1970). 1972: SESSION OF THE INTERNATIONAL COMMI QURANO B 72S
- IC MATTER IN OIL SHALES. /PETROGRAPHIC, ELEMENTAL ANALYSIS AND BY ELECTRON MICROSCOPY AND DIFFRACTION ANALYSIS. +ENG CORREIAM 74A
- REDUCTION TYPES. /MACERAL, ELEMENTAL, HYDROCARBON ANALYSIS AND MICROSCOPIC STUDY OF BITUMINOUS SCHISTS. +ENG ABSTR. ROBERT P 74A
- FRACTION OF SAPIROPELIC ORGANIC MATTER. /CHEMICAL ANALYSIS AND REFLECTANCE OF BITUMENS DISPERSED IN ROCKS - PALEOGEOT PEROVAR 71I
- NETIC LOSS. /IRON S SULFUR VALENCE, TOTAL ORGANIC ANALYSIS AND REFLECTION MEASUREMENTS ON VITRIN FROM THE ROCKS OF T ESPITIEJ 73A
- PETROGRAPHIC NOMENCLATURE AND COAL PETROGRAPHIC ANALYSIS AND THERMOGRAVIMETRIC ANALYSIS. 1973: ANALYSIS OF THE INS NOSOV G170P
- PARIS BASIN; PART I, STUDY BY ELEMENTARY OPTICAL ANALYSIS DURING THE STUDY OF BITUMENS. ANALYSIS IN THE SAAR COAL DISTRICT. 1966: COALIFICATION PARAMETERS OAMBEERHH61E
- 1974: PHYSICO-CHEMICAL ANALYSIS AND MICROSCOPIC STUDY OF BITUMINOUS SCHISTS. +ENG ABSTR. CORNISHBET74R
- DROCARBON GENESIS. +ENG ABSTR. 1974: MICROSCOPIC ANALYSIS AND REFLECTANCE OF BITUMENS DISPERSED IN ROCKS - PALEOGEOT ROBERT P 74A
- L BASIN. +BULG SUM. 1971: INFRARED SPECTROSCOPIC ANALYSIS AND REFLECTION MEASUREMENTS ON VITRIN FROM THE ROCKS OF T PEROVAR 71I
- PT. 2. INFRARED SPECTROSCOPY, DIFFERENTIAL THERMAL ANALYSIS AND THERMOGRAVIMETRIC ANALYSIS. 1973: ANALYSIS OF THE INS ESPITIEJ 73A
- 1970: USE OF X-RAY DIFFRACTION ANALYSIS DURING THE STUDY OF BITUMENS. ANALYSIS IN THE SAAR COAL DISTRICT. 1966: COALIFICATION PARAMETERS NOSOV G170P
- STATISTICAL EVALUATION AND APPLICATION TO TECTONIC ANALYSIS OF A CONTACT METAMORPHOSED COAL. CORNISHBET74R
- 1974: REFLECTANCE AND MACERAL ANALYSIS OF BENZENE AND CHLOROFORM SOLUBLE ORGANIC COMPOUNDS OF COA STREIB DL72A
- IPS TO STRATIGRAPHY AND PALEOENVIRONMENTS. 1972: ANALYSIS OF BENZENE AND CHLOROFORM SOLUBLE ORGANIC COMPOUNDS OF COA LEPLAT P 74C
- DY OF KEROGEN MATURATION BY REFLECTANCE, ESR, AND ANALYSIS OF CARBON DIOXIDE AND METHANE RELEASED DURING PYROLYSIS. HLEKREJY55M
- 1955: MICROREFLECTIVITY ANALYSIS OF COAL. ANALYSIS OF NATURAL GAS. STAMH 74M
- 1966: METHODS OF C-12/C-13 ISOTOPE ANALYSIS OF ORGANIC MATTER OF ROCKS TO ESTABLISH THEIR CATAGENESIS ALEKSEVIL76V
- AND METAGENESIS. 1974: THERMAL ANALYSIS OF SOME NATIVE BITUMENS, ASPHALTS AND RELATED SUBSTANCES. DOUGLASAG74F
- INS/ 1974: FINGERPRINT GAS CHROMATOGRAPHY IN THE ANALYSIS OF THE INSOLUBLE ORGANIC MATTER (KEROGEN) IN THE TOARCIA ESPITIEJ 73A
- L ANALYSIS AND THERMOGRAVIMETRIC ANALYSIS. 1973: RIA. +ENG SUM. 1966: USE OF DIFFERENTIAL THERMAL ANALYSIS TO DETERMINE RANK AND PETROGRAPHIC CONSTITUTION OF BROWN C KONSTVAV 66P
- 1968: CARBON ISOTOPE ANALYSIS TO DETERMINE THE ORIGIN OF GAS IN NORTHWEST GERMANY. STAHL W 68K
- R. /ORGANIC FACIES/ 1974: DIFFERENTIAL THERMAL ANALYSIS USED IN LABORATORY STUDIES OF CATAGENESIS OF ORGANIC MATTE VOSKRYAMF74P
- 1974: ORGANIC ELEMENTAL ANALYSIS. 1974: COAL PETROGRAPHY AND ITS APPL MA T5740
- ICATION. THE EFFECT OF TEMPERATURE ON REFLECTANCE ANALYSIS. 1973: ANALYSIS OF THE INSOLUBLE ORGANIC MATTER (KEROGEN) JUCKES LM74C
- FFERENTIAL THERMAL ANALYSIS AND THERMOGRAVIMETRIC ANALYSIS AND BY ELECTRON MICROSCOPY AND DIFFRACTION ANALYSIS. +ENG & SPAN SUM. 1972: STUDY OF THE INSOLUBLE ORGANIC MA ESPITIEJ 73A
- ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON STATE ANALYSIS/ /MOBILE PRODUCTS/ 1974: OIAGENETIC AND CATAGENETIC CHANGE QURANO B 72S
- OXIDATION ON THE TECHNOLOGICAL PROPERTIES. /STAIN ANALYSIS/ REFLECTANCE DECREASE IF OXIDIZED/ 1974: DETECTION OF OXI NERUCIEVS74N
- NG UCASIA, AGISTAN). /CATAGENESIS/ DETAILED BITUMEN ANALYSIS/ 1973: COMPARISON OF CHLOROFORM EXTRACTS FROM CRUSHED AND GRAY RJ470
- NG THE OLENEKS BOGHEAD. /UV-ABSORPTION/CHEMICAL ANALYSIS/ 1974: LABORATORY SIMULATION OF CATAGENETIC CHANGES IN SAP SYROVA GM73S
- CONSTITUTION. /OXIDATION/CLASSIFICATION/MACERALS/ AMBRIAN, SOUTHERN SIBERIAN PLATFORM). /ELEMENTAL ANALYSIS/CATAGENESIS/ 1974: COMPOSITION OF DISPERSED ORGANIC MATTER VANKREDO61C
- INDICATORS IN LOWER RHENISH BROWN COALS AND THEIR ANALYTICAL DETERMINATION. 1960: AMINES, AMINO ACIDS, AND FATS AS SHUMYVAYM74S
- IR D ISPLACED BITUMENS IN FIVE KEROGENOUS SERIES IN ANATOLIA, TURKEY: DESCRIPTION AND ORIGIN OF THESE KERABITUMENS. 1 BAJOR M 60A
- JURASSIC COALS OF SIBERIA. 1971: ANATOMY AND PETROGRAPHY OF SUBERINITE AND PARENCHYMA INGREDIENTS IN BESEME P 72S
- AND META- ANTHRACITE COAL RANKS ASSOCIATED WITH AN ANCHIMETAMORPHISM " AND " VERY LOW STAGE " METAMORPHISM. I. 1974: LARISEVA571A
- NOMORPH CARBONIZATION/ 1971: SPATIAL AND TEMPORAL ANCHIMETAMORPHISM, AND PETROLEUM OCCURRENCE IN THE ALGERIAN SAHARA. KISCH HJ74A
- " SCLEROTINITE " IN A CENTRAL AFRICAN BROWN COAL I ANGOLA. 1958: A FEW ASPECTS OF THE AMR AR71S
- OF NORTHHERLAND. 1973: REFLECTIVITY AND ANISOTROPY OF VITRINITES IN SOME COAL SCARES FROM THE COAL MEASURES ROF
- ESTIGATIONS ON THE REFLECTANCE AND THE REFLECTION ANISOTROPY OF VITRINITES. 1654: CHEMICAL - PHYSICAL AND PETROGRAP MEGE E 54C
- HE REFLECTANCE OF BITUMINOUS COAL: II. REFLECTION ANISOTROPY. 1968: T OEVRIESHA68S
- ABSTR. 1974: INCIPIENT METAMORPHISM, STRUCTURAL ANOMALIES, AND OIL AND GAS POTENTIAL IN THE APPALACHIAN BASIN OETER EPSTEINAG74I
- MENTS. 1974: ANOMALY ASSOCIATED WITH DIKE INTRUSION, I. HORA I K 74H
- 1966: PHYSICAL VARIATIONS IN HIGHLY METAMORPHOSED ANOXIC DIAGENESIS AND BACTERIAL METHANE PRODUCTION IN DEEP SEA SEOI CLAYPOLGE74A
- 1974: KEROGEN RECYCLING IN THE ROSS SEA, ANTARCTIC COALS. SCHAEPRON 66P
- GANIC MATTER IN SOME SEDIMENTARY ROCKS IN WESTERN ANTARCTICA. SACKETTM74K
- 66: COAL METAMORPHISM AND IGNEOUS ASSOCIATIONS IN GRIKUVGE72G
- D PALYNDORPHS FROM THE WEST ICE SHELF AREA, EAST ANTARCTICA. 1972: GEOCHEMISTRY OF DISPERSED OR KEMP JH66C
- " AND " VERY LOW STAGE " METAMORPHISM. I. 1974: ANTARCTICA. ANTARCTIC COALS. 19 ANCHIMETAMORPHISM AND PETROLOGICAL AND PALAEOCLIMATOLOGICAL SCHOPF EM72R
- THE STABLE CARBON ISOTOPES OF BITUMINOUS COAL AND ANTHRACITE + PARENTHRACITE AABAHARQANTH
- GE " METAMORPHISM. I. 1974: ANTHRACITE AND META-ANTHRACITE COAL RANKS ASSOCIATED WITH " ANCHIM KISCH HJ74A
- 1967: EXPERIMENTAL STUDIES OF ANTHRACITE AND OF METHANE OF COAL ORIGIN IN NORTHWESTERN GERMANY. COLOMBOU 68V
- 1951: ATLAS FOR APPLIED BITUMINOUS COAL AND ANTHRACITE COAL RANKS ASSOCIATED WITH " ANCHIMETAMORPHISM " AND " V KISCH HJ74A
- 1959: FROM CELLULOSE TO PETROLEUM AND ANTHRACITE COALS AT HIGH PRESSURES AND TEMPERATURES. HRYCKANE 67E
- . +ENG & RUS SUM. 1972: REFLECTIVITY OF ANTHRACITE PETROLOGY. +ENG & FR CAPT. ABRAMKIC 51A
- 1952: NEW COAL PETROGRAPHIC RESULTS FROM ANTHRACITE: PART XI. EXPERIMENTAL CONTRIBUTION. GILLET A 59F
- RIBUTION TO THE STUDY OF REFLECTANCE OF COALS AND ANTHRACITES FROM THE DOLZHANSKAYA- ROVENKY AREA OF THE DONETS BASIN SHIRODOV027R
- BELGIAN COALS. A. THE LOW VOLATILE BITUMINOUS AND ANTHRACITES. 1964: THE " RANK " OF HACKOYMT52K
- 1966: CARBONIZATION OF SEMI-ANTHRACITICALLY BIAXIAL ANTHRACITIC VITRINITES. 1964: THE " RANK " OF NOEL R 64R
- 1963: ON THE ORIGIN OF ANTHRAXOLITE AND IMPSONITE. ANTHRACITIC COALS. KISCH HJ66S
- TURAL ANOMALIES, AND OIL AND GAS POTENTIAL IN THE APPALACHIAN BASIN DETERMINED FROM CONOONJH COLOR. =ABSTR. 1974: IN COOK AC720
- ISHED COAL SECTIONS, OF THE REFLECTANCE MEASURING APPARATUS AND OF ITS STANDARDIZATION. 1968: THE REFLECTANCE OF BI AABAHARQANTH
- N. 1965: FURTHER DEVELOPMENT OF AN APPARATUS FOR PHOTOELECTRIC MEASUREMENT OF REFLECTION AND ABSORPTIO KISCH HJ74A
- ELEMENTS OF SPORINITES IN REFLECTED LIGHT AND THEIR APPLICABILITY FOR COALIFICATION STUDIES. +OISC. 1975: SPECTRAL FLU COLMOUBU 68V
- E MEASUREMENT WITH THE PHOTOMULTIPLIER AND ITS APPLICATION IN ORE RESEARCH. 1960: MICROSCOPIC REFLECT KISCH HJ74A
- E TECHNIQUES IN COAL PETROLOGY AND THEIR POSSIBLE AN APPLICATION IN ORE MINERALOGY. 1964: REFLECTANC HRYCKANE 67E
- ORGANIC MATTER IN ROCKS. 1971: APPLICATION OF A METHOD OF COAL PETROGRAPHY FOR STUDY OF DISPERSED ABRAMKIC 51A
- PHISM TO GENERATION OF PETROLEUM. =ABSTR. 1973: CONT ANTHRACITIC COALS. GILLET A 59F
- ON. ANTHRACITIC VITRINITE BY AN ANALCIME BASANITE SILL. SHIRODOV027R
- GAS DEPOSITS. +ENG & RUS SUM. 1973: APPLICATION OF FULLER'S CARBON RATIO THEORY IN NORTH TEXAS. HACKOYMT52K
- 1958: APPLICATION OF LABORATORY STUDIES TO THE GEOCHEMISTRY OF GAS FORMAT HEBAEVZ 77C
- THE INFLUENCE OF OXYGEN ON GAS FORMATION. 1969: APPLICATION OF MATHEMATICAL MODELS OF PETROLEUM FORMATION TO EXPLOR NOEL R 64R
- IN SEDIMENTARY BASINS. 1967: THE POSSIBILITY OF KISCH HJ66S
- COOK AC720
- NOEL R 64R
- EVRIESHA68S
- PICKHOTW 65W
- ONTENNNK 75S
- KOTTER K 60M
- MURCHONOG64R
- PARPVAAG71P
- CASTANOUR73A
- TEICHERM 71A
- KOZARKAK 73A
- KOZARKAK 58B
- HANBAP 69U
- DERO G 69P

ERIZATION OF KERODGEN IN SEDIMENTARY ROCK. 1970: APPLICATION OF PYROLYSIS AND GAS CHROMATOGRAPHY TO GEOCHEMICAL CHAR
SUM. 1971: APPLICATION OF THE METHOD OF REMISSION INVESTIGATION OF COAL. +ENG
1962: THE CARBON COEFFICIENT AND ITS APPLICATION TO EVALUATING PETROLEUM PROSPECTS ON SAKHALIN.
POLLENIN AND OTHER COMPARABLE ORGANIC SUBSTANCES: APPLICATION TO HYDROCARBON RESEARCH. 1971: DIAGENESIS OF SPORO
1972: METHODS IN PEAT PETROLOGY AND THEIR APPLICATION TO RECONSTRUCTION OF PALEOENVIRONMENTS.
ISM: ITS RELATIONSHIP TO PETROLEUM GENERATION AND APPLICATION TO STUDIES OF AUTHIGENIC MINERALS. 1974: ORGANIC META
ION PARAMETERS - THEIR STATISTICAL EVALUATION AND APPLICATION TO TECTONIC ANALYSIS IN THE SAAR COAL DISTRICT. 1966:
AND SEDIMENTS. 1965: ELECTRON SPIN RESONANCE - ITS APPLICATION TO THE STUDY OF THERMAL AND NATURAL HISTORIES OF ORGANI
EASUREMENTS OF POLLEN GRAINS AND SPORES AND THEIR APPLICATION. 1966: CARBONIZATION M
1974: COAL PETROGRAPHY AND ITS APPLICATION. THE EFFECT OF TEMPERATURE ON REFLECTANCE ANALYSIS.
1969: THE REFLECTANCE OF FRENCH COALS. APPLICATIONS AND REPERCUSSIONS OF THE THEORY OF A. DUPARQUE.
1969: GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
1967: SOME GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
1969: GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
COALS. 1955: A FEW PRACTICAL APPLICATIONS OF THE KNOWLEDGE OF CONSTITUTIVE VEGETABLE ELEMENTS OF
1975: MICROSCOPICAL STUDY OF ORGANIC MATTER -- APPLICATIONS TO PETROLEUM EXPLORATION. +ENG ABSTR.
1951: ATLAS FOR APPLIED BITUMINOUS COAL AND ANTHRACITE PETROLOGY. +ENG & FR CAPT.
PREPARATION/ 1952: METHODS AND RESULTS OF APPLIED COKE MICROSCOPY. /PETROGRAPHY/LABORATORY TECHNIQUE/SAMPLE
1966: INVESTIGATIONS OF COALIFICATION IN APPLIED GEOLOGY.
CE OF HYDROCARBONS AND HYDROGEN SULFIDE IN THE AQUITAINE BASIN (FRANCE). 1974: DIAGENESIS OF ORGANIC MATTER AND
NESIS. I. THERMAL EVOLUTION OF ASPHALTES FROM THE AQUITAINE BASIN (SW FRANCE). 1972: LABORATORY SIMULATION AND NATUR
TOPE STUDY OF THE HYDROCARBONS AND KERODGEN IN THE AQUITAINE BASIN, SW FRANCE. 1972: CARBON ISO
1971: ORGANIC MATTER IN ARCHEAN ROCKS.
HYDROCARBONS OF THE OIL-BEARING SEDIMENTS IN THE ARCTIC. 1972: SIGNIFICANCE OF MICROCOMPONENTS OF DISPERSED ORGANIC
ASINS OF THE USSR. /ORGANIC CARBON VS GRAIN SIZE, AREAL DISTRIBUTION/ 1973: ACCUMULATION OF ORGANIC MATTER IN MODERN
PLE OF THE HUMIC VARIETIES OF ORGANIC MATTER FROM ARCILLACEOUS ROCKS OF THE LOWER CARBONIFEROUS COAL MEASURES IN THE
FOSSIL RESPONSE TO LOW-GRADE METAMORPHISM IN THE ARKOMA BASIN. 1951: PALYNOLOGICAL
1957: ARDMATICITY AND COLOUR OF COAL.
TICAL CONSTANTS OF BITUMINOUS COAL; ESTIMATION OF ARDMATICITY. 1959: REFLECTIVITY SPECTRUM AND OP
1973: OXIDIZED VITRINITES -- THEIR ARDMATICITY, OPTICAL PROPERTIES AND POSSIBLE DETECTION.
F TWO SPOROPOLLENIN. /GAS HYDROCARBON GENERATION/ ARTIFICIAL CATAGENESIS/ 1974: PYROLYSIS STUDY OF SOME POSSIBLE KER
ON LYCOPodium CLAVATUM SPORES. /COLOR/PYROLYSIS/ ARTIFICIAL CATAGENESIS/ 1974: THE EFFECTS OF TEMPERATURE AND PRESS
+ ARTIFICIAL COALIFICATION + LABORATORY SIMULATION + CARBONIZATION
1962: PROBLEMS AND RESULTS OF ARTIFICIAL COALIFICATION IN THE RANGE OF BITUMINOUS COALS.
1962: ARTIFICIAL COALIFICATION OF BITUMINOUS COALS.
RICH. 1961: THE ARTIFICIAL COALIFICATION OF WOOD SAMPLES OF TAXODIUM DISTICHUM (L)
YIELD CAPACITY OF SEDIMENTARY ORGANIC MATERIALS. ARTIFICIAL COALIFICATION TESTS WITH ROCKS FROM THE CARBONIFEROUS AN
THE CELLULOSIC AND LIGNITIC COMPONENTS OF WOOD IN ARTIFICIAL COALIFICATION. 1964: THE ROLE OF
ON GENERATION /LIGNITE/KEROGEN/ 1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC MATTER THAT IS MAINLY LANO PLANTS.
E INVESTIGATION OF THE STRUCTURE OF NATURALLY AND ARTIFICIALLY METAMORPHOSED KEROGEN. 1974: ELECTRON MICROSCOP
32: FORMATION OF BITUMINOUS COAL, MINERAL OIL AND ASPHALT. 19
1972: SELECTED ANNOTATED BIBLIOGRAPHY ON ASPHALT-BEARING ROCKS OF THE UNITED STATES AND CANADA, TO 1970.
OF NATURAL SOLID BITUMENS. /DZOKERITE/GILSONITE/ ASPHALT/WURTZILITE/ALBERTITE /IMPSONITE/GRAHAMITE/ 1975: MICROSCOPI
REGIONAL CATAGENESIS/PARAMAGNETISM OF KEROGEN AND ASPHALTENES/ ALKANES/PETROLEUM GEOCHEMISTRY/ 1974: ORGANIC GEOCHEMI
1967: PETROLOGY OF ASPHALTITES AND ASPHALTIC PYROBITUMENS.
ROBLEMS. 1969: CHARACTERISTIC PROPERTIES OF THE ASPHALTIC SUBSTANCES IN SOUTHEASTERN TURKEY. THEIR DEGREES OF METAM
1967: PETROLOGY OF ASPHALTITES AND ASPHALTIC PYROBITUMENS.
1960: ASPHALTS AND ALLIED SUBSTANCES.
TOGRAPHY IN THE ANALYSIS OF SOME NATIVE BITUMENS, ASPHALTS AND RELATED SUBSTANCES. /ALBERTITE/GILSONITE/WURTZELITE/
AND NATURAL OIAGENESIS. I. THERMAL EVOLUTION OF ASPHALTS FROM THE AQUITAINE BASIN (SW FRANCE). 1972: LABORATORY SI
L DEPOSIT. +OISC /OTA OF WOOD, COAL, SHALES, OIL, ASPHALTS/ 1963: ORGANIC MATTER IN POSIDONIA SHALES AS AN INDICATION
1966: COAL METAMORPHISM AND IGNEOUS ASSOCIATIONS IN ANTARCTICA. +OISC.
1959: REFLECTANCE OF COAL - TAR PITCHES AND ATHABASCA BITUMEN FRACTIONS.
OROCARBON POTENTIAL IN THE UPPER PALEOZOIC OF THE ATLANTIC PROVINCES, CANADA. 1970: COAL METAMORPHISM AND HY
FR CAPT. 1951: ATLAS FOR APPLIED BITUMINOUS COAL AND ANTHRACITE PETROLOGY. +ENG &
1960: ATLAS OF COALS OF THE ONEPRA' BASIN.
METAMORPHIC GRADE IN THE MOUNT LDFTY RANGES, SOUTH AUSTRALIA. 1973: RELATION BETWEEN GRAPHITE RANK AND AN
MORPHISM IN THE SOUTHERN BOWEN BASIN, QUEENSLAND, AUSTRALIA. 1968: COAL RANK AND LOWEST GRADE REGIONAL META
UOE DIL COMPOSITION AND GEOLOGICAL ENVIRONMENT IN AUSTRALIA. 1973: RELATIONSHIP BETWEEN RATIO OF PRISTANE TO PHYT
LITE TONSTEIN IN HIGH RANK COALS FROM QUEENSLAND, AUSTRALIA: NOTES ON REGIONAL EPIGENETIC GRADE AND COAL RANK. 1966:
OAL RANKS IN RELATION TO DEPTH AND TEMPERATURE IN AUSTRALIAN AND NEW ZEALAND OIL AND GAS WELLS. 1974: C
1973: THE GENERATION OF OIL AND GAS IN SOME AUSTRALIAN SEDIMENTARY BASINS.
NIC MATTER AND OCCURRENCE OF HYDROCARBONS IN AUSTRALIAN SEDIMENTARY BASINS. 1973: OIAGENESIS OF ORGA
OF BURIAL HISTORY USING VITRINITE REFLECTANCE AND AUTHIGENIC MINERALS. 1974: INTERPRETATION OF VITRINITE REFLECTANC
ETROLEUM GENERATION AND APPLICATION TO STUDIES OF AUTHIGENIC MINERALS. 1974: ORGANIC METAMORPHISM: ITS RELATIONSHIP
OF BURIAL HISTORY USING VITRINITE REFLECTANCE AND AUTHIGENIC MINERALS. =ABSTR. 1970: INTERPRETATION OF VITRINITE RE
OF BURIAL HISTORY USING VITRINITE REFLECTANCE AND AUTHIGENIC MINERALS. +OISC /CATAGENESIS/ 1975: COMPARATIVE STUDY
E TO AGE DETERMINATION AND COALIFICATION. 1967: AUTO FLUORESCENCE OF FOSSIL POLLEN AND SPORES WITH SPECIAL REFERENC
1973: CARBON ISOTOPE COMPOSITION OF AUTOCHTHONOUS AND ALLOCHTHONOUS BITUMENS. 1971: O
ETERMINATION OF PROPORTIONS OF COAL COMPONENTS BY AUTOMATED MICROSCOPIC REFLECTANCE SCANNING.
1969: A MICROSCOPE SYSTEM USING AUTOMATIC REFLECTANCE SCANNING TO STUDY COAL COMPONENTS.
C MATTER FROM SEDIMENTARY ROCKS. 1972: A SEMI-AUTOMATIC DETERMINATION OF THE RANK OF ORGANIC MATTER IN ROCKS.
1961: AUTOMATIC METHOD OF STUDYING REFLECTANCE OF NON-EXTRACTABLE ORGANI
AUTOMATION OF STATISTICAL REFLECTANCE MEASUREMENTS ON COAL.
ROGRAPHIC INVESTIGATIONS ON THE BDCHEAD-SHALES OF AUTUN (SAONE-ET-LOIRE, FRANCE). +ENG GER & RUS ABSTR. 1966: PET
N URANIUM AND THORIUM BEARING BDCHEAD SHALES FROM AUTUN, WITH FLUORESCENCE MICROSCOPY. 1967: PETROGRAPHIC OBSERVATI
74: DETERMINATION OF AGE OF GAS AND CONDENSATE IN AZERBAIJZHAN FROM GEOCHEMICAL DATA. 19
1973: ALTERATION OF CRUDE OIL BY WATERS AND BACTERIA: EVIDENCE FROM GEOCHEMICAL AND ISOTOPE STUDIES.
1974: ANOXIC OIAGENESIS AND BACTERIAL METHANE PRODUCTION IN DEEP SEA SEDIMENTS.
1973: SOLID BITUMENS IN OIL DEPOSITS OF THE BALTIC SEA REGION AS AN INDEX OF OIL MIGRATION STAGES.
1971: OIAGENESIS OF ORGANIC MATTER IN BALTIC SEA SEDIMENTS. =ABSTR.
ERSED ORGANIC MATTER IN PALEOZOIC DEPOSITS IN THE BALTIC. 1974: CONSTITUENT AND CHEMICAL CONTENT OF OISP
1967: THE COAL CARBON TRANSFORMATION: BASIC MECHANISMS.
OME EFFECTS OF COALIFICATION. 1968: BASIC PRINCIPLES OF COAL PETROLOGY: MACERALS, MICROLITHOTYPES AND S
1961: RECENT INVESTIGATIONS INTO THE BASIC PRINCIPLES OF THE REFLECTIVITY OF COAL.
TIGRAPHIC POSITION OF THE BITUMINOUS COALS OF THE BELGIAN COAL BASIN: ITS IMPORTANCE FOR THE OILATOMETRIC BEHAVIOR OF
1964: THE "RANK" OF BELGIAN COALS. A. THE LOW VOLATILE BITUMINOUS AND ANTHRACITIC COALS
PHIC NOMENCLATURE AND COAL PETROGRAPHIC ANALYSIS I BELGIUM, 1970). 1972: SESSION OF THE INTERNATIONAL COMMISSIONS ON
IGRAPHY AND PALEOENVIRONMENTS. 1972: ANALYSIS OF BENZENE AND CHLOROFORM SOLUBLE ORGANIC COMPOUNDS OF COAL AND THEIR
IVITY FACTOR OF REFLECTANCE MEASUREMENTS WITH THE BEREK MICROPHOTOMETER. 1960: THE ACCURACY AND THE SUBJECT
SCENCE PHOTOMETRY OF MICROFOSSILS BY MEANS OF THE BEREK MICROSCOPE PHOTOMETER. 1966: THE FLUORE
1972: OPTICALLY BIAXIAL ANTHRACITIC VITRINITES.
ING TO COAL, 1882-1970. BIBLIOGRAPHY AND INDEX OF U.S. GEOLOGICAL SURVEY PUBLICATIONS RELAT
DA, TO 1970. BIBLIOGRAPHY ON ASPHALT-BEARING ROCKS OF THE UNITED STATES AND CANA
1972: SELECTED ANNOTATED BIBLIOGRAPHY WITH ABSTRACTS)
1975: OIL SHALE (A BIHAR. 1964: A REFLECTANCE
STUDY OF CERTAIN COALS FROM THE BOKARO COALFIELD, BIHAR. 1968: REFLECTANCE OF THERMALLY
METAMORPHOSED COALS IN PARTS OF THE JHARIA COALFIELD, BIHAR, INDIA. 1969: ON THE EFFECTS OF IGNEOUS INTRUS
ION ON A FEW COAL SEAMS OF THE JHARIA COAL FIELD. + DEGRADATION + BIOCHEMICAL ALTERATION + WEATHERING + MICROBIOLOGICAL
1970: NEW INVESTIGATIONS ON THE PROBLEM OF BIOCHEMICAL CARBONIFICATION. +ENG SUM.
1971: SOME CHEMICAL AND BIOCHEMICAL STUDIES OF THE ACCUMULATION OF PEAT IN SOUTHERN FLORIDA
1973: EXPERIMENTAL STUDY OF THE EVOLUTION OF BIOGENIC CARBON AT HIGH TEMPERATURES AND PRESSURES.
1970: ISOTOPIC COMPOSITION OF CARBON IN BIOGENIC METHANE.
MICROCOMPONENTS OF DISPERSED ORGANIC MATERIALS IN BIOGEOCHEMICAL PROCESSES FORMING HYDROCARBONS OF THE OIL-BEARING SE
1972: BIOLOGICAL ASPECTS OF THE GEOCHEMISTRY OF COAL. +OISC.
HYSICO-CHEMICALLY THE OIAGENESIS OF ROCKS RICH IN BIOLOGICALLY HOMOGENEOUS" ORGANIC MATTER. 1969: EXPERIMENT TO CHA
LID BITUMENS IN MESOZOIC SEDIMENTARY ROCKS OF THE BIRA BASIN OF LESSER KHINGAN. 1963: SO
+ SOLUBLE + EXTRACTABLE + BITUMINOUS + BITUMEN
S (N. CAUCASIA, OAGISTAN). /CATAGENESIS/ DETAILED BITUMEN ANALYSIS/ 1973: COMPARISON OF CHLOROFORM EXTRACTS FROM CRUS
+ STUDIES ON BITUMEN: PART 1. CHARACTERIZATION OF BITUMEN BY USE OF PHYSICAL METHODS. 1972
C MATTER DURING SUBSIDIENCE OF SEDIMENTARY ROCKS. / BITUMEN COEFFICIENT VS. DEPTH/ 1974: POST- OIAGENETIC CHANGES IN OIS
1972: STUDIES ON BITUMEN: PART 2. CHANGES IN BITUMEN DURING WEATHERING.
+ REFLECTANCE OF COAL - TAR PITCHES AND ATHABASCA BITUMEN FRACTIONS. 1959
CS OF THE TRANSFORMATION OF THE ORGANIC MATTER TO BITUMEN IN OIL SHALE. 1924: THE CHEMICAL DYNAMI
1973: " HUMIC " MATTER IN KINIG. LH59R
RELATIONSHIP OF POOLS OF OIL, GAS, AND DISSEMINATED MAIER. CG24C
BITUMEN WITH MESOZOIC SEDIMENTS OF THE KAGAN REGION. 1965: CHARACT JACKSONTA73H
KARIMOYAK65C

- SAPROPELIC) DISPERSED ORGANIC MATTER. /ELEMENTAL, HOOS. 1972: STUDIES ON 1972: STUDIES ON ORGANIC MATTER IN TERMS OF THE INFRARED SPECTRA OF PTIC DISTINCTION BETWEEN GELINITE - COLLINITE AND O ORIGIN OF THESE KERBITUMENS. 1972: SPECIFIED NO CLASSIFICATION. 1954: COAL AND 1963: NATIVE BITUMENS BY THE PETROGRAPHIC METHOD. 1974: MICROSCOPIC ANALYSIS AND REFLECTANCE OF 1974: DETERMINING GENETIC TYPES OF DISPERSED 1972: SPECIFIED BITUMENS AND RELATED DISPLACED OROCARBON ANALYSES/ 1974: METAMORPHIC CHANGES OF KHINGAN. 1963: SOLID L MIGRATION STAGES. 1973: SOLID RESULTS OF STUDY OF DISPERSED ORGANIC MATTER AND C DISTRIBUTION OF DISSEMINATED ORGANIC MATTER AND RATIVE CHARACTERISTICS OF THE STRUCTURES OF SOLID 1974: SIGNIFICANCE OF RESERVOIR BITUMENS. 1950: PETROGRAPHIC CLASSIFICATION OF THE OF X-RAY DIFFRACTION ANALYSIS DURING THE STUDY OF COMPOSITION OF SOLID HYDROCARBONS OF PETROLEUM AND PE COMPOSITION OF AUTOCHTHONOUS AND ALLOCHTHONOUS TE/ 1975: MICROSCOPIC PHOTOMETRY OF NATURAL SOLID MULATION/ CATAGENESIS/ REGIONAL MAPS/ PYRITIC IRON/ OBTAINING OIL AND GAS IN SIBERIA. /TOTAL ORGANICS/ TION IN THE LABORATORY. /UV-SPECTRA/CHEMISTRY OF GAS CHROMATOGRAPHY IN THE ANALYSIS OF SOME NATIVE 1966: COMPREHENSIVE STUDY OF THE 1974: STANDARDS FOR INFRARED ABSORPTION SPECTRA OF 1971: INFRARED SPECTRA OF 1971: CATAENETIC ALTERATION OF SYNGENETIC LANDS FROM DATA OF LUMINESCENT MICROSCOPE. 1973: HE " RANK " OF BELGIAN COALS. A. THE LOW VOLATILE 1974: ETCHING OF 1968: THE RATIO OF THE STABLE CARBON ISOTOPES OF 1951: ATLAS FOR APPLIED 1963: OCCURRENCE OF RESINITE IN 9: REFLECTIVITY SPECTRUM AND OPTICAL CONSTANTS OF Y STUDIES TO THE GEOCHEMISTRY OF GAS FORMATION IN 1932: FORMATION OF F ITS STANDARDIZATION. 1968: THE REFLECTANCE OF 1968: THE REFLECTANCE OF 1968: THE REFLECTANCE OF L RANKS AND GEOTHERMAL GRADIENTS IN HIGH VOLATILE INETIC INVESTIGATIONS OF HYDROCARBON RELEASE FROM DIFFERENCES BETWEEN CARBONIFEROUS AND CRETACEOUS 69: REFLECTANCE AND STRATIGRAPHIC POSITION OF THE 1962: ARTIFICIAL COALIFICATION OF 1966: ZEOLITE FACIES AND REGIONAL RANK OF 1969: PROPERTIES OF TECTONICALLY DISTURBED 1964: RESINITE IN SULTS OF ARTIFICIAL COALIFICATION IN THE RANGE OF 1971: METHODS OF DETERMINING THE GENETIC TYPE OF 1974: DIAGNOSTICS OF SYNGENETIC AND PIGENETIC LEUM. +ENG ABST. 1974: ORIGIN AND ALTERATION OF S. 1974: X-RAY STRUCTURAL STUDY OF THE NON 1966: RELATIONS BETWEEN COALS, PETROLEUM, YSICO- CHEMICAL ANALYSIS AND MICROSCOPIC STUDY OF OGY. 1960: THE DISTRIBUTION OF AMINO ACIDS IN CROPHOTOMETRIC REFLECTANCE MEASUREMENTS OF COALS, AXONY. 1960: TRANSFORMATION OF ORGANIC MATTER IN LOWER SAXONY. 1960: CHANGE IN ORGANIC MATTER IN 1974: ALKANES FROM THE PYROLYTIC DEGRADATION OF + SOLUBLE + EXTRACTABLE + 1974: IDENTIFICATION OF EN CONTENT OF SYNGENETIC CHLOROPHYLL. EXTRACTABLE HE IRKUTSK REGION. 1974: FORMATION OF GASES AND NT AND FOSSIL SEDIMENTS. /CLARKS: TOTAL ORGANICS, SPECTROSCOPIC AND PALEOGEOGRAPHIC METHODS. 1974: 3: COMPOSITION AND STRUCTURE OF ORGANIC MATTER IN 1972: HYDROCARBON GASES OF BOTTOM DEPOSITS OF THE FLUORESCENCE PHOTOMETRY OF ORGANIC MATTER IN TWO 1974: THERMAL ALTERATION OF 1949: ON HILTY'S RULE IN THE + ALGAL + C RELATIONSHIP BETWEEN PRECAMBRIAN THUOCHOLITE AND APC OBSERVATIONS ON URANIUM AND THORIUM BEARING STR. IN SAPROPELIC ORGANIC MATTER USING THE OLENEKS STR. 1966: PETROGRAPHIC INVESTIGATIONS ON THE M OF PALYNOFORMS SUGGESTS WET - GAS POTENTIAL IN 64: A REFLECTANCE STUDY OF CERTAIN COALS FROM THE FLECTANCE AND THE PROGNOSIS OF OIL AND GAS IN THE RAGE VALUE OF MAXIMUM REFLECTANCE OF COALS IN THE E DEVONIAN AND CARBONIFEROUS OF THE MUNSTERLAND-I + WELL + ER CARBONIFEROUS COAL MEASURES IN THE ISSELBURG 3 ERATION AND CLAYSTONE AND SANDSTONE DIAGENESIS IN 1972: COAL RANKS IN THE HARTON PETROLOGY AND RANK OF COALS FROM THE SPILMERSFORD ELTAIC SUCCESSION IN THE GULF-MOBIL PARSONS F-09 1975: GEOCHEMICAL STUDIES OF EXTREMELY DEEP E AND REFLECTANCE DATA FROM THREE MACKENZIE DELTA 1972: HYDROCARBON GASES OF 1971: ORGANIC MATTER IN SUSPENSION AND IN THERMAL GRADIENTS IN NORTHERN WEST VIRGINIA USING 1971: THE OPTICAL PROPERTIES OF SOME OWEST GRADE REGIONAL METAMORPHISM IN THE SOUTHERN 1971: SUMMARY SURVEY IN THE DEVELOPMENT OF THE ANFORMATION OF ORGANIC MATTER IN THE ROOF OF THE OY TISSUE AS DEDUCED FROM A PETROGRAPHIC STUDY OF 1973: GEOTHERMAL GRADIENTS IN THE 1970: FORMATION OF HYDROCARBONS DURING THERMAL WITHIN CERTAIN LOWER CARBONIFEROUS STRATA OF THE ASPECTS OF " SCLEROTINITE " IN A CENTRAL AFRICAN + : EARTH WAXES, PEAT, MONTAN WAX AND OTHER ORGANIC 1952: F THE MACERALS RESINITE AND SCLEROTINITE. 1970: SION INVESTIGATIONS ON THE BULGARIAN LIGNITES AND S, AND FATS AS FACIES INDICATORS IN LOWER RHENISH O DETERMINE RANK AND PETROGRAPHIC CONSTITUTION OF 1970: C-12/C-13 STOKIES ON CONSTITUENTS OF 1963: ORIGIN OF THE ALBERT MINES OIL SHALES (NEW RCANIC MATTER AND BITUMENS IN THE MESOZOIC OF THE BITUMEN, IRON STATE ANALYSIS/ /MOBILE PRODUCTS/ 1974: DIAGENETIC A BITUMEN: PART 1. CHARACTERIZATION OF BITUMEN BY USE OF PHYSICAL MET BITUMEN: PART 2. CHANGES IN BITUMEN DURING WEATHERING. BITUMENDIOS. 1970: CLASSIFICATION OF DISPERSED O BITUMENS - KEROGENS. 1971: O BITUMENS AND RELATED DISPLACED BITUMENS IN FIVE KEROGENOUS SERIES I BITUMENS ASSOCIATED WITH OIL SHALES. BITUMENS BY THE PETROGRAPHIC METHOD. BITUMENS DISPERSED IN ROCKS - PALEOGEOTHERMOMETRY AND HYDROCARBON G BITUMENS IN CARBONATE ROCKS WITH ULTRAVIOLET MICROSCOPY. BITUMENS IN FIVE KEROGENOUS SERIES IN ANATOLIA, TURKEY: DESCRIPTION BITUMENS IN HUMIC COALS OF VARIOUS REDUCTION TYPES. /MACERAL, ELEM BITUMENS IN MESOZOIC SEDIMENTARY ROCKS OF THE BIRA BASIN OF LESSER BITUMENS IN OIL DEPOSITS OF THE BALTIC SEA REGION AS AN INDEX OF OI BITUMENS IN ROCKS OF THE WEST-SIBERIAN SHELF. 1965: BITUMENS IN THE MESOZOIC OF THE BUKHARD - KHIVA REGION. 1965: SYS BITUMENS ON THE BASIS OF INFRARED SPECTRA. 1970: COMPA BITUMENS TO THERMAL MATURATION STUDIES, WESTERN CANADA BASIN. BITUMENS. BITUMENS. BITUMENS. BITUMENS. /ZOKERITE/GILSONITE/ASPHALT/WURZILLITE/ALBERTITE /IMPSO BITUMENS/ 1971: GEOCHEMISTRY OF MESOZOIC DEPOSITS CONTAINING OIL AN BITUMENS/REGIONAL CATAGENESIS/PARAMAGNETISM OF KEROGEN AND ASPHALTE BITUMENS/SAPROPELIC FACIES/ 1974: MODELING OF THE MAIN PHASE OF OI BITUMENS, ASPHALTS AND RELATED SUBSTANCES. /ALBERTITE/GILSONITE/NU BITUMINIZATION PROCESS IN SEDIMENTS. BITUMINOIDS FOR MEASURING RANK OF DISPERSED ORGANIC MATTER AND COAL BITUMINOIDS IN DISPERSED ORGANIC MATTER OF ROCKS. BITUMINOIDS OF DISSEMINATED ORGANIC MATTER, BASED ON PHYSICAL AND C BITUMINOSITY OF PALEOZOIC ROCKS IN THE SOUTHERN PART OF WESTERN SIB BITUMINOUS AND ANTHRACITIC COALS. BITUMINOUS COAL -- A FRUITFUL TECHNIQUE IN COAL PETROGRAPHY. +DISC. BITUMINOUS COAL AND ANTHRACITE AND OF METHANE OF COAL ORIGIN IN NOR BITUMINOUS COAL AND ANTHRACITE PETROLOGY. +ENG & FR CAPT. BITUMINOUS COAL. BITUMINOUS COAL: ESTIMATION OF AROMATICITY. 195 BITUMINOUS COAL: THE INFLUENCE OF OXYGEN ON GAS FORMATION. 1969: A BITUMINOUS COAL, MINERAL OIL AND ASPHALT. BITUMINOUS COAL: I. DESCRIPTION OF THE PREPARATION OF POLISHED COAL BITUMINOUS COAL: II. REFLECTION ANISOTROPY. BITUMINOUS COAL: III. THE INFLUENCE OF TEMPERATURE. BITUMINOUS COALFIELDS. 1964: COA BITUMINOUS COALS AT SLOWLY INCREASING TEMPERATURES. 1967: REACTIO BITUMINOUS COALS OF SIMILAR RANK. 1974: BEHAVIOUR BITUMINOUS COALS OF THE BELGIAN COAL BASIN; ITS IMPORTANCE FOR THE BITUMINOUS COALS. BITUMINOUS COALS. BITUMINOUS COALS. BITUMINOUS COALS. BITUMINOUS COALS. BITUMINOUS COALS. 1962: PROBLEMS AND RE BITUMINOUS MATERIAL. BITUMINOUS MATTER BY MEANS OF LUMINESCENCE TECHNIQUES. BITUMINOUS MATTER IN COALS AND THE RELATIONSHIP TO ORIGIN AND MATOR BITUMINOUS PART OF THE DISPERSED ORGANIC MATTER IN SEDIMENTARY ROCK BITUMINOUS SCHISTS AND PETROLEUM RESEARCH. BITUMINOUS SCHISTS. +ENG ABST. 1974: VI BITUMINOUS SEDIMENTS AND ITS IMPORTANCE FOR COAL AND PETROLEUM GEOL BITUMINOUS SHALES AND COAL-BEARING ROCKS. 1971: COMPARATIVE STUDI BITUMINOUS SHALES DURING METAMORPHISM. AN EXAMPLE FROM TOARCIN POS BITUMINOUS SHALES RESULTING FROM METAMORPHISM. AN EXAMPLE FROM THE BITUMINOUS VITRINITES AND SPORINITES. BITUMIOD + BITUMEN BITUMIOD GENETIC TYPES. BITUMIODS AND GENETIC TYPE AND METAMORPHIC RANK OF DISPERSED ORGANI BITUMIODS BY CATAGENESIS OF DISPERSED ORGANIC MATTER IN LOWER CAMBR BITUMIODS, HYDROCARBONS/RELATIONS TO GRAIN SIZE, CARBONATES/ 1973: BLACK INCLUSIONS IN LOWER CAMBRIAN CARBONATES STUDIED BY PETROGRAPHY. 197 BLACK SEA SEDIMENTS. 197 BLACK SEA SOUTHEASTERN SHELF. BLACK SOILS. 1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOI BLUE-GREEN ALGAE AND BLUE-GREEN ALGAL CHLOROPHYLL. BLUE-GREEN ALGAL CHLOROPHYLL. BOCHUM SYNCLINE OF THE RUHR CARBONIFEROUS. BOGHEAD BOGHEAD COAL. 1969: CRITICAL REMARKS ON A POSTULATED GENETI BOGHEAD-SHALES FROM AUTUN, WITH FLUORESCENCE MICROSCOPY. 1967: PE BOGHEAD. /UV ABSORPTION/CHEMICAL ANALYSIS/ 1974: LABORATORY SIMULA BOGHEAD-SHALES OF AUTUN (SAONE-ET-LOIRE, FRANCE). +ENG GER & RUS AB BOJUCIAN AND YOUNGER STRATA OF SIOI KACEM REGION, MOROCCO. 1974: I9 BOKARD COALFIELD, BIHAR. 19 BOL'SHESYIN BASIN OF THE PRE- URAL DOWNWARP. 1972: CATAGENESIS ME BOREHOLE L005-5. 1964: THE AVE BOREHOLE (RUHR DISTRICT). 1964: NON- VOLATILE HYDROCARBONS IN DIAM BOREHOLE + DRILLHOLE BOREHOLE NORTHWEST OF WESEL. +ENG SUM. 1971: A COALIFICATION PROF BOREHOLE 150 IN THE IBBENBUREN COAL MINE. 1971: COAL ALT BOREHOLE. BOREHOLE, EAST LOTHIAN, SCOTLAND. 1974: BOREHOLE N.W.T.. 1974: LITHOSTRATIGRAPHY AND COAL REFLECTANCE OF BOREHOLES. BOREHOLES. +ABST. 1974: TRANSMITTANC BOTTOM DEPOSITS OF THE BLACK SEA SOUTHEASTERN SHELF. BOTTOM SEDIMENTS OF SEAS AND OCEANS. BOTTOM-HOLE TEMPERATURES FROM ELECTRIC LOGS. 1974: APPROXIMATION BOWEN BASIN VITRINITES: BOWEN BASIN, QUEENSLAND, AUSTRALIA. 1968: COAL RANK AND L BRAMSCHÉ MASSIF AND THE LOWER-SAXONY TECTOGENE. BRAMSCHÉ MASSIF. 1971: TR BRANDON LIGNITE. 1966: COALIFICATION OF WO BRAZILIAN SEDIMENTARY BASINS. BREAKDOWN OF ORGANIC MATTER. EXPERIMENT AT MATHEMATICAL MODELING O BRITISH ISLES. 1954: THE THEORY OF GENESIS OF OIL THROUGH HYDROTH BROWN COAL (ANGOLA). 1958: A FE BROWN COAL + LIGNITE BROWN COAL CONSTITUENTS. 1969 BROWN COAL MICROSCOPY. BROWN COAL RESINS, WEATHERING AND CARBONIZATION OF RESINS: ON THE G BROWN COAL. 1974: REMIS BROWN COALS AND THEIR ANALYTICAL DETERMINATION. 1960: AMINES, AMI BROWN COALS OF BULGARIA. +ENG SUM. 1966: USE OF DIFFERENTIAL THERM BROWN COALS. BRUNSWICK) AND ITS ASSOCIATED ALBERTITE. BUKHARD - KHIVA REGION. 1965: SYSTEMATIC DISTRIBUTION OF OISSEMEN

DISPERSED IN SEDIMENTS FROM NORTHEASTERN PART OF ZOIC ROCKS OF CENTRAL PARTS OF MISTIAN PLATFORM IN THE LOWER CRETACEOUS IN THE CENTRAL PART OF NORTH K AND PETROGRAPHIC CONSTITUTION OF BROWN COALS OF 1974: PETROLOGY OF UPPER CARBONIFEROUS COAL IN 1974: REMISSION INVESTIGATIONS ON THE INFRARED SPECTRA OF COAL MACERALS SEPARATED FROM VE INDICES AND ABSORPTION COEFFICIENTS OF COAL IN + 1961: COALIFICATION IN RELATION TO DEPTH OF +DISC /CATAGENESIS/ 1975: COMPARATIVE STUDY OF REMENTS IN SEDIMENTARY ROCKS AND DETERMINATION OF REMENTS IN SEDIMENTARY ROCKS AND DETERMINATION OF 1969: COAL RANK AND ES (PHYCLOCLASTS) AS AN INDICATOR OF CONTACT AND ORGANIC PARTICLES AS AN INDICATOR OF CONTACT AND 1973: EVOLUTION OF ORGANIC MATTER DURING R THE MAIN PHASE OF GAS FORMATION WITH INCREASING OF KEROGEN DIAGENESIS WITH CLAY COMPACTION DURING S OF HYDROCARBONS EMITTED DURING CARBONIZATION OF + 1966: METHODS OF 1970: 1970: 1966: METHODS OF C-12/ 1970: C-12/ 1970: C-12/ 1970: C-12/ ATION AND IN THE OPTICAL PROPERTIES OF COALS WITH OF COAL GRAPHITIZATION BY A VOLCANIC INTRUSION AT NESIS OF MIDDLE SILICEOUS SHALES, TEBLOR RANGE, BLAGE AND GREAT VALLEY SEQUENCE (UPPER MESOZOIC), AND GREAT VALLEY SEQUENCE UPPER MESOZOIC STRATA, S. /IRON & SULFUR VALENCE, TOTAL ORGANIC ANALYSES/ CATAGENESIS OF DISPERSED ORGANIC MATTER IN LOWER GRAPHIC METHODS. 1974: BLACK INCLUSIONS IN LOWER F DISPERSED ORGANIC MATTER (PRECAMBRIAN AND LOWER DRDCARBONS IN A THICK SEDIMENTARY SERIES (DOUALA, IEO CDALS OF THE COAL BASINS OF LIEGE, HERVE, AND R BITUMENS TO THERMAL MATURATION STUDIES, WESTERN RATION OF CRUDE OILS IN RESERVOIRS IN THE WESTERN EVOLUTION AND ALTERATION OF PETROLEUM IN WESTERN IN THE ROCKY MOUNTAINS AND INNER FOOTHILLS BELT IN THE UPPER PALEOZOIC OF THE ATLANTIC PROVINCES, ON ASPHALT-BEARING ROCKS OF THE UNITED STATES AND + C-12 + 1975: RELATIONSHIP OF PALYNO-MORPH TRANSLUCENCY TO 1966: DETERMINATION OF THE ABUNDANCE OF : EXPERIMENTAL STUDY OF THE EVOLUTION OF BIOGENIC 1973: ROLE OF + CARBON RATIO + 1962: THE N MATURATION BY REFLECTANCE, ESR, AND ANALYSIS OF MEASUREMENTS OF METHANE, HIGHER HYDROCARBONS, AND ISOTOPES IN PETROLEUM GEOLOGY. /HYDROCARBONS/ GAS/ 1972: ISOTOPIC COMPOSITION OF ELEMENTAL 1970: ISOTOPIC COMPOSITION OF 1972: DISTRIBUTION OF 1974: N TO THEIR ORIGIN. 1970: ISOTOPIC COMPOSITION OF 1974: HYDROCARBON GASES AND ORGANIC UM). 1958: ORGANIC 1974: OCCURRENCE OF PYROLYTIC GERMANY. 1968: 1973: THE PROBLEM OF THEIR ORIGIN. 1970: 1974: ISPERSED ORGANICS/ GAS FROM COALIFICATION. / 1971: ITS RELATION TO GEOLOGIC CONDITIONS. 1970: THE 1973: ORGANIC ECTANCE /TERRESTRIAL VS SAPROPETLIC FACIES/ 1975: F OIL AND GAS FORMATION IN THE EARTH'S CRUST FROM NE BASIN, SW FRANCE. 1972: 1974: BEHAVIOR OF STABLE 1971: THE BEHAVIOR OF STABLE 1973: XIOE/ORGANIC MATTER/ THWESTERN GERMANY. 1968: THE RATIO OF THE STABLE 1968: + 1958: USE OF THE MISSISSIPPI EMBAYMENT/ CINCINNATI ARCH/ 1971: THE 1958: APPLICATION OF FULLER'S 1927: THE PROOFS OF THE 1934: PRESENT STATUS OF THE K A.S.S.R. BY PETROGRAPHIC METHOD IN LIGHT OF THE N NORTHWEST GERMANY. 1955: 1925: TO PETROLEUM. 1920: 1919: RELATION OF OIL TO TS IN SIXTEEN MARINE BASINS OF THE USSR. /ORGANIC 1971: GRAPHITIZATION OF DISPERSED OTHER AREAS. 1974: KEROGEN, PETROLEUM MATURATION/LAUMONTITE/ 1974: SS IN THE MEASUREMENT OF THE REFLECTANCE OF SOLID 1975: CLASSIFICATION OF ORIGIN AND CLASSIFICATION OF NATURALLY OCCURRING 1954: COAL AND BITUMENS AND RELATED FOSSIL AND STATE OF THE DISPERSED ORGANIC MATTER OF THE DETERMINING GENETIC TYPES OF DISPERSED BITUMENS IN ADOELEMENTS IN OIAGENETICAL STUDIES OF SHALE AND 1973: THE ISOTOPE COMPOSITION OF GRAPHITE AND ETHOOS. 1974: BLACK INCLUSIONS IN LOWER CAMBRIAN BITUMINOUS, HYDROCARBONS/RELATIONS TO GRAIN SIZE, OSITS IN THE GERMAN FEDERAL REPUBLIC. III. UPPER OSITS IN THE GERMAN FEDERAL REPUBLIC. III. UPPER OSITS IN THE GERMAN FEDERAL REPUBLIC. III. UPPER 1974: BEHAVIOUR DIFFERENCES BETWEEN RTIFICIAL COALIFICATION TESTS WITH ROCKS FROM THE ORGANIC MATERIALS IN ROCKS AND COALS OF THE SAAR ENT OF THE REFLECTIVITY OF PERANTHRACITE FROM THE 1974: PETROLOGY OF UPPER SUM. 1971: A COALIFICATION PROFILE OF THE UPPER ORGANIC MATTER FROM ARGILLACEOUS ROCKS OF THE LOWER OGRAPHIC RELATIONSHIPS BETWEEN REGIONS CONTAINING ITOBION OF HEAVY N-PARAFFINS AND COALIFICATION IN 1920: CARBON RATIOS OF

BULGARIA (RELATED TO THE PROBLEM OF OIL AND GAS CONTENT). 1972: C BULGARIA. 1973: ON THE GENESIS AND MIGRATION OF HYDROCARBONS IN T BULGARIA. 1971: DISTRIBUTION, COMPOSITION AND STATE OF THE DISPERS BULGARIA. +ENG SUM. 1966: USE OF DIFFERENTIAL THERMAL ANALYSIS TO BULGARIA'S DOBRUDZHA BASIN. BULGARIAN LIGNITES AND BROWN COAL. BULGARIAN LIGNITES. 1974: BULK MEASURED IN THE RANGE 6,000 TO 9,000 ANGSTROMS BY A POLARIZED BURIAL + CATAGENESIS + PRESSURE + SUBSIDENCE + DEPTH BURIAL AND GEOTHERMIC GRADIENT. BURIAL HISTORY USING VITRINITE REFLECTANCE AND AUTOGENIC MINERALS. BURIAL HISTORY USING VITRINITE REFLECTANCE AND AUTOGENIC MINERALS. BURIAL HISTORY USING VITRINITE REFLECTANCE AND AUTOGENIC MINERALS. BURIAL METAMORPHIC MINERAL FACIES. BURIAL METAMORPHISM IN SEDIMENTARY ROCKS. 1970: THERMAL ALTERATION BURIAL METAMORPHISM IN SEDIMENTARY ROCKS. 1971: THERMAL ALTERATION BURIAL OF SEDIMENTS. BURIAL OF SEDIMENTS. /CATAGENESIS/HYDROCARBONS/ 1974: THE PLACE AN BURIAL. /REFLECTANCE/PYROLYSIS/PYROCHROMATOGRAPHY /OIL POTENTIAL/ 1 BURIED ORGANIC MATTER. 1964: PROBABLE QUANTITIE C-12 + CARBON + ISOTOPE C-12/C-13 ISOTOPE ANALYSIS OF NATURAL GAS. C-12/C-13 RATIO OF COALS AND METHANE OF COAL ORIGIN. C-12/C-13 STUDIES ON CONSTITUENTS OF BROWN COALS. C-13 ISOTOPE ANALYSIS OF NATURAL GAS. C-13 RATIO OF COALS AND METHANE OF COAL ORIGIN. C-13 STUDIES ON CONSTITUENTS OF BROWN COALS. CALCAREOUS MIXTURES. 1968: DIFFERENCES IN THE DEGREES OF COALIFIC CALI (COLUMBIA). 1967: A NEW CASE 1974: DIAGE CALIFORNIA. 1974: PHYCLOCLASTS AS INDICATORS OF THERMAL METAMORPHIS CALIFORNIA. +ABSTR. 1970: CLASTIC ORGANIC PARTICLES (PHYCLOCLASTS) CAMBRIAN & PRECAMBRIAN SAPROPETLIC FACIES/ 1974: CALCULATION OF CATA CAMBRIAN AND PRECAMBRIAN DEPOSITS OF THE IRKUTSK REGION. 1974: FO CAMBRIAN CARBONATES STUDIED BY PETROGRAPHIC, LUMINESCENCE, SPECTROS CAMBRIAN, SOUTHERN SIBERIAN PLATFORM). /ELEMENTAL ANALYSIS/CATAGEN CAMEROUNS). 1969: DIAGENESIS OF SATURATED HY CAMPINE. 1956: SPECIAL ASPECTS OF THE PETROGRAPHIC CONSTITUENTS OF CANADA BASIN. 1974: SIGNIFICANCE OF RESERVOI CANADA BASIN. 1972: AN EXPLANATORY AND PREDICTIVE MODEL FOR THE A CANADA. 1974: RANK STUDIES OF COALS CANADA. 1970: COAL METAMORPHISM AND HYDROCARBON POTENTIAL CANADA, TO 1970. 1972: SELECTED ANNOTATED BIBLIOGRAPHY CARBON + ISOTOPE CARBON AND HYDROCARBONS IN CLASTIC SEDIMENTS. +DISC. CARBON AND NITROGEN ISOTOPES IN DUTCH COALS AND NATURAL GAS. CARBON AT HIGH TEMPERATURES AND PRESSURES. 1973 CARBON BEARING LAYERS IN THE FORMATION OF GAS DEPOSITS IN SAKHALIN. CARBON COEFFICIENT + ISOCARBS + RANK CARBON COEFFICIENT AND ITS APPLICATION TO EVALUATING PETROLEUM PROS CARBON DIOXIDE AND METHANE RELEASED DURING PYROLYSIS. 1974: STUDY CARBON DIOXIDE OF NATURAL GASES FROM NORTHWESTERN TAIWAN. /DISPERSE CARBON DIOXIDE/ORGANIC MATTER/ 1973: CARBON CARBON FROM PRECAMBRIAN METAMORPHIC ROCKS. CARBON IN BIDGENIC METHANE. CARBON IN CRUST OF EARTH. CARBON IN METAMORPHIC ROCKS OF THE PADOM HIGHLANDS. CARBON IN NATURAL GASES IN THE NORTHERN PART OF THE WEST SIBERIAN P CARBON IN PROTEROZOIC FORMATIONS OF THE KOLA PENINSULA. CARBON IN SEDIMENTARY ROCKS (IN RELATION TO THE PRESENCE OF PETROLE CARBON IN SOME COALS. +SPAN ABSTR CARBON ISOTOPE ANALYSIS TO DETERMINE THE DRIGIN OF GAS IN NORTHWEST CARBON ISOTOPE COMPOSITION OF AUTOCHTHONOUS AND ALLOCHTHONOUS BITUM CARBON ISOTOPE COMPOSITION OF GASEOUS HYDROCARBONS IN PETROLEUM AND CARBON ISOTOPE FRACTIONATIONS IN NATURAL GASES. CARBON ISOTOPE MEASUREMENTS OF METHANE, HIGHER HYDROCARBONS, AND CA CARBON ISOTOPE RATIO IN METHANE FROM MINE GAS AND COAL SEAM GAS AND CARBON ISOTOPE RATIOS IN QUATERNARY CORES FROM THE GULF OF MEXICO. CARBON ISOTOPE RATIOS OF NATURAL GAS - A PARAMETER OF MATURITY OF T CARBON ISOTOPE STUDIES. 1974: ZONALITY O CARBON ISOTOPE STUDY OF THE HYDROCARBONS AND KEROGEN IN THE AQUITA CARBON ISOTOPES DURING CATAGENESIS OF COAL. CARBON ISOTOPES DURING COALIFICATION. +RUS & ENG SUM. CARBON ISOTOPES IN PETROLEUM GEOLOGY. /HYDROCARBONS/ GAS/CARBON DIO CARBON ISOTOPES OF BITUMINOUS COAL AND ANTHRACITE AND OF METHANE OF CARBON ISOTOPIC STUDY ON METHANE FROM GERMAN COAL DEPOSITS. CARBON RATIO + CARBON COEFFICIENT + ISOCARBS + RANK CARBON RATIO METHOD FOR PREDICTING PETROLEUM PROSPECTS. CARBON RATIO RULE AND PETROLEUM POTENTIAL IN NPC REGION 9. /ILLINOI CARBON RATIO THEORY IN NORTH TEXAS. CARBON RATIO THEORY. CARBON RATIO THEORY. CARBON RATIO THEORY. 1962: STUDY OF COALIFIED PLANT REMAINS FROM I CARBON RATIO THEORY, GEOTHERMAL INTERVAL AND NATURAL GAS DEPOSITS I CARBON RATIOS AND PETROLEUM IN ILLINOIS. CARBON RATIOS OF CARBONIFEROUS COALS OF OKLAHOMA AND THEIR RELATION CARBON RATIOS OF PENNSYLVANIAN COALS IN NORTH TEXAS. CARBON TRANSFORMATION: BASIC MECHANISMS. CARBON VS GRAIN SIZE, AREAL DISTRIBUTION/ 1973: ACCUMULATION OF OR CARBONACEOUS MATERIAL IN METAMORPHIC ROCKS. CARBONACEOUS MATERIAL IN SOME METAMORPHIC ROCKS OF NEW ENGLAND AND CARBONACEOUS MATERIALS AS INDICATORS OF METAMORPHISM. /DISPERSED O CARBONACEOUS PARTICLES DISSEMINATED IN ROCKS. +ENG SUM & DISC. 19 CARBONACEOUS ROCKS AND ORGANIC CONSTITUENTS OF SEDIMENTARY ROCKS. CARBONACEOUS SUBSTANCES. 1963: CARBONACEOUS SUBSTANCES: NOMENCLATURE AND CLASSIFICATION. CARBONATE - TERRIGENOUS COMPLEX IN THE LOWER CRETACEOUS IN THE CENT CARBONATE ROCKS WITH ULTRAVIOLET MICROSCOPY. 1974: D CARBONATE SEDIMENTS. /CLAY CATAGENESIS/ 1975: THE USE OF R CARBONATES FROM THE ZAVALYEV DEPOSITS. CARBONATES STUDIED BY PETROGRAPHIC, LUMINESCENCE, SPECTROSCOPIC AND CARBONATES/ 1973: CHARACTERIZATION OF ORGANIC MATTER IN RECENT AND CARBONIFEROUS (SILESIA). A. THE PARALIC REGION: 1. THE RHINE-RUHR CARBONIFEROUS (SILESIA). A. THE PARALIC REGION; 2. THE UPPER CARBO CARBONIFEROUS (SILESIA). A. THE PARALIC REGION; 4. THE COAL DISTRI CARBONIFEROUS AND CRETACEOUS BITUMINOUS COALS OF SIMILAR RANK. CARBONIFEROUS AND DEVONIAN OF THE SAAR BASIN. 1968: GAS-YIELD CAP CARBONIFEROUS AND DEVONIAN. 1969: INVESTIGATION OF THE POTENTIAL G CARBONIFEROUS BASIN OF OOUR, SAO PEDRO DA COVA MINE, GONDOMAR, NOR CARBONIFEROUS COAL IN BULGARIA'S DOBRUDZHA BASIN. CARBONIFEROUS COAL MEASURES IN THE ISSELBURG 3 BOREHOLE NORTHWEST O CARBONIFEROUS COAL MEASURES IN THE SUB-MOSCOW BASIN). 1971: THE R CARBONIFEROUS COAL, PETROLEUM AND GAS. +DISC. 1974: PALEOGE CARBONIFEROUS COALS FROM THE SAAR DISTRICT, GERMANY. 1969: RELATIO CARBONIFEROUS COALS OF OKLAHOMA AND THEIR RELATION TO PETROLEUM.

SALLAVAVI72S VELEV V 73V VELEV V 71R KONSTVAV 66P KONSTVAV 74P SISKOV 6074R SISKOV 6074I GILBERT 682I AAAABURICAT4 KUYL 056IC CASTANOJRT5C CASTANOJRT6I CASTANOJRT7I KISCH HJ69E BOSTICKNH70T BOSTICKNH71T DURANO B 73E R0G0ZNAAY74M LEPLAT P 75C KARIMOVAK64P AAAACTHECARB STAHL W 66M CDLOMBOU 70C FISCHER 70C STAHL W 66M CDLOMBOU 70C FISCHER 70C HAVLENAV 680 FEYS R 67U MURATA KJ40 MURATA KJ40 BOSTICKNH74P BOSTICKNH70C AMOSV 6A74V BELYVAAL5740 BELLIKVAAR74P SHUMYVAY74S ALBREHTP 69D NOEL R 56A ROGERS MA74S ROGERS MA72E EVANS CR71E HACOURDP474R HACOURDP470C MULLENSMC72S AAAACTHECARB GRAYSONJF75R BOKHOENC 660 GDRDKOV5573E BAKAEV GA73R AAAACARBCOAL MAVRITIIY562U LEPLAT P 74C STAHL W 71C GALIMDEV73I SIDOROV72I LEBEOEV570I HUNT JM72D PETROV BY74U YERMAOV710I PETERLEIA74H RONOV AB580 LEMOSSAMJ74P STAHL W 68K VYSHEIYV573I GALIMOVEM70C STAHL W 74C STAHL W 71C TEICHERR 70K NEWMAN JM730 STAHL W 75K ALEKSEVFA74Z SACKETTWM72C VYSHEIYV574P GYISSERC 71B GALIMOVEM73I CDLOMBOU 68V CDLOMBOU 68C AAAACARBCOAL VYSHEIYV558P BOSTICKNH71C KOLLJAAA58A RUSSELLWL27P THOM WT34P PARPAVAGM62I FABIAN HJ55C MOULTONGF25C FULLER ML20C FULLER ML19R BERKOTZ 67C GORSHVATI73U LANDOIS CA71G GREW E574C OUTCHERRR74C CAYE R 72R COMBAZ A 75E BREGER I6630 TROMKEFFS154C VELEV V 71R ZHUK 6C74V HASSAN M 75U SHABO EV73I BELLIKVAAR74P VASSOCHN8730 TEICHERM 71K BOIGK H 710 TEICHERM 71L BERKOTZ 74B WEHNER H 68G WEHNER H 69U LEMOSEOMJ71M KONSTVAV 74P TEICHERM 71I AGEVONAY71R GYEDORVA74P LEYTLER 69R FULLER ML20C

- 1973: FINDS OF THE CORK-LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE DONETS BASIN.
- 1973: FINDS OF THE CORK-LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE DONETS BASIN.
- N-ERKE-LENZ: B. METAMORPHISM OF COAL. 1971: THE COAL DISTRICT: D. METAMORPHISM OF COAL. 1971: THE METAMORPHISM OF COAL AND NATURAL GAS. 1971: THE GEOCHEMISTRY OF CERTAIN SAMPLES FROM THE SCOTTISH STUDIES IN NORTH AND WEST GERMANY. 1964: UPPER PERMIAN CONSIDERATIONS FROM THE EXAMPLE OF THE UPPER CARBONIFEROUS (SILESIA). A. THE PARALIC REGION; B. THE UPPER CARBONIFEROUS IN THE SUB-SURFACE OF NORTHWEST GERMANY AND THE ADJO CARBONIFEROUS OF THE MUNSTERLAND-1 BOREHOLE (RUHR DISTRICT). 1964: SIGNIFICANCE OF COALIFICATION IN THE DEVONIAN AND CARBONIFEROUS OF THE NORTHERN RHEINISCHE SCHIEFERGEBIRGE. 1973: TH CARBONIFEROUS ROCKS OF THE GREATER DONETS BASIN. 1964 STRATA OF THE BRITISH ISLES. 1954: THE THEORY OF GE CARBONIFEROUS. 1949: THE ORGANIC CARBONIFEROUS. 1973: THE PALAEOGEOGRAPHIC-FACIAL AND TECTONIC OEV CARBONIFEROUS, COMPARED WITH THAT IN THE RUHR DISTRICT. CARBONIFICATION. +ENG SUM. 1970: CARBONIZATION TEMPERATURES, MEASURED BY REFLECTANCE, OF FOSSILIZED CARBONISED IN THE LABORATORY. 1968: A STUDY ON CARBONIZATION UNDER PRESSURE. CARBONIZATION. + A CARBONIZATION IAS STUDIED BY HIGH RESOLUTION ELECTRON MICROSCOPY. CARBONIZATION /OPTICAL PROPERTIES/X-RAY/ 1961: COAL: TYPOLGY, CHEM CARBONIZATION MEASUREMENTS OF POLLEN GRAINS AND SPORES AND THEIR AP CARBONIZATION OF BURIED ORGANIC MATTER. 1964: P CARBONIZATION OF COALS. CARBONIZATION OF RESINS: ON THE GENESIS OF THE MACERALS RESINITE AND CARBONIZATION OF SEMI- ANTHRACITIC VITRINITE BY AN ANALCIME BASANIT CARBONIZATION ON THE BASIS OF PYROLYSIS EXPERIMENTS. +ENG ABSTR. CARBONIZATION/ 1971: SPATIAL AND TEMPORAL ANCHIMETAMORPHISM, AND PE CARBONIZED COALS. CARBONIZED OR THERMALLY METAMORPHOSED COALS. 1965 CARBONIZED VITRINITES - A REPLY. CARBONIZED VITRINITES. CARBONIZED VITRINITES. CARBONIZED VITRINITES. CARBOXYLIC ACIDS DERIVED FROM TASMANIAN TASMANITE BY EXTRACTIONS AN CARBONIZED VITRINITES. 1973: CHARACTERIZATION CARBONIZED VITRINITES. 1968: ON THE PROBLEM OF THE NAT CARBONIZATION. + MATUREATION + TRANSFORMATION + EVOLUTION + COALIFICATI CARBONIZATION + PRESSURE + SUBSIDENCE + OEPH CARBONIZATION /RELATED TO CARBONIZATION IAS STUDIED BY HIGH RESOLUTI CARBONIZATION /PALYNOFORM CARBONIZATION/ 1971: SPATIAL AND TEMPORAL CARBONIZATION /VITRINITE REFLECTANCE/ CARBONIZATION AND METAGENESIS. 1974: THERMAL ANALY CARBONIZATION AND OIL AND GAS OF THE WEST-SIBERIAN PLAIN. CARBONIZATION AND PETROLEUM CONTENT OF STRATA IN THE WEST-SIBERIAN LD CARBONIZATION MEASURED BY VITRINITE REFLECTANCE AND THE PROGNOSIS OF CARBONIZATION OF COAL MEASURES. CARBONIZATION OF COAL. CARBONIZATION OF DISPERSED ORGANIC MATTER AND THE FORMATION OF OIL AN CARBONIZATION OF DISPERSED ORGANIC MATTER AND THE GENERATION OF OIL A CARBONIZATION OF DISPERSED ORGANIC MATTER IN CLAY ROCKS LACKING RESEA CARBONIZATION OF DISPERSED ORGANIC MATTER IN LOWER CAMBRIAN AND PRECA CARBONIZATION OF DISPERSED ORGANIC MATTER IN NATURE. 1974: LABOR CARBONIZATION OF ORGANIC MATTER OF OIL SOURCE ROCKS. /ORGANIC GEOCHE CARBONIZATION OF ORGANIC MATTER. /ORGANIC FACIES/ 1974: DIFFERENTI CARBONIZATION OF PALEOZOIC SEDIMENTS IN THE VOLGOGRAD DISTRICT, VOLGA CARBONIZATION OF THE INSOLUBLE FRACTION OF SAPROPELIC ORGANIC MATTER. CARBONIZATION. 1967 /TIME/ TEMPERATURE/ CARBONIZATION. 1974: DISPERSED O CARBONIZATION. 1974: ALGAL MATERIAL CARBONIZATION. 1974: COAL SEAMS AND COALY INCLU CARBONIZATION. 1975: THE USE OF RADIOELEMENTS IN DIAGNOSTICA CARBONIZATION. 1974: RECENT ADVANCES IN ORGANIC GEOCHEMISTRY OF HU CARBONIZATION. 1975: COMPARATIVE STUDY OF BURIAL HISTORY USING VITR CARBONIZATION. 1973: EXPRESSION CONDITIONS OF MAIN PHASE OF OIL FORM CARBONIZATION. 1974: PYROLYSIS STUDY OF SOME POSSIBLE KEROGEN PRECUR CARBONIZATION. 1974: THE EFFECTS OF TEMPERATURE AND PRESSURE ON LYCO CARBONIZATION. 1974: THE RELATION BETWEEN ORGANIC MATTER DISPERSED I CARBONIZATION. DETAILED BITUMEN ANALYSIS/ 1973: COMPARISSN OF CHLOROF CARBONIZATION. REGIONAL MAPS/PYRITIC IRON/BITUMENS/ 1971: GEOCHEMISTR CARBONIZATION. 1974: COMPOSITION OF DISPERSED ORGANIC MATTER /PRECAMB CARBONIZATION. /LABORATORY SIMULATION OF CATAGENESIS OF THE INSO CARBONIZATION. 1974: NATURAL EVOLUTION (CATAGENESIS) RELATED TO CARBONIZATION OF HYDROCARBONS/ 1974: THE PLACE AND CONDITIONS FOR THE MA CARBONIZATION/PARAMAGNETISM OF KEROGEN AND ASPHALTENES/ ALKANES/PETRO CARBONIZATION. METAGENESIS. 1970: FEATURES OF ORGANIC MATTER IN CARBONIZATION. 1974: FEATURES OF DISPERSED ORGANIC MATTER IN ROCKS. I CARBONIZATION. ALTERATION OF SYNGENETIC BITUMINOIDS OF DISSEMINATED OR CARBONIZATION. CHANGES AND A NEW CLASSIFICATION OF PLANCTONIC ISAPROPE CARBONIZATION. CHANGES IN SAPROPELIC ORGANIC MATTER USING THE DLENESK CARBONIZATION. EVOLUTION OF SAPROPEL AS DISPERSED ORGANIC MATTER. 19 CARBONIZATION. LOSS OF DISPERSED ORGANIC MATTER WITH DEPTH ACCORDING T CARBONIZATION. ZONATION OF MESOZOIC TERREGENOUS SEDIMENTS IN THE NORTH CARBONIZATION. ZONE. 1973: VARIATION IN CHEMICAL COMPOSITION OF HUMUS CARBONIZATION. OF PETROLEUM AND GAS FORMATION. 1974: C CARBONIZATION. /CATAGENESIS/ DETAILED BITUMEN ANALYSIS/ 1973: CAUCASIA. /DAGISTAN/ CAUSTOBIOLITHS IN GENERAL. CAUSTOBIOLITHS OF DIVERSE AGE BY MEANS OF ION EXCHANGE RESINS. 197 CAUSTOBIOLITHS OF THE KARAGANDA BASIN. CELLULOSE DURING HEATING UNDER PRESSURE WITH WATER. CELLULOSE IN A NEUTRAL MEDIUM. 1932: THE OR CELLULOSE IN ALKALI MEDIUM. 1932: THE O CELLULOSE TO PETROLEUM AND ANTHRACITE: PART XI. EXPERIMENTAL CONTRI CELLULOSIC AND LIGNITIC COMPONENTS OF WOOD IN ARTIFICIAL COALIFICAT CENOZOIC DEPOSITS OF THE WESTERN CISCAPIAN REGION. 1964: EFFECTS CENTRAL-VILVU TERRAIN IN YAKUTIA. 1971: THE COMPOSITION AND METAM CENTRIFUGAL SEPARATION TO INVESTIGATE HOW KEROGEN IS BOUND TO THE M CETOIC BARS (ROMANIA). +ENG & FR SUM. 1972: NOMENCLATURE CHARACTERISING THE LOSS OF ORGANIC MATTER DURING DIAGENESIS OF A SE CHARACTERISTIC PROPERTIES OF THE ASPHALTIC SUBSTANCES IN SOUTHEAST CHARACTERISTICS OF GRAPHITE FOR DETERMINING THE FACIES AND TYPE OF CHARACTERISTICS OF ISOMETAMORPHIC COAL SUBSTANCE. CHARACTERISTICS OF METHANE GASES OF THE DONETS COAL BASIN AND THE D CHARACTERISTICS OF SAPROPELIC ORGANIC MATTER OF VARIOUS SUBTYPES. CHARACTERISTICS OF THE STRUCTURES OF SOLID BITUMENS ON THE BASIS OF CHARACTERISTICS OF THERMO-ALTERED EXINITES (SPORINITES). CHARACTERISTICS, AND CLASSIFICATION OF FOSSIL ORGANIC SUBSTANCES IN CHARACTERIZATION + IDENTIFICATION + DIAGNOSTICS. + COMPONENT CHARACTERIZATION OF BITUMEN BY USE OF PHYSICAL METHODS. CHARACTERIZATION OF DEBITUMINIZED SAPROPELIC (SAPROPELANTONKON) DISP CHARACTERIZATION OF KEROGEN IN SEDIMENTARY ROCK. 1970: APPLICATION
- LAPTEVAAM73G
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PAPROTTE 73P
GLADYVAG664M
MUELLERG 54T
TEICHERM 491
DAMBERHM64I
BOTTCERH 49H
TEICHERM 73P
TEICHERM 66I
JACOB H 70N
CORREIAM 74M
GHOSH TK68S
CHANDRAD 65R
AAAAARTIC0AL
OBERLINA 74N
VANKREN061C
GUTJAHRC66C
KALIMHOVAK64P
WHITE C025P
KDCJ J 70B
KISCH HJ66S
FRIECHUHT73A
AMR AR71S
CHANDRAD 56R
CHANDRAD 65U
MARSHLLRJ72D
MARSHLLRJ71D
CHANDRAD 72D
GOODAZIF 72D
SIMONITBR73C
HERINGTC73C
GINSBERG68V
AAAAALTE16G
AAAABURICATA
OBERLINA 74N
AMR AR71S
VASSOCHNB74P
ALEKSEVM74V
AMMOSDVI166K
AMMOSDVI169V
KALMYOVGS72S
MODELINYS72F
VYSHEIYS74P
KONTOCHAE71K
NERUCVSG7DK
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BELYAVALS14D
GLEBOYAV74D
KORCHNAV173K
VOSKRYAMF74P
LOPATINNV68V
KHOTYVALI74M
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LOPATINNV73G
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CANDANOR75C
RAABEN VF73U
MARCHNOA 74E
SENGUTAS 74E
SUBBOTAM174S
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KONTOCHAE71G
KHUMYVAY74M
SHOTYVALI74M
OBERLINA 74N
ROGOZNAVAY74M
KONTOCHAE74D
KORCHNAV73D
NERUCVSG71F
OANYUYAA17IC
NERUCVSG74N
GLEBOYAV74M
NERUCVSG73M
AMMOSD 7474V
KAPLAN M74K
KONTOCHAE73I
VLOOYAVP74G
SYRDOA GM73S
POTONIEH IDE
IVANOV CP74U
GOLTYMHV70M
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BERL E 32J
GILLET A 59F
OAVIS A 64R
LASKVAY564V
ZHUKOVAAV71V
THOMAS R070U
BITOUNI 72N
KURBAYAP71V
ORHUN F 69C
BELYMANB74I
AMMOSDVI160C
PETYAYMY70C
VOYTSYAAG7IC
FAYZUNAEM70S
TING FT75F
ALPERN B 72L
AAAAOCPM12R
HAYES MH72C
PARPVAM73K
GIRAUD A 70A

- RBONS/RELATIONS TO GRAIN SIZE, CARBONATES/ 1973: CHARACTERIZATION OF ORGANIC MATTER IN RECENT AND FOSSIL SEDIMENTS. ROLYSIS. 1970: CHARACTERIZATION OF THE INSOLUBLE ORGANIC MATTER OF SEDIMENTS BY PY CARIACD TRENCH. 1973: CHARACTERIZATION OF THE ORGANIC MATTER IN A SITE 147 CORE FROM THE CHARACTERIZATIONS OF HUMUS BY OPTICAL METHODS. *FR & ROM SUM.
- 1970: CONTRIBUTIONS TO THE HOMOGENEUS* ORGANIC MATTER. 1969: EXPERIMENT TO CHARACTERIZE PHYSICO-CHEMICALLY THE DIAGENESIS OF ROCKS RICH IN *BI 1968: A STUDY ON THE OPTICAL AND CHEMICAL CHARACTERS OF SOME COALS CARBONISED IN THE LABORATORY. 1929: THOUGHTS ON THE ORIGIN OF FOSSIL CHARTANODGA SHAL. CHATTANODGA SHAL. CHECHEN-INGUSHSK A.S.S.R. BY PETROGRAPHIC METHOD IN LIGHT OF THE CA CHEMICAL + GEOCHEMICAL. CHEMICAL - KINETIC MODEL FOR THE PROCESS OF PETROLEUM FORMATION. CHEMICAL - PHYSICAL AND PETROGRAPHIC INVESTIGATIONS ON COALS, COKES CHEMICAL ANALYSES/ /CLAY CATAGENESIS/ 1974: LABORATORY SIMULATION OF CHEMICAL ANALYSIS AND MICROSCOPIC STUDY OF BITUMINOUS SCHISTS. +ENG CHEMICAL ANALYSIS/ 1974: LABORATORY SIMULATION OF CATAGENETIC CHANGE CHEMICAL AND BIOCHEMICAL STUDIES OF THE ACCUMULATION OF PEAT IN SOU CHEMICAL AND STRUCTURAL METAMORPHISM OF COAL. CHEMICAL AND STRUCTURAL RELATIONSHIP OF LIGNIN TO HUMIC SUBSTANCES. CHEMICAL CHARACTERS OF SOME COALS CARBONISED IN THE LABORATORY. CHEMICAL CLASSIFICATION OF PRINCIPAL COMPONENTS OF VARIOUS KINDS OF CHEMICAL COMPOSITION AND CLASSIFICATION OF SAPROPELIC ORGANIC MATTE CHEMICAL COMPOSITION OF HUMUS ORGANIC MATERIAL, AND ITS PARAMAGNETIC CHEMICAL COMPOSITION OF THE TRANSYLVAVIA DEPRESSION GAS FIELDS. CHEMICAL COMPOSITION, AND IMPORTANCE IN NATURE. /SOIL/PEAT/COAL/ CHEMICAL CONSTITUTION OF COALS AND PETROLEUM. CHEMICAL CONTENT OF DISPERSED ORGANIC MATTER IN PALEOZOIC DEPOSITS CHEMICAL DYNAMICS OF THE TRANSFORMATION OF THE ORGANIC MATTER TO BI CHEMICAL EVOLUTION OF TWO SPOROPOLLENINS. /GAS HYDROCARBON GENERATI CHEMICAL INDICATORS OF MATURATION, PETROLEUM POTENTIAL AND THERMAL CHEMICAL MICROSCOPY. 1974: CHEMICAL PROPERTIES AND PETROGRAPHY OF HAND-PICKED EXINITES. CHEMICAL REACTION MECHANISM. 1969: ESSENTIALS OF THE PETROLEUM FO CHEMICAL STRUCTURE OF PETROLEUM AND COAL BY OPTICAL METHODS. +DISC. CHEMICAL STRUCTURE OF THE INSOLUBLE PART OF THE DISPERSED ORGANIC M CHEMICAL STUDIES. 1971: CATAGENETIC ALTERATION OF SYNGENETIC BITUM CHEMICAL, AND TECHNOLOGICAL PROPERTIES OF HIGHLY METAMORPHOSED COAL CHEMICALLY SIGNIFICANT PROCESSES IN THE DIAGENESIS OF PEAT. CHEMISTRY AND THEIR RELATIONSHIPS TO COAL (RESULTS OF STUDIES IN NO CHEMISTRY OF BITUMENS/SAPROPELIC FACIES/ 1974: MODELING OF THE MAI CHEMISTRY OF HUMIC SUBSTANCES IN RELATION TO COALIFICATION. CHEMISTRY OF PEAT-FORMING MATERIALS. I. CONDITIONS OF HYDROLYSIS AN CHEMISTRY OF PLANT MATTER/ 1975: RELATION OF CHANGES OF ORGANIC AN CHEMISTRY. 1956: THE MET CHEMISTRY/ 1974: INFLUENCE OF TEMPERATURE AND PRESSURE ON OPTICAL CHEMISTRY, PHYSICS, CONSTITUTION. /OXIDATION/CLASSIFICATION/MACERA CHERDKEE GROUP IN SOUTHEASTERN KANSAS AND NORTHEASTERN OKLAHOMA. CHLORITE-ILLITE TONSTEIN IN HIGH RANK COALS FROM QUEENSLAND, AUSTRA CHLDRDFORM - EXTRACTABLE BITUMINOIDS AND GENETIC TYPE AND METAMORPHIC CHLDRDFORM EXTRACTS FROM CRUSHED AND WHOLE ROCKS IN CAUCASIA, DAGI CHLDRDFORM SOLUBLE ORGANIC COMPOUNDS OF COAL AND THEIR RELATIONSHIP CHLDRDFPHYL. 1974: THERMAL AL CHROMATOGRAPHY IN THE ANALYSIS OF SOME NATIVE BITUMENS, ASPHALTS AN CHROMATOGRAPHY TO GEOCHEMICAL CHARACTERIZATION OF KERODEN IN SEDIME CINCINNATI ARCH/ 1971: THE CARBON RATIO RULE AND PETROLEUM POTENTIA CISCASUCASIS. 1969: EFFECTS OF STRATAL TEMPERATURES AND PRES CISCASUCASIS. 1969: OPTIMUM DEPTHS FOR THE FORMAT CLARAIN COALS PETROGRAPHICALLY FROM THIN POLISHED SECTIONS. 1956: CLARKS: TOTAL ORGANICS, BITUMINOIDS, HYDROCARBONS/RELATIONS TO GRAIN CLASSIFICATION AND CORRELATION OF CONSTITUENTS OF VITRINITE (COALS CLASSIFICATION DIAGRAM. 1972: METAMORPHI CLASSIFICATION OF CARBONACEOUS ROCKS AND ORGANIC CONSTITUENTS OF SE CLASSIFICATION OF COALS ACCORDING TO DEGREE OF COALIFICATION BY REF CLASSIFICATION OF COALS ON THE BASIS OF VITRIN ANALYSES. CLASSIFICATION OF DISPERSED ORGANIC MATTER IN TERMS OF THE INFRARED CLASSIFICATION OF DISPERSED ORGANIC MATTER. CLASSIFICATION OF FOSSIL ORGANIC CONSTITUENTS IN SEDIMENTARY ROCKS. CLASSIFICATION OF FOSSIL ORGANIC SUBSTANCES IN SEDIMENTS. +ENG ABS CLASSIFICATION OF NATURALLY OCCURRING CARBONACEOUS SUBSTANCES. CLASSIFICATION OF PLANTONIC (SAPROPELIC) DISPERSED ORGANIC MATTER. CLASSIFICATION OF PRINCIPAL COMPONENTS OF VARIOUS KINDS OF DISPERSE CLASSIFICATION OF SAPROPELIC ORGANIC MATTER IN CONNECTION WITH PETR CLASSIFICATION OF SAPROPELIC ORGANIC MATTER. CLASSIFICATION OF THE BITUMENS. CLASSIFICATION PROBLEMS. 1969: CHARACTERISTIC PROPERTIES OF THE A CLASSIFICATION. 1954: COAL AND BITUMENS AND RELATED CLASSIFICATION/MACERALS/ANALYSIS/CARBONIZATION /OPTICAL PROPERTIES/ CLASSIFICATIONS OF VARIOUS FOSSIL ORGANIC SUBSTANCES. CLASTIC ORGANIC PARTICLES (PHYTOCLASTS) AS AN INDICATOR OF CONTACT CLASTIC ORGANIC PARTICLES (PHYTOCLASTS) AS INDICATORS OF THERMAL M CLASTIC ORGANIC PARTICLES AS AN INDICATOR OF CONTACT AND BURIAL MET CLASTIC SEDIMENTS. +DISC. 1975: RELATIONSHIP OF PALYN CLAY AND ORGANIC FACIES/CHEMISTRY OF PLANT MATTER/ 1975: RELATION D CLAY CATAGENESIS/ 1975: THE USE OF RADIOELEMENTS IN DIAGEN CLAY CATAGENESIS/ 1973: EXPRESSION CONDITIONS OF MAIN PHASE OF DIL CLAY CATAGENESIS/ 1974: LABORATORY SIMULATION OF CATAGENESIS OF THE CLAY COMPACTIN DURING BURIAL. /REFLECTANCE/PYROLYSIS/PYROCHROMATOG CLAY MINERAL TRANSITION ZONE AND ITS RELATION TO COALIFICATION IN S CLAY MINERALS OF PETROLEUM AND GAS SOURCE ROCKS AS CATALYSTS OF PET CLAY ROCKS LACKING RESERVOIR INTERBEOS. CLAY SUBSTANCES IN DEPOSITS OF THE RECENT PEAT ACCUMULATION AREAS. CLAYEY SEDIMENTS AND INCLUDED DISPERSED ORGANIC MATTER IN RELATIONS CLAYS IN THE PARIS BASIN. Pt.2. INFRARED SPECTROSCOPY, DIFFERENTIAL CLAYSTONE AND SANDSTONE DIAGENESIS IN BOREHOLE 150 IN THE IBSENBUURE COAL I COALIFICATION). COAL (ANGOLA). 1958: A FEW ASPEC COAL (RESULTS OF STUDIES IN NORTH AND WEST GERMANY). 1964: UPPER C COAL - GRAPHITIC ROCKS IN METAMORPHIC SERIES IN THE SOUTHERN URALS. COAL - PETROGRAPHIC NOMENCLATURE AND COAL PETROGRAPHIC ANALYSIS IBE COAL - PAR BITCHES AN ATHABASCA BITUMEN FRACTIONS. COAL -- A FRUITFUL TECHNIQUE IN COAL PETROGRAPHY. +DISC. COAL ALTERATION AND CLAYSTONE AND SANDSTONE DIAGENESIS IN BOREHOLE COAL ALTERATION AND PARAGENETIC RELATIONS OF THE FOSSIL FUELS. COAL AND ANTHRACITE AND OF METHANE OF COAL ORIGIN IN NORTHWESTERN G COAL AND BITUMENS AND RELATED FOSSIL CARBONACEOUS SUBSTANCES: NOMEN COAL AND CAUSTOBIDOLITHS IN GENERAL. COAL AND COAL-BEARING STRATA: INTER-UNIVERSITY GEOLOGICAL CONGRESS, COAL AND COKE UNDER REFLECTED LIGHT. COAL AND DISPERSED ORGANIC MATTER IN ROCKS. 1972: THE ROLE COAL AND EPIGENESIS OF THE COUNTRY ROCKS. I COAL AND NATURAL GAS. 1971: THE CARBONIFEROUS DEPOSITS IN THE GERM COAL AND DIL METAMORPHISM. COAL AND PETROLEUM GEOLOGY. 1960: THE DISTRIBUTION OF AMINO ACI COAL AND PETROLEUM. COAL AND PETROLEUM. COAL AND PETROLEUM. COAL AND THE EFFECT OF OXIDATION ON THE TECHNOLOGICAL PROPERTIES. /
- 1973: A NEW THE REFLECTION ANISOTROPY OF VITRINITES. 1654: INSOLUBLE FRACTION OF SAPROPELIC ORGANIC MATTER. / ABSTR. 1974: PHYSICO- ATTER USING THE OLENEKSK BOGHEAD. /UV-ABSORPTION/ THERN FLORIDA. 1971: SOME 1954: THE 1951: 1968: A STUDY ON THE OPTICAL AND ER (IN RELATION TO PETROLEUM GENESIS). 1974: THE R. 1974: TIES IN THE CATAGENETIC ZONE. 1973: VARIATION IN 1973: RESEARCH CONCERNING THE ORIGIN AND 1936: HUMUS: ORIGIN, 1973: IN THE BALTIC. 1974: CONSTITUENT AND TUMEN IN OIL SHALE. 1924: THE IS STUDY OF SOME POSSIBLE KERODEN PRECURSORS. I. HISTORY OF SEDIMENTS. +DISC. 1975: OPTICAL AND 1974: 1973: PHYSICAL AND MATERIAL AND A SUBSURFACE TEMPERATURE CONTROLLED 1972: A COMPARATIVE INVESTIGATION ON THE ROM INFRARED SPECTROMETRY. 1969: FEATURES OF THE ISSEMINATED ORGANIC MATTER, BASED ON PHYSICAL AND HE KUZNETSK BASIN. 1974: STUDY OF THE PHYSICAL, 1971: GERMANY). 1964: UPPER CARBONIFEROUS GASES, THEIR D OF OIL FORMATION IN THE LABORATORY. /UV-SPECTRA/ 1966: D YIELD OF HUMIC ACIDS. 1957: PEAT ACCUMULATION AREAS. /CLAY AND ORGANIC FACIES/ AMORPHISM OF COAL FROM THE STANDPOINT OF PHYSICAL MIC COALS. /REFRACTIVE INDEX/PROXIMATE & ULTIMATE /OPTICAL PROPERTIES/X-RAY/ 1961: COAL: TYPOLOGY, 1962: ORGANIC GEOCHEMISTRY OF N REGIONAL EPIGENETIC GRADE AND COAL RANK. 1966: OF THE RELATIONSHIP BETWEEN CONTENT OF SYNGENETIC S/ DETAILED BITUMEN ANALYSIS/ 1973: COMPARISON OF PALEOENVIRONMENTS. 1972: ANALYSIS OF BENZENE AND TERATION OF BLUE-GREEN ALGAE AND BLUE-GREEN ALGAL /WURZELITE/FOSSIL RESINS/ 1974: FINGERPRINT GAS RY ROCK. 1970: APPLICATION OF PYROLYSIS AND GAS REGION 9. /ILLINOIS BASIN/MISSISSIPPI EMBAYMENT/ F THE MESOZOIC - CENOZOIC DEPOSITS OF THE WESTERN IDN OF OIL IN THE TERRIGENOUS JURASSIC IN EASTERN NATION OF THE DEGREE OF METAMORPHISM AND GRADE OF F ORGANIC MATTER IN RECENT AND FOSSIL SEDIMENTS. / J AND HUMINITE I LIGNITES). 1971: C SERIES OF THE DONETS COALS IN N.M. KARAVAYEV'S DIMENTARY ROCKS. 1975: LECTANCE OF VITRINITE COMPONENT. 1972: 1960: THE COURSE OF COALIFICATION, RANK AND SPECTRA OF BITUMENOIDS. 1970: 1958: DESIGN OF A GENETIC 1970: PETROGRAPHIC 72: OCCURRENCE, PETROGRAPHIC CHARACTERISTICS, AND 1963: ORIGIN AND 1974: DIAGENETIC AND CATAGENETIC CHANGES AND A NEW LATION TO PETROLEUM GENESIS). 1974: THE CHEMICAL OLEUM FORMATION. 1972: 1974: CHEMICAL COMPOSITION AND 1950: PETROGRAPHIC TURKEY, THEIR DEGREES OF METAMORPHOSIS AND THEIR FOSSIL CARBONACEOUS SUBSTANCES: NOMENCLATURE AND GY, CHEMISTRY, PHYSICS, CONSTITUTION. /OXIDATION/ CLASSIFICATIONS OF VARIOUS FOSSIL ORGANIC SUBSTANCES. N SEDIMENTARY ROCKS. 1970: THERMAL ALTERATION OF UPPER MESOZOIC STRATA, CALIFORNIA. +ABSTR. 1970: N SEDIMENTARY ROCKS. 1971: THERMAL ALTERATION OF OMORPH TRANSLUCENCY TO CARBON AND HYDROCARBONS IN DEPOSITS OF THE RECENT PEAT ACCUMULATION AREAS. / ETICAL STUDIES OF SHALE AND CARBONATE SEDIMENTS. / NS IN METEORICROPHOUS ROCKS. /TIME VS TEMPERATURE/ F SAPROPELIC ORGANIC MATTER. /CHEMICAL ANALYSES/ / TIAL/ 1975: COMPARISON OF KERODEN DIAGENESIS WITH +ENG ABSTR 1974: THE MONTMORILLONITE MIXED-LAYER RDEUM AND GAS FORMATION. 1974: 1973: CATAGENESIS OF DISPERSED ORGANIC MATTER IN MATTER/ 1975: RELATION OF CHANGES OF ORGANIC AND UPPER RHINE GRABEN. 1974: DIAGENESIS OF TERTIARY NSDLUBLE ORGANIC MATTER (KERODEN) IN THE TORDARCIAN N COAL MINE. 1971: COAL ALTERATION AND 1967: DIAGENESIS OF TS OF " SCLEROTINITE " IN A CENTRAL AFRICAN BROWN GASES, THEIR CHEMISTRY AND THEIR RELATIONSHIPS TO 1974: GENESIS OF 1972: SESSION OF THE INTERNATIONAL COMMISSIONS ON 1959: REFLECTANCE OF 1974: ETCHING OF BITUMINOUS 150 IN THE IBSENBUURE COAL MINE. 1971: 1961: STAGES OF RATID OF THE STABLE CARBON ISOTOPES OF BITUMINOUS CLATURE AND CLASSIFICATION. 1954: 1910: THE ORIGIN OF 135TH, 1965. 1952: INVESTIGATION OF OF GEOLOGIC TIME IN PROCESSES OF METAMORPHISM OF 971: REGULAR FEATURES OF REGIONAL METAMORPHISM OF Y AND THE ADJOINING NORTH SEA; B. METAMORPHISM OF 1963: GEOLOGIC CONDITIONS OF DS IN BITUMINOUS SEDIMENTS AND ITS IMPORTANCE FOR 1967: OXIDATION ZONES OF 1915: SOME RELATIONS IN ORIGIN BETWEEN 1960: RELATION BETWEEN DECREASE IF OXIDIZED/ 1974: DETECTION OF OXIDIZED
- VASSDOCHNB730
GRANSCHJAT7C
HOERINGTCT3C
NEMES MP7OC
MARCHNDA 69E
GHOSH TK68S
BDE H 29W
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DEMLER JH74T
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ALPERN B 72L
BREGER IA630
NERUCEVSG74N
USPENIYV74E
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RADOCHKDDAT7K
POTONIER 50P
ORHUN F 69C
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VANKRENDW61C
USPENIYV69C
BOSTICKNH70D
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BOSTICKNH71I
GRAYSDNJF75R
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RAABEN VF73U
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I BDIG H 71D
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WHITE C015S
JACOB H 64U
GRAY RJ74D

- NZENE AND CHLOROFORM SOLUBLE ORGANIC COMPOUNDS OF
1964: GAS PRODUCTION NEAR HARD
1930:
EDEDGEOGRAPHIC-FACIAL AND TECTONIC DEVELOPMENT OF A
VE CHARACTERISTICS OF METHANE GASES OF THE DONETS
E BETWEEN THE GELSENKIRCHEN ANTICLINE OF THE RUHR
1960: REGIONAL RANK CHANGES IN THE SILESIA
1935: NATURAL GAS IN EASTERN INTERIOR
REMENTS ON VITRAIN FROM THE ROCKS OF THE DOBRUOJA
C POSITION OF THE BITUMINOUS COALS OF THE BELGIAN
OLOGIC STRUCTURE AND COALIFICATION IN THE SHIKUHO
ALIFICATION AND GEOLOGIC STRUCTURE IN THE KARATSU
962: REGIONAL COALIFICATION OF THE RHINE AND RUHR
1961: DURATION AND FACTORS OF COALIFICATION IN
TITUENTS OF CERTAIN HIGHLY COALIFIED COALS OF THE
1974: COALIFICATION PATTERNS OF PENNSYLVANIAN
ERSED IN SEDIMENTS IN THE NORTH AND PAS-DE-CALAIS
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N METHANE CONTENT OF COALS, ACCORDING TO DEPTH OF
ON AND DISTRIBUTION OF HEAVY HYDROCARBON GASES IN
GATION ON THE CHEMICAL STRUCTURE OF PETROLEUM AND
1955: METAMORPHISM OF
1966: STUDY OF
1967: THE
1973: THE GEOLOGIC FACTORS IN
: NATURAL MATURATION AND PYROLYSIS OF KERGEN AND
1971: DETERMINATION OF PROPORTIONS OF
TEM USING AUTOMATED REFLECTANCE SCANNING TO STUDY
H WAXES, PEAT, MONTAN WAX AND OTHER ORGANIC BROWN
OF NOMENCLATURE FOR THE MICROSTRUCTURAL TYPES OF
1969: HEAVY HYDROCARBONS FROM THE
1971: ORIGIN OF
968: CARBON ISOTOPIIC STUDY ON METHANE FROM GERMAN
ERMANANT CHARACTER OF EVIDENCE OF METAMORPHISM IN
IFEROUS (SILESIA). A. THE PARALIC REGION; 2. THE
AND APPLICATION TO TECTONIC ANALYSIS IN THE SAAR
ESIAN). A. THE PARALIC REGION; 1. THE RHINE-RUHR
NEOUS INTRUSION ON A FEW COAL SEAMS OF THE JHARI
UNETS. 1966: FUNDAMENTALS OF PETROGENESIS DURING
ON THE DISTRIBUTION OF THE MACERAL GROUPS OF THE
971: GROUPS OF MACERALS IN THE COMPOSITION OF THE
1972: REFLECTIVITY AND METAMORPHISM OF
1968: A PETROLOGIC STUDY OF A THERMALLY ALTERED
1956: THE METAMORPHISM OF
1969: PROBLEMS OF
1967: A NEW CASE OF
1970: THE NATURE OF
1974: PETROLOGY OF UPPER CARBONIFEROUS
REFRACTIVE INDICES AND ABSORPTION COEFFICIENTS OF
UENCE OF TEMPERATURE ON COALIFICATION OF TERTIARY
1972: VERTICAL METAMORPHIC ZONING OF
1972: PARAMETERS OF THE METAMORPHIC ZONES OF
1972: NEW DATA ON THE METAMORPHISM OF
1963: THE METAMORPHISM OF
1969: METAMORPHISM OF
1966: ALTERATION OF ORGANIC MATTER IN
1972: GEOCHEMISTRY OF
+ENG SUM.. 1970: DETERMINATION OF THE RANK OF
1970:
1956:
1974: REFLECTIVITY OF
1974: INFRARED SPECTRA OF
1972: METAMORPHISM OF
COALIFICATION PROFILE OF THE UPPER CARBONIFEROUS
OPMENT OF PORCELLANOUS ROCKS AND REOPENING OF THE
ROM ARGILLACEOUS ROCKS OF THE LOWER CARBONIFEROUS
OTROPY OF VITRINITES IN SOME COAL SEAMS FROM THE
1972: FORMATION OF GAS DEPOSITS BY CATAGENESIS OF
1974:
OF THE ATLANTIC PROVINCES, CANADA. 1970:
1966:
1966:
1958:
DAL-BEARING ROCKS. 1971: COMPARATIVE STUDIES OF
1970: MODELING OF
1968: GEOLOGICAL ASPECTS OF
- PRESSURE EQUIPMENT FOR EXPERIMENTAL RESEARCH ON
1965: OIL AND GAS FROM
1968: REFLECTANCE OF
1952: BROWN
1975: DEVELOPMENTS IN THE TECHNIQUES OF
TONE DIAGNOSIS IN BOREHOLE 150 IN THE IBENBUREN
ALIFICATION IN THE MINING FIELD OF THE IBENBUREN
FLECTANCE STUDIES OF THE GENOTYPES IN THE LIGNITE
K LITHIFICATION. 1968:
BITUMINOUS COAL AND ANTHRACITE AND OF METHANE OF
1970: C-12/C-13 RATIO OF COALS AND METHANE OF
MISSIONS ON COAL - PETROGRAPHIC NOMENCLATURE AND
TION OF PETROLEUM. -ABSTR. 1973: APPLICATION OF
1952: NEW
1971: APPLICATION OF
1965: INTERNATIONAL HANDBOOK OF
1963: INTERNATIONAL HANDBOOK OF
REFLECTANCE ANALYSIS. 1974:
1971: APPLICATION OF A METHOD OF
ENG & RUS SUM. 1973: APPLICATION OF
1974: STABLE REFLECTANCE STANDARDS FOR
1967: PROGRESS IN
9: ADVANCES IN INCIDENT FLUORESCENT MICROSCOPY IN
ING OF BITUMINOUS COAL -- A FRUITFUL TECHNIQUE IN
1972: INTERNATIONAL HANDBOOK OF
1964: REFLECTANCE TECHNIQUES IN
1969: SOME RECENT ADVANCES IN
1955:
1960: FUNDAMENTALS OF
1975: STACH'S TEXTBOOK OF
FICATION. 1968: BASIC PRINCIPLES OF
1969:
WEN BASIN, QUEENSLAND, AUSTRALIA. 1968:
SSIBILITIES OF USING VARIOUS SCALES FOR MEASURING
OMENTARY ROCKS: AN INTRODUCTION. +OISC. 1975:
1972: TEMPERATURE OF
1975: RELATIONSHIPS OF
1971: ILLITE CRYSTALLINITY, MINERAL FACIES AND
AUSTRALIA: NOTES ON REGIONAL EPIGENETIC GRADE AND
LFIELDS. 1964:
RPHISM. I. 1974: ANTHRACITE AND META- ANTHRACITE
COAL AND THEIR RELATIONSHIPS TO STRATIGRAPHY AND PALEOENVIRONMENTS.
COAL AREAS OF PENNSYLVANIA.
COAL AS A RECORDER OF INCIPENT ROCK METAMORPHISM.
COAL BASIN -- DEMONSTRATED BY THE RUHR CARBONIFEROUS. 1973: THE P
COAL BASIN AND THE ONIEPER-DONETS BASIN. 1970: COMPARATI
COAL BASIN AND THE OSTAUERLAND ANTICLINE OF THE RHEINISCHE SCHIEFE
COAL BASIN.
COAL BASIN.
COAL BASIN. +BULG SUM. 1971: INFRARED SPECTROSCOPIC ANALYSIS AND R
COAL BASIN; ITS IMPORTANCE FOR THE DILATOMETRIC BEHAVIOR OF THE COA
COAL BASIN, JAPAN. 1958: THE RELATIONSHIP BETWEEN THE GE
COAL BASIN, SAGA PREFECTURE, JAPAN. 1959: THE RELATIONSHIP BETWEE
COAL BASIN, SHOWN ON THE BASIS OF THE SONNENSCHNEIN SEAM. 1
COAL BASINS OF CZECHOSLOVAKIA.
COAL BASINS OF LIEGE, HERVE, AND CAMPINE. 1956: SPECIAL ASPECTS OF
COAL BASINS OF THE USA.
COAL BASINS. +OISC. 1975: COMPARISON OF REFLECTANCE OF VITRINITE
COAL BEDS OF THE DONETS BASIN. 1970: DETERMINATION
COAL BEDS. 1972: VARIATION I
COAL BEDS. 1971: CONITIONS OF FORMALI
COAL BY OPTICAL METHODS. +DISC. 1972: A COMPARATIVE INVESTI
COAL BY PERIODOTILE DIKES IN SOUTHERN ILLINOIS.
COAL BY ULTRAVIOLET AND VISIBLE ABSORPTION.
COAL CARBON TRANSFORMATION: BASIC MECHANISMS.
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COAL COMPONENTS BY AUTOMATED MICROSCOPIC REFLECTANCE SCANNING.
COAL COMPONENTS. 1969: A MICROSCOPE SYS
COAL CONSTITUENTS. 1969: EART
COAL CONSTITUENTS. 1966: FUNDAMENTALS OF PETROGENESIS DURING COAL
COAL DEPOSITS IN THE NORTHERN PART OF THE ONIEPER - DONETS BASIN.
COAL DEPOSITS.
COAL DEPOSITS. 1976: THE P
COAL DISTRICT OF AACHEN-ERKE- LENZ; B. METAMORPHISM OF COAL. 1971:
COAL DISTRICT. 1966: COALIFICATION PARAMETERS - THEIR STATISTICAL
COAL DISTRICT; D. METAMORPHISM OF COAL. 1971: THE CARBONIFEROUS OE
COAL METAGENESIS, INDIA. 1969: ON THE EFFECTS OF IG
COAL FORMATION: CONCEPTS OF NOMENCLATURE FOR THE MICROSTRUCTURAL TY
COAL FROM THE DOBRUOJA BASIN. 1972: STUDY
COAL FROM THE DOBRUOJA BASIN. +GER SUM.
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COAL IN THE DONBASS.
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COAL MEASURES IN THE SUB-MOSCOW BASIN. 1971: THE ROLE OF DIAGENE
COAL MEASURES OF NORTHMURBERLAND. 1973: REFLECTIVITY AND ANIS
COAL MEASURES.
COAL METAMORPHISM -- A MANY-SIDED NATURAL PROCESS.
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COAL METAMORPHISM.
COAL METAMORPHISM. 1954: HIGH
COAL METAMORPHISM +OISC.
COAL MICROCOMPONENTS IN RELATION TO THE METAMORPHIC SERIES.
COAL MICROSCOPY.
COAL MICROSCOPY.
COAL MINE. 1971: COAL ALTERATION AND CLAYSTONE AND SANOS
COAL MINING CO.. 1971: THE REGIONAL CHANGE OF CO
COAL OF THE MARITSA EAST BASIN. 1971: RE
COAL ORGANIC MATTER AS A PARAMETER OF THE DEGREE OF SEDIMENTARY ROC
COAL ORIGIN IN NORTHWESTERN GERMANY. 1968: THE RATIO OF THE STABLE
COAL ORIGIN.
COAL PETROGRAPHIC ANALYSIS (BELGIUM, 1970). 1972: SESSION OF THE I
COAL PETROGRAPHIC METHODS IN RELATING LEVEL OF ORGANIC METAMORPHISM
COAL PETROGRAPHIC RESULTS FROM ANTHRACITES.
COAL PETROGRAPHICAL METHODS IN OIL AND GAS EXPLORATION.
COAL PETROGRAPHY (2ND ED.).
COAL PETROGRAPHY (2ND ED.).
COAL PETROGRAPHY AND ITS APPLICATION. THE EFFECT OF TEMPERATURE ON
COAL PETROGRAPHY FOR STUDY OF DISPERSED ORGANIC MATTER IN ROCKS.
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COAL PETROGRAPHY.
COAL PETROGRAPHY.
COAL PETROGRAPHY. +OISC. 196
COAL PETROGRAPHY: SUPPLEMENT TO THE 2ND EDITION. 1974: ETCH
COAL PETROLOGY AND THEIR POSSIBLE APPLICATION IN ORE MINERALOGY.
COAL PETROLOGY.
COAL PETROLOGY.
COAL PETROLOGY.
COAL PETROLOGY: MACERALS, MICROLITHOTYPES AND SOME EFFECTS OF COALI
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1972: COAL RANKS IN THE HARTON BOREHOLE.
1969: COAL REDUCTION STATE IN RELATION TO METHANE CONTENT.
09 BOREHOLE, N.W.T., 1974: LITHOSTRATIGRAPHY AND COAL REFLECTANCE OF A LOWER CRETACEOUS DELTAIC SUCCESSION IN THE GU
1952: A STUDY OF THE SEYLER THEORY OF COAL REFLECTANCE.
1957: VARIATION IN COAL REFLECTANCE.
1965: COMPARISON OF MEASURES OF COAL REFLECTANCE.
1970: PRECISION MEASUREMENT OF COAL REFLECTANCE.
1969: GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
1967: SOME GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
1969: GEOLOGIC APPLICATIONS OF COAL REFLECTANCE.
1968: THE QUESTION OF MEASURING COAL REFLECTIVITY.
T WITH THE PHOTOMULTIPLIER AND ITS APPLICATION IN COAL RESEARCH. 1960: MICROSCOPIC REFLECTANCE MEASUREMENT
MACERALS RESINITE AND SCLEROTINITE. 1970: BROWN COAL RESINS, WEATHERING AND CARBONIZATION OF RESINS: ON THE GENESIS
CTION BY NITRIC ACID OF PYRITES FROM VITRAINS AND COAL SAMPLES. 1964: THE EXTRA
REFLECTIVITY AND ANISOTROPY OF VITRINITES IN SOME COAL SEAMS FROM THE COAL MEASURES OF NORTHUMBERLAND. 1973: JONES JM73R
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SC. 1975: COMPARISON OF VITRINITE REFLECTANCE IN COAL SEAMS AND IN KEROGEN OF SANOSTONES, SHALES, AND LIMESTONES IN
1974: GENERATION OF PETROLEUM-LIKE SUBSTANCES IN COAL SEAMS AND THE ROLE OF WATER IN COALIFICATION.
1972: THE RANK OF COAL SEAMS AS SEEN UNDER THE MICROSCOPE.
1935: ALTERATION OF COAL SEAMS IN THE GALILEE BASIN.
1969: ON THE EFFECTS OF IGNEOUS INTRUSION ON A FEW COAL SEAMS IN THE VICINITY OF IGNEOUS INTRUSIONS, AND ASSOCIATED PR
COKING PROPERTIES). 1963: COAL SEAMS OF THE JHARIA COAL FIELD, BIHAR, INDIA. 1
1973: HYDROGEN IN GASES AND COAL SEAMS OF THE MÜNSTERLAND 1 WELL (COALIFICATION, PETROGRAPHY, I
1956: CHANGES IN RANK IN THE RUHR COAL SEAMS OF THE SOUTHWESTERN ONETS BASIN.
1952: THE THERMAL METAMORPHISM OF COAL SEAMS WITH AGE, DEPTH, AND TECTONIC POSITION.
1969: HILT'S LAW AND THE VOLATILE CONTENTS OF COAL SEAMS.
ONSIDERATION OF THE REFLECTANCE OF VITRINITE FROM COAL SEAMS. 1970: COALIFICATION STUDIES AND GEOTHERMAL CONSIDERATI
1966: GAS FORMATION AND ACCUMULATION IN COAL SEAMS: I. GAS FORMATION.
1966: GAS FORMATION AND ACCUMULATION IN COAL SEAMS: II. GAS ACCUMULATION.
AL: I. DESCRIPTION OF THE PREPARATION OF POLISHED COAL SECTIONS, OF THE REFLECTANCE MEASURING APPARATUS AND OF ITS ST
1960: CHARACTERISTICS OF ISOMETAMORPHIC COAL SUBSTANCE.
1970: SOME QUESTIONS OF COAL THERMAL METAMORPHISM.
GENESIS OF OIL THROUGH HYDROTHERMAL ALTERATION OF COAL TYPE SUBSTANCES WITH CERTAIN LOWER CARBONIFEROUS STRATA OF T
1960: THE REFLECTIVITY SPECTRA OF COAL VITRAINS IN THE VISIBLE AND THE ULTRA-VIOLET.
1964: THE RELATIONSHIP BETWEEN NATURAL GAS AND COAL.
1965: STUDY OF THE CONNECTION BETWEEN GAS AND COAL.
1969: ORIGIN OF NITROGEN IN COAL.
1957: AROMATICITY AND COLOUR OF COAL.
1955: REFLECTANCE OF COAL.
1952: METAMORPHISM OF COAL.
1958: GEOCHEMISTRY OF COAL.
952: REFLECTANCE AS ONE OF THE MAIN PROPERTIES OF COAL.
1969: ORGANIC GEOCHEMISTRY OF COAL.
1968: THE RATE OF DIAGENESIS OF COAL.
1968: REFLECTANCE MEASUREMENTS OF COAL.
1973: FUNDAMENTALS ON THE ORIGIN OF COAL.
1946: COAL.
1955: MICROREFLECTIVITY ANALYSIS OF COAL.
1958: OPTICAL PROPERTIES OF GRAPHITE AND COAL.
1963: OCCURRENCE OF RESINITE IN BITUMINOUS COAL.
1957: MICROSCOPY OF THE RESIN ROULETS OF ILLINOIS COAL.
1954: THE REFLECTANCE OF COAL.
1955: REFLECTANCE OF COAL.
1954: THE CHEMICAL AND STRUCTURAL METAMORPHISM OF COAL.
1962: THE GENESIS OF COAL.
9: PRINCIPAL PROBLEMS OF REGIONAL METAMORPHISM OF COAL.
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OR MEASURING RANK OF DISPERSED ORGANIC MATTER AND COAL.
THE RHINE-RUHR COAL DISTRICT: 0. METAMORPHISM OF COAL.
DISTRICT OF AACHEN-ERKE- LENZ: 8. METAMORPHISM OF COAL.
1972: BIOLOGICAL ASPECTS OF THE GEOCHEMISTRY OF COAL.
ESSING FOR REFLECTANCE PHOTOMETRY OF VITRINITE IN COAL.
ATION OF THE METHOD OF REMISSION INVESTIGATION OF COAL.
F INTERFORMATIONAL EROSION ON THE REFLECTIVITY OF COAL.
OIMUM. 1932: THE ORIGIN OF COAL.
1932: THE ORIGIN OF COAL.
1932: THE ORIGIN OF COAL.
VITY SPECTRUM AND OPTICAL CONSTANTS OF BITUMINOUS COAL.
O THE GEOCHEMISTRY OF GAS FORMATION IN BITUMINOUS COAL.
REACTION TIMES. 1970: COAL.
COMPOSITION, AND IMPORTANCE IN NATURE. /SOIL/PEAT/ COAL/
/OISPERSED ORGANIC MATTER/VITRINITE REFLECTANCE/ COAL/
1932: FORMATION OF BITUMINOUS COAL, KEROGEN, PETROLEUM MATURATION/LAUMONTITE/ 1974: CARBONACEOUS
IONSHIPS BETWEEN REGIONS CONTAINING CARBONIFEROUS COAL, MINERAL OIL AND ASPHALT.
LAGENESIS OF PLANT LIPIDS DURING THE FORMATION OF COAL, PETROLEUM AND GAS. +DISC. 1974: PALEOGEOGRAPHIC RELAT
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F U.S. GEOLOGICAL SURVEY PUBLICATIONS RELATING TO COAL, SHALES, OIL, ASPHALTS/ 1963: ORGANIC MATTER IN POSIDONIA SHAL
1952: WAS DECAY IMPORTANT IN ORIGIN OF COAL? 1972: BIBLIOGRAPHY AND INDEX O
AROIZATION. 1968: THE REFLECTANCE OF BITUMINOUS COAL: I. DESCRIPTION OF THE PREPARATION OF POLISHED COAL SECTIONS,
1968: THE REFLECTANCE OF BITUMINOUS COAL: II. REFLECTION ANISOTROPY.
1968: THE REFLECTANCE OF BITUMINOUS COAL: III. THE INFLUENCE OF TEMPERATURE.
1961: COAL: ITS FORMATION AND COMPOSITION, 2ND ED..
IS/CARBONIZATION /OPTICAL PROPERTIES/X-RAY/ 1961: COAL: TYPOLOGY, CHEMISTRY, PHYSICS, CONSTITUTION. /OXIDATION/CLASS
+ ARTIFICIAL COALIFICATION + LABORATORY SIMULATION + CARBONIZATION
NESIS + MATURATION + TRANSFORMATION + EVOLUTION + COALIFICATION + METAMORPHISM + EOMETAMORPHISM + HYPOGENESIS + ALTER
1967: OIAGENESIS OF COAL (COALIFICATION).
EFFECTURE, JAPAN. 1959: THE RELATIONSHIP BETWEEN COALIFICATION AND GEOLOGIC STRUCTURE IN THE KARATSU COAL BASIN, S
S MIXTURES. 1968: DIFFERENCES IN THE DEGREES OF COALIFICATION AND IN THE OPTICAL PROPERTIES OF COALS WITH CALCAREOU
1972: PRE- AND POST- OEFORMATIONAL COALIFICATION AND ITS SIGNIFICANCE FOR OIL AND GAS EXPLORATION.
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+ENG SUM. 1972: RELATIONS BETWEEN COALIFICATION AND TECTONICS IN THE NORTHERN RHENISH SCHIEFERGEBIRGE
FORMATION OF COAL, PETROLEUM AND NATURAL GAS: II. COALIFICATION AND THE FORMATION OF OIL AND GAS IN THE GIPPSLAND BAS
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 T. 1961: THE REGIONAL CHANGE OF
 CLAY MINERAL TRANSITION ZONE AND ITS RELATION TO 1962: PROBLEMS AND RESULTS OF ARTIFICIAL
 BIIRGE. 1973: THE PALEOGEOGRAPHIC SIGNIFICANCE OF 1971: THE REGIONAL CHANGE OF
 1962: PROBLEMS AND RESULTS OF ARTIFICIAL 1962: ARTIFICIAL
 RUHR DISTRICT. 1962: ARTIFICIAL
 E RELATIONSHIP BETWEEN THE GEOLOGIC STRUCTURE AND 1962: ARTIFICIAL
 1932: THE DRIGIN OF COAL. II. THE 1932: THE DRIGIN OF COAL. V. THE
 1932: THE DRIGIN OF COAL. III. THE 1932: THE DRIGIN OF COAL. III. THE
 EXCITATION, A MICROSCOPE METHOD FOR MEASURING ON 1974: INFLUENCE OF TEMPERATURE ON
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 O TO THE PROBLEM OF OIL AND GAS CONTENT. 1972: 1972: REGIONAL
 OF THE SONNENSCHNEISEAM. 1962: REGIONAL
 1961: THE ARTIFICIAL
 OF BRANDON LIGNITE. 1968: A DEMONSTRATION OF THE DEPENDENCE OF
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 E RHEINISCHE SCHIEFERGEBIRGE. +ENG ABSTR. 1974: A
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 1955: PHYSICAL-CHEMICAL PROBLEMS OF
 1961: THE INFLUENCE OF PRESSURE ON
 1966: CALCULATION OF THE QUANTITY OF GAS FROM
 966: CHEMISTRY OF HUMIC SUBSTANCES IN RELATION TO 1970: PETROGRAPHIC STUDIES AND
 OF METHANE IN COAL SEAMS AND THE ROLE OF WATER IN 1967: THE FORMATION
 SIC AND LIGNITIC COMPONENTS OF WOOD IN ARTIFICIAL 1968: BASIC PRINCIPLES OF COAL PETRO
 GV: MACERALS, MICROLITHOTYPES AND SOME EFFECTS OF 1968: BASIC PRINCIPLES OF COAL PETRO
 S WITH SPECIAL REFERENCE TO AGE DETERMINATION AND 1967: AUTO FLUORESCENCE OF FOSSIL POLLEN AND SPORE
 1: THE BEHAVIOUR OF STABLE CARBON ISOTOPES DURING 1967: +RUS & ENG SUM.
 ORTHWESTERN TAIWAN. /DISPERSED ORGANICS/ GAS FROM 1971: CARBON ISOTOPE MEASUREMENTS OF METHANE, HIGH
 OOD IN VOLCANIC FORMATIONS. /FUSINITE/ LABORATORY 1974: CARBONISATION TEMPERATURES, MEASURED BY REFLECT
 FLECTANCE WITH DEPTH IN SOME SEDIMENTARY BASINS. / 1974: INCREASE OF VITRINITE RE
 SAIL PRESERVATION. /DIAGENESIS/WEATHERING/ PLANTS/ 1975: MODES OF FO
 1963: COAL SEAMS OF THE MUSTERLANDER I WEL (1966: GEOLOGICAL CAUSES OF
 RAIN ANALYSES. 1960: THE COURSE OF
 1971: FORMATION OF GAS IN EARLY STAGES OF
 ABSTR. 1975: CHANGE IN PHYSICAL PROPERTIES OF
 F THE PETROGRAPHIC CONSTITUENTS OF CERTAIN HIGHLY 1960: EXTRACTABILITY OF HUMIC ACID FROM
 ENTS. 1960: EXTRACTABILITY OF HUMIC ACID FROM 1962: STUDY OF
 LIGHT OF THE CARBON RATIO THEORY. 1962: STUDY OF 1972: CLASSIFICATION OF
 ON AND CORRELATION OF CONSTITUENTS OF VITRINITE (1977: CONTRIBUTION TO THE STUDY OF REFLECTANCE OF
 I TE COMPONENT. 1972: CLASSIFICATION OF 1971: PECULIARITIES OF REGIONAL METAMORPHISM OF
 1971: PECULIARITIES OF REGIONAL METAMORPHISM OF 1967: OPTICAL PROPERTIES OF
 1970: C-12/C-13 RATIO OF
 BUNDANCE OF CARBON AND NITROGEN ISOTOPES IN OUTCH 1972: ZONING OF METAMORPHISM OF
 1973: CHEMICAL CONSTITUTION OF
 74: ORIGIN AND ALTERATION OF BITUMINOUS MATTER IN 1968: THE ORGANIC MATTER OF
 FATS AS FACIES INDICATORS IN LOWER RHENISH BROWN 1971: THE USE OF
 1970: THE USE OF
 1972: THE USE OF
 1967: EXPERIMENTAL STUDIES OF ANTHRACITE
 STIGATIONS OF HYDROCARBON RELEASE FROM BITUMINOUS 1925: CONTACT METAMORPHISM OF SOME COLORADO
 1925: CONTACT METAMORPHISM OF SOME COLORADO 1967: THE RELATIONSHIP BETWEEN CONTACT METAMORPHOSIS
 THOD OF DETERMINING THE METAMORPHIC RANK OF HUMIC 1967: THE RELATIONSHIP BETWEEN CONTACT METAMORPHOSIS
 ON THE OPTICAL AND CHEMICAL CHARACTERS OF SOME 1968: THE RELATIONSHIP BETWEEN CONTACT METAMORPHOSIS
 S IMPORTANCE FOR THE OILATOMETRIC BEHAVIOR OF THE 1965: REFLECTANCE OF
 ANK. 1966: CHLORITE-ILLITE DENSITY IN HIGH RANK 1964: A REFLECTANCE STUDY OF CERTAIN
 PORE COLOR/ 1952: THE FACIES AND METAMORPHISM OF 1974: RANK STUDIES OF
 VY N-PARAFFINS AND COALIFICATION IN CARBONIFEROUS 1969: RANK AND TYPE VARIATIONS IN
 E UPON COKING. 1969: RANK AND TYPE VARIATIONS IN 1974: PETROLOGY AND RANK OF
 IN ASCERTAINING VERTICAL METAMORPHIC ZONATION OF 1972: METAMORPHIC SERIES OF THE OONETS
 RELATION OF OIL TO CARBON RATIOS OF PENNSYLVANIAN 1968: REFLECTANCE OF THERMALLY METAMORPHOSED
 1964: THE AVERAGE VALUE OF MAXIMUM REFLECTANCE OF 1964: THE AVERAGE VALUE OF MAXIMUM REFLECTANCE OF
 CERAL AND MICROLITHOTYPE COMPOSITION OF PALEOZOIC 1964: THE AVERAGE VALUE OF MAXIMUM REFLECTANCE OF
 TECHNOLOGICAL PROPERTIES OF HIGHLY METAMORPHOSED 1974: RANK STUDIES OF
 ESTIGATION OF FEATURES OF CONTACT METAMORPHISM OF 1974: RANK STUDIES OF
 PETROGRAPHIC FEATURES OF THERMALLY METAMORPHOSED 1965: REFLECTANCE OF
 A PETROGRAPHIC STUDY OF CONTACT - METAMORPHIC 1965: REFLECTANCE OF
 NK. 1965: REFLECTANCE OF
 RHINE RANK AND PETROGRAPHIC CONSTITUTION OF BROWN 1920: CARBON RATIOS OF CARBONIFEROUS
 TUDIES ON THE EMISSION OF ELEMENTAL NITROGEN FROM 1920: CARBON RATIOS OF CARBONIFEROUS
 1966: FUSINISED RESINS IN GONDWANA (PERMIAN) 1920: CARBON RATIOS OF CARBONIFEROUS
 NOTIONS AT IGNEOUS CONTACTS WITH CERTAIN PERMIAN 1920: CARBON RATIOS OF CARBONIFEROUS
 SUBERINIF AND PARENCHYMIA INGREDIENTS IN JURASSIC 1920: CARBON RATIOS OF CARBONIFEROUS
 S BETWEEN CARBONIFEROUS AND CRETACEOUS BITUMINOUS 1920: CARBON RATIOS OF CARBONIFEROUS
 ANCE AND STRATIGRAPHIC POSITION OF THE BITUMINOUS 1920: CARBON RATIOS OF CARBONIFEROUS
 OGRAPHIC CONSTITUENTS OF CERTAIN HIGHLY COALIFIED 1920: CARBON RATIOS OF CARBONIFEROUS

COALIFICATION IN CARBONIFEROUS COALS FROM THE SAAR DISTRICT, GERMAN 1964: PATIJN R36E
 COALIFICATION IN COAL BASINS OF CZECHOSLOVAKIA. 1964: PATIJN R36AF
 COALIFICATION IN NORTHEAST NETHERLANDS. 1964: KUYL 0561
 COALIFICATION IN NORTHEAST NETHERLANDS. 1964: HELING D 74G
 COALIFICATION IN RELATION TO DEPTH OF BURIAL AND GEOTHERMIC GRADIENT 1964: HAYPROTHE 73P
 COALIFICATION IN STRATA OF THE GRAUE SCHICHTENFDLGE (OLIGOCENE). +E 1964: Hoyer P 71R
 COALIFICATION IN THE DEVONIAN AND CARBONIFEROUS OF THE NORTHERN RHE 1964: HUCK G 62P
 COALIFICATION IN THE MINING FIELD OF THE IBBENBUREN COAL MINING CO. 1964: TEICHERM 66I
 COALIFICATION IN THE RANGE OF BITUMINOUS COALS. 1964: TAKAHIIR 58B
 COALIFICATION IN THE SAAR CARBONIFEROUS, COMPARED WITH THAT IN THE 1964: JUNGTHEN 62K
 COALIFICATION IN THE SHIKUHO COAL BASIN, JAPAN. 1964: BERL E 32G
 COALIFICATION OF BITUMINOUS COALS. 1964: BERL E 32J
 COALIFICATION OF LIGNIN AND CELLULOSE IN A NEUTRAL MEDIUM. 1964: OTTENNNK 74S
 COALIFICATION OF LIGNIN AND CELLULOSE IN ALKALI MEDIUM. 1964: BERL E 32H
 COALIFICATION OF LOW RANK COALS. +ENG ABSTR. 1974: SPECTRAL FLOOR 1964: SHIMOMAT 74I
 COALIFICATION OF RESINS AND WAXES IN NEUTRAL MEDIUM. 1964: TAKAHIIR 67C
 COALIFICATION OF TERTIARY COAL IN JAPAN. =ABSTR. 1964: DABERERHH61
 COALIFICATION OF THE AMAKUSA COALS WITH SPECIAL REFERENCE TO THE NI 1964: TEICHERM 71D
 COALIFICATION OF THE ORGANIC MATTER DISPERSED IN SEDIMENTS FROM NOR 1964: DABERERHH71C
 COALIFICATION OF THE RHINE AND RUHR COAL BASIN, SHOWN ON THE BASIS 1964: DABERERHH74C
 COALIFICATION OF WOOD IN URANIUM-BEARING SANDSTONE ENVIRONMENTS. 1964: TEICHERM 49I
 COALIFICATION OF WOOD SAMPLES OF TAXODIUM DISTICHUM (L) RICH. 1964: HOYER P 74I
 COALIFICATION OF WOODY TISSUE AS DEDUCED FROM A PETROGRAPHIC STUDY 1964: TEICHERM 71I
 OF TEMPERATURE. 1964: WOLF M 69I
 COALIFICATION PARAMETERS - THEIR STATISTICAL EVALUATION AND APPLICA 1964: HUCK G 64I
 COALIFICATION PATTERN IN THE AREA OF OSNABRUCK. 1964: SZADESSE 69I
 COALIFICATION PATTERN OF THE ILLINOIS BASIN. 1964: PATTEKYK 58E
 COALIFICATION PATTERN OF THE SAAR CARBONIFEROUS. 1964: KUNSTERE 70I
 COALIFICATION PATTERNS OF PENNSYLVANIAN COAL BASINS OF THE USA. 1964: TEICHERM 58I
 COALIFICATION PICTURE OF THE LOWER SAXONY WEALEDON BASIN. 1964: TEICHERM 67I
 COALIFICATION PROBLEMS IN THE RUHR CARBONIFEROUS. 1964: OTTENNNK 75S
 COALIFICATION PROFILE BETWEEN THE GELSENKIRCHEN ANTICLINE OF THE RU 1964: BARTELRHH74I
 COALIFICATION PROFILE OF THE UPPER CARBONIFEROUS COAL MEASURES IN T 1964: MATHESWARTH 8C
 COALIFICATION PROFILE THROUGH THE FLOZLEERE (BARREN MEASURES) NORTH 1964: WENNER H 68C
 COALIFICATION REACTIONS UNDER PRESSURE. 1964: LOPATINVV69R
 COALIFICATION RELATIONSHIPS UNDER VARYING PRESSURE CONDITIONS. 1964: TEICHERM 66G
 COALIFICATION STAGES. 1958: AN EXAMINATION OF THE POSSIBILITIES O 1964: HUCK G 55P
 COALIFICATION STUDIES AND GEOTHERMAL CONSIDERATIONS FROM THE EXAMPL 1964: KARWEIL J 61E
 COALIFICATION STUDIES AND THEIR UTILIZATION. 1964: KRUGER C 66B
 COALIFICATION STUDIES ON COAL-BEARING STRATA IN THE TERTIARY OF THE 1964: FLAIG M 66C
 COALIFICATION STUDIES. +OISC. 1975: SPECTRAL FLUORESCENCE MEASUREM 1964: CHICHE M 70E
 COALIFICATION STUDIES, A KEY TO EXPLORATION FOR PALEOZOIC PETROLEUM 1964: LIFSHTSMH73F
 COALIFICATION TEMPERATURES IN SOME PERMIAN SHALES. 1975: RELAT 1964: DAVIS A 64R
 COALIFICATION TESTS WITH ROCKS FROM THE CARBONIFEROUS AND DEVONIAN 1964: STACH E 68A
 COALIFICATION. 1964: VANGIELP 67A
 COALIFICATION. 1964: GEISSER 71B
 COALIFICATION. 1964: STACH E 68A
 COALIFICATION. 1964: CORREIAM 74M
 COALIFICATION. 1964: KOCH J 74U
 COALIFICATION. 1964: SCHOPF JM75M
 COALIFICATION, PETROLOGY, COKING PROPERTIES). 1964: TEICHERM 63K
 COALIFICATION, PYROLYSIS AND PRIMARY MIGRATION OF PETROLEUM. 1964: KARWEIL J 66I
 COALIFICATION, RANK AND CLASSIFICATION OF COALS ON THE BASIS OF VIT 1964: PATTEKYK 60I
 COALIFICATION EVIDENCE FROM PYROLYSIS TESTS. +ENG SUM. 1964: VANHEEKH7IA
 COALIFIED AND GRAPHITISED PHYTOCLASTS WITH GRADE OF METAMORPHISM. + 1964: DIESELCTF75C
 COALIFIED LOGS AS A GUIDE TO TEMPERATURES IN COLORADO PLATEAU SEDIM 1964: NOEL R 56A
 COALIFIED PLANT REMAINS FROM THE DZHUQURTIN-GILYANS REGION OF THE 1964: BREGER IA6DE
 COALS) AND HUMINITE (LIGNITES). 1964: ALPERE J 8 71C
 COALS ACCORDING TO DEGREE OF COALIFICATION BY REFLECTANCE OF VITRIN 1964: MCCAREYJ72C
 COALS AND ANTHRACITES. 1964: HVAEYZ 77C
 COALS AND EPIGENESIS OF SURROUNDING ROCKS. 1964: GRECHINVV71P
 COALS AND GRAPHITE. 1964: MCCAREYJ76D
 COALS AND METHANE OF COAL ORIGIN. 1964: COLOMBDO 70C
 COALS AND NATURAL GAS. 1964: BOKHOMO 66D
 COALS AND ORGANIC MATTER IN ROCKS ACCORDING TO DEPTH. 1964: NERUCVSG72G
 COALS AND PETROLEUM. 1964: DELERT HH73C
 COALS AND THE RELATIONSHIP TO ORIGIN AND MATURATION OF PETROLEUM. + 1964: TEICHERM 74E
 COALS FROM THE ANALYTICAL DETERMINATION. 1960: AMINES, AMINO ACI 1964: BAJOR M 60A
 COALS AS INDICATOR OF LITHIFICATION IN SEDIMENTARY ROCKS. 1964: AMMSOVI168D
 COALS AS INDICATORS OF OIL AND GAS IN THE SYDNEY BASIN. 1964: BROOKS J071U
 COALS AS INDICATORS OF THE OCCURRENCE OF OIL AND GAS. =ABSTR. 1964: BROOKS J070U
 COALS AS INDICATORS OF THE OCCURRENCE OF OIL AND GAS. 1964: BROOKS J072C
 COALS AT HIGH PRESSURES AND TEMPERATURES. 1964: HRYCKANE 67E
 COALS AT SLOWLY INCREASING TEMPERATURES. 1967: REACTION-KINETIC I 1964: HANBABAP 67E
 COALS BY INTRUSIVES. 1964: EBY JB25C
 COALS BY THE INDEX OF REFRACTION. 1964: KRYLOVANM52H
 COALS CARBONISED IN THE LABORATORY. 1964: GHOSH TK6BS
 COALS CARBONISED UNDER PRESSURE. 1964: CHANDRAD 65R
 COALS DURING COKE MAKING. 1969: REFLECTANCE AND STRATIGRAPHIC POS 1964: NOEL R 69R
 COALS FROM QUEENSLAND, AUSTRALIA: NOTES ON REGIONAL EPIGENETIC GRAD 1964: KISCH HU66C
 "COALS" FROM THE BOKARO COALFIELD, BIHAR. 1964: CASSHAPSM64R
 COALS FROM THE DEVONIAN SYSTEM OF THE RHEINISCHE SCHIEFERGEBIRGE 1964: TEICHERM 52P
 COALS FROM THE SAAR DISTRICT, GERMANY: 1969: RELATION BETWEEN DIST 1964: LEYTHERO 69R
 COALS FROM THE SOUTHERN AND SOUTH WESTERN COALFIELDS, NEW SOUTH WAL 1964: COOK AC69R
 COALS FROM THE SPILBERSFORD BOREHOLE, EAST LOTHIAN, SCOTLAND. 1964: JONES J874F
 COALS IN OONBASS. =ABSTR. 1973: AN EXPERIMENT 1964: BELOTTSSV173E
 COALS IN N.M. KARAVAYEV'S CLASSIFICATION DIAGRAM. 1964: BLOKNV72M
 COALS IN NORTH TEXAS. 1964: FULLER ML19R
 COALS IN PARTS OF JHARIA COALFIELD, BIHAR. 1964: CHATTEECN68R
 COALS IN THE BOREHOLE LOOS-5. 1964: MERIAUX 64V
 COALS IN THE KARAGANDA BASIN. 1972: YA 1964: YEREMINIV72M
 COALS IN THE KUZNETSK BASIN. 1974: STUDY OF THE PHYSICAL, CHEMICA 1964: NOVITIYV74I
 COALS IN THE NORTLISK REGION OF THE TUNGUSKA BASIN. 1971: A COMPOS 1964: GAVRIVAD17IC
 COALS IN THE ROCKY MOUNTAINS AND INNER FOOTHILLS BELT CANADA. 1964: HACCURDOP74R
 COALS IN THE TUNGUSK BASIN. 1965: BOGDAVALA65P
 COALS IN THE TUNGUSK BASIN. 1968: RESULTS 1964: BOGDAVALA66P
 COALS IN VARIOUS BASINS OF THE USSR AS INDICATION OF METAMORPHIC RA 1964: VUZYHYANM65D
 COALS OF BULGARIA. +ENG SUM. 1966: USE OF DIFFERENTIAL THERMAL ANA 1964: KOSTVAV 66P
 COALS OF DIFFERENT RANK AND ITS RELEASE UNDER GEOCHEMICAL CONDITIO 1964: KLEJ J 75
 COALS OF INDIA. 1966: A STUDY OF TEMPERATURE CO 1964: PAREK HS66F
 COALS OF OKLAHOMA AND THEIR RELATION TO PETROLEUM. 1964: GHOSH TK67S
 COALS OF SIBERIA. 1971: ANATOMY AND PETROGRAPHY OF 1964: FULLER ML20C
 COALS OF SIMILAR RANK. 1974: BEHAVIOUR DIFFERENCE 1964: LARISEVAVA7IA
 COALS OF THE BELGIAN COAL BASIN; ITS IMPORTANCE FOR THE OILATOMETRI 1964: BERKOTZ 74B
 COALS OF THE COAL BASINS OF LIEGE, HERVE, AND CAMPINE. 1964: SPECT 1964: NOEL R 69R
 NOEL R 56A

- 1970: METHODS OF INVESTIGATING THE COMPOSITION OF SOLID FOSSIL FUELS.
1964: ON THE COMPOSITION OF SOLID HYDROCARBONS OF PETROLEUM AND BITUMENS.
1971: GROUPS OF MACERALS IN THE COMPOSITION OF THE COAL FROM THE ODOBROZLA BASIN. +ENG SUM.
1973: RESEARCH CONCERNING THE ORIGIN AND CHEMICAL COMPOSITION OF THE TRANSYLVANIAN DEPRESSION GAS FIELDS.
1974: MOLECULAR AND ISOTOPIC COMPOSITION OF TWO SEEP GASES FROM THE GULF OF MEXICO.
STORAGE OF COALS ON REFLECTANCE AND PETROLOGICAL COMPOSITION.
T HYDROCARBONS OF PETROLEUM AS SUGGESTED BY THEIR COMPOSITION, AND IMPORTANCE IN NATURE. /SOIL/PEAT/COAL/
1936: HUMUS: ORIGIN, CHEMICAL COMPOSITION, 2ND ED..
- 1961: COAL: ITS FORMATION AND COMPOSITIONAL VARIATIONS OF ORGANIC MATERIAL FROM GREEN RIVER OIL
HALE, WYOMING NO.1 CORE. 1973: COMPOSITIONAL VARIATIONS OF THE ORGANIC MATERIAL OF GREEN RIVER OIL
SHALE -- COLORADO NO.1 CORE. 1971: COMPOSITIONS OF COAL AND THEIR RELATIONSHIPS TO STRATIGRAPHY AND PALEO
ANALYSIS OF BENZENE AND CHLOROFORM SOLUBLE ORGANIC COMPUTER.
THEMATICAL MODELING OF THE PROCESS WITH HELP OF A 1970: FORMATION OF HYDROCARBONS DURING THERMAL BREAKDOWN
EDIMENTS AND SIMULATION OF A REACTION SCHEME ON A COMPUTER. 1969: INITIAL DATA ON MECHANISMS AND KINETICS OF PETROLE
1973: PROPERTIES OF VITRINITE CONCENTRATES OF SOUTH AFRICAN COALS.
1974: DETERMINATION OF AGE OF GAS AND CONDENSATE IN AZERBAIJZHAN FROM GEOCHEMICAL DATA.
EOMINARY ROCKS. 1965: EFFECT OF THERMOODYNAMIC CONDITIONS AT DEPTH ON TRANSFORMATION OF DISSEMINATED ORGANIC MATTE
/CATAGENESIS/HYDROCARBONS/ 1974: THE PLACE AND CONDITIONS AT IGNEOUS CONTACTS WITH CERTAIN PERMIAN COALS OF INDIA.
1963: GEOLOGIC CONDITIONS FOR THE MAIN PHASE OF GAS FORMATION WITH INCREASING BURIE
IN COAL BEDS. 1970: GEOTHERMAL CONDITIONS OF COAL AND OIL METAMORPHISM.
1971: CHEMISTRY OF PEAT-FORMING MATERIALS. 1. CONDITIONS OF FORMATION AND DISTRIBUTION OF HEAVY HYDROCARBON GASES
52: SOLID HYDROCARBONS OF OILS AS IN INDICATOR OF CONDITIONS OF HYDROLYSIS AND YIELD OF HUMIC ACIDS.
LOWLAND. 1967: OIL-BEARING STRATA AND CONDITIONS OF MAIN PHASE OF OIL FORMATION AND DISTRIBUTION OF HYDRO
1970: GEOTHERMAL CONDITIONS OF OIL FIELD FORMATIONS IS EXEMPLIFIED BY MANGYSHLAK OI
OALIFICATION RELATIONSHIPS UNDER VARYING PRESSURE CONDITIONS UNDER THE SIBERIAN PLATFORM IN THE TRAP-FORMING STAGE.
AS AND COAL SEAM GAS AND ITS RELATION TO GEOLOGIC 1969: C
DIFFERENT RANK AND ITS RELEASE UNDER GEOCHEMICAL CONDITIONS. +DISC. 1972: STUDIES ON THE EMISSION OF ELEMENTAL NITR
COAL-BEARING STRATA: INTER-UNIVERSITY GEOLOGICAL CONGRESS, 13STH, 1965. 1968: COAL AND
ENTIAL IN THE APPALACHIAN BASIN DETERMINED FROM CONDOOT COLOR. =ABSTR. 1974: INCIPIENT METAMORPHISM, STRUCTURAL A
1959: REFLECTIVITY SPECTRUM AND OPTICAL CONSTANTS OF BITUMINOUS COAL: ESTIMATION OF AROMATICITY.
+ NATURE +
- 1974: EOOZIC DEPOSITS IN THE BALTIC. CONSTITUENT AND CHEMICAL CONTENT OF DISPERSED ORGANIC MATTER IN PAL
70: PETROGRAPHIC CLASSIFICATION OF FOSSIL ORGANIC CONSTITUENTS IN SEDIMENTARY ROCKS. 19
1970: C-12/C-13 STUDIES ON CONSTITUENTS OF BROWN COALS.
MPINE. 1966: SPECIAL ASPECTS OF THE PETROGRAPHIC CONSTITUENTS OF CERTAIN HIGHLY COALIFIED COALS OF THE COAL BASINS O
LUMINESCENCE MICROSCOPY OF ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTARY ROCKS. 1969
CLASSIFICATION OF CARBONACEOUS ROCKS AND ORGANIC CONSTITUENTS OF SEDIMENTARY ROCKS. 1975:
BON FORMATION. 1966: THE ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTS WITH PARTICULAR CONSIDERATION OF HYDROCAR
1971: CLASSIFICATION AND CORRELATION OF CONSTITUENTS OF VITRINITE I COALS) AND HUMINITE I LIGNITES)
ES, PEAT, MONTAN WAX AND OTHER ORGANIC BROWN COAL CONSTITUENTS. 1966: FUNDAMENTALS OF PETROGENESIS JURING COAL FORMA
MEMBRATURE FOR THE MICROSTRUCTURAL TYPES OF COAL CONSTITUTION AND SYNTHESIS OF OIL SHALE.
ERMAL ANALYSIS TO DETERMINE RANK AND PETROGRAPHIC CONSTITUTION OF BROWN COALS OF BULGARIA. +ENG SUM. 1966: USE OF OI
1973: CHEMICAL CONSTITUTION OF COALS AND PETROLEUM.
1970: INFLUENCE OF TYPE OF ORGANIC MATTER UPON CONSTITUTION OF MICRO- OIL AND MACRO-OIL.
ORPHISM OF COALS. 1965: DEPENDENCE OF PETROLEUM CONSTITUTION ON THE DEGREE OF POST- DIAGENETIC ROCK ALTERATION AND
/X-RAY/ 1961: COAL: TYPOLOGY, CHEMISTRY, PHYSICS, CONSTITUTION. /OXIDATION/CLASSIFICATION/MACERALS/ANALYSIS/CARBONIZ
A FEW PRACTICAL APPLICATIONS OF THE KNOWLEDGE OF CONSTITUTIVE VEGETABLE ELEMENTS OF COALS. 1955:
+ CONTACT + INTRUSION + METAMORPHISM + OIKE + OYKE CONTACT + BURIAL METAMORPHISM IN THE TUNGUSKA BASIN.
CONTACT AND BURIAL METAMORPHISM IN SEDIMENTARY ROCKS. 1970: THERMA CONTACT AND BURIAL METAMORPHISM IN SEDIMENTARY ROCKS. 1971: THERMA CONTACT METAMORPHISM AND URANIUM-BEARING HYDROTHERMAL SOLUTIONS. 1 CONTACT METAMORPHISM IN COAL-BEARING FORMATIONS. CONTACT METAMORPHISM OF COALS IN THE NORILSK REGION OF THE TUNGUSKA CONTACT METAMORPHISM OF SOME COLORADO COALS BY INTRUSIVES. CONTACT METAMORPHOSED COAL. CONTACTS WITH CERTAIN PERMIAN COALS OF INDIA. CONTENT + ABUNDANCE + TOTAL CONTENT AND COMPOSITION OF SATURATED HIGHER FATTY ACIDS ISOLATED FR CONTENT AND RATE OF ACCUMULATION OF ORGANIC MATTER /DISPERSED & CON CONTENT IN GAS AND OIL FROM CRETACEOUS DEPOSITS OF S.W. KAMCHATKA. CONTENT OF COALS, ACCORDING TO DEPTH OF COAL BEDS. CONTENT OF DISPERSED ORGANIC MATTER IN PALEOZOIC DEPOSITS IN THE BA CONTENT OF SEDIMENTARY ROCKS. 1969
1973: THE EFFECT OF SOURCE M
CONTENT OF SYNGENETIC CHLOROFORM - EXTRACTABLE BITUMINOUS AND GENETI CONTENT. 1969: T
CONTENT). 1972: COALIFICATION OF THE ORGANIC MATTER DISPERSED IN CONTENT, REFLECTANCE VALUES AND INTERNAL SURFACE AREA OF COAL. COORONGITE. 1961: CHA
CORE. 1973: CHA
CORE. 1971: COMPOSITIONAL VARIATIONS OF ORGANIC CORES FROM THE GULF OF MEXICO. 1961: COMPOSITIONAL VARIATIONS OF THE ORGANIC M
CORES OF THE DEVONIAN AND CARBONIFEROUS OF THE MÜNSTERLANO-1 BOREHO CORE-LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE OONETS BASIN. CORE-LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE OONETS BASIN. CORRELATING STRATA. 1972: DISTRIBUTION OF DISPERSED ORGANIC MATTER CORRELATION OF CONSTITUENTS OF VITRINITE I COALS) AND HUMINITE I L COUNTRY ROCKS. 1971: REGULAR FEATURES OF RE COVA MINE, GONDOMAR, NORTHWEST PORTUGAL. +FR & ENG SUM. 1971: MEAS CRETACEOUS BITUMINOUS COALS OF SIMILAR RANK. 1974 CRETACEOUS DELTAIC SUCCESSION IN THE GULF-MOBIL PARSONS F-09 BOREH CRETACEOUS DEPOSITS OF S.W. KAMCHATKA. 1973: NEW DATA ON EV CRETACEOUS IN THE CENTRAL PART OF NORTH BULGARIA. 1971: DISTRIBU CRUDE OIL BY WATERS AND BACTERIA: EVIDENCE FROM GEOCHEMICAL AND ISO CRUDE OILS IN RESERVOIRS IN THE WESTERN CANADA BASIN. 1972: AN EX CRUSHED AND WHOLE ROCKS IN CAUCASIA (DAGISTAN). /CATAGENESIS/ OETA CRYSTALLINITY, MINERAL FACIES AND COAL RANK. +ENG ABSTR. CZECHOSLOVAKIA. 1961: QURATI (DAGISTAN). /CATAGENESIS/ DETAILED BITUMEN ANALYSIS/ 1973: COMPARTI OAK RESIN OF TERTIARY COALS, IN PARTICULAR THOSE OF HUNGARY. DATA FROM INFRARED SPECTROMETRY. 1969: FEATURES OF THE CHEMICAL ST DATA FROM THREE MACKENZIE DELTA BOREHOLES. =ABSTR. DATA OF LUMINESCENT MICROSCOPE. 1973: BITUMINOSITY OF PALEOZOIC RO DATA ON EVALUATION OF PREDICTED CONTENT IN GAS AND OIL FROM CRETACE DATA ON MECHANISMS AND KINETICS OF PETROLEUM FORMATION IN SEDIMENTS DATA ON THE METAMORPHISM OF COAL IN THE L'VOV- VOLYN BASIN. +ENG & DATA RECORDING AND PROCESSING FOR REFLECTANCE PHOTOMETRY OF VITRINI DATA. 1970: GAS COMPOSITION AND OIL DATA. 1974: DETERMINATION OF AGE OF GA OBITUMINIZED SAPROPETIC [SAPROPLANCTONIC] DISPERSED ORGANIC MATTER DECAY IMPORTANT IN ORIGIN OF COAL? DECOMPOSITION OF PETROGRAPHIC COMPONENTS OF COAL. DEEP BOREHOLES. DEEP SEA SEDIMENTS. DEEP WELL LOG DATA. DEEP-SEA SEDIMENTS. 1974: ANOX 1970: GAS C 197 DEFORMATION + SHEAR + FAULT
- KIRYUOVVV70M
PSALOVAKI64S
SALLAVAVI71G
FILPICUNN73R
BROOKS JH74M
CHANDRAD 44E
BOGOMOVAI66O
WASKMANS36H
FRANCISW 61C
ROBINONWE73C
ROBINONWE71C
STREIB OL72A
TISSOT B 700
TISSOT B 69P
BRIEL JH73P
GASZHOVAV74O
ZHABREV065V
GHOSH TK67S
ROGOZNAV474M
VYSHEYV636G
BUXIN IV71C
BATURO VA57K
RAABEN VF73U
GRIBKOVVV72S
KONTOCHAE67N
MAKARKOGF70G
ZSADESSE 69I
TEICHERR 70K
KLEIN J 72S
MURCHONOG68C
GHOSH NAG74I
FRIEDEL 747C
AAAANATUC0S
PARPAVAGH74O
ALPERN B 70C
FISCHERW 70C
NOEL R 56A
JACOB H 69L
COMBAZ A 75E
JACOB H 66O
ALPERN B 71C
WOLIRABV 69E
MINCEVO O 66G
KANE RF67C
KESTAVAV 66P
DELETER HH73C
VELEV V 70V
BUONIUV0165Z
VANKRENOM61C
NOEL R 55F
AAAACONTINR
BOGOVAL468R
BOSTICKNH70T
BOSTICKNH71T
SOKOLVANT72P
GAVRIVAOI72F
GAVRIVAOI71C
EBY JB25C
CORNISHBE76R
GHOSH TK67S
AAAARICHCNT
IVANOV CP74U
KONTOCHAE73A
VORONOVYS73N
ZABIGLOVY72V
PARPAVAGH74O
RODINOVKF69P
POWELL TG73E
AMHOSVOI169V
ZELICKOIA71I
AMHOSVOI167L
AMHOSVOI168P
BAKALNAAP68R
SALLAVAVI72S
HARRIONJA66R
OUGLASAG69H
HOERINGTC73C
ROBINONWE73C
ROBINONWE71C
NEWMAN JW73O
WELTE O 64N
LAPTEVAAM73G
LAPTEVAAM73F
KONTOCHAE72R
ALPERN B 71C
GRECHINVV71Z
LEKMOSENJ71M
BERMOSZIN 74B
MYHR OW74L
VORONOVYS73N
VELEV V 71R
BAILEY NJ73A
POWELL TG73R
ROGERS MAT7E
SYRVOVA GM73S
FREY M 71I
HAYLENVA 61O
SYRVOVA GM73S
SODOS L 63S
FAYZUNAEM69O
GUNTZERPR74T
OLLI I A73B
VORONOVYS73N
TISSOT B 69P
FEJUSAKMY72N
JACOB H 74E
PORSHVANV70N
GASZHOVAV74O
PARPAVAGH73K
SCHOPF JH52W
ERGUN S 59M
BAZALS L 73E
POLYPOLG674A
CORSHVANV70N
POLYPOLG674N
AAAATCTOEFO

- ISCHES SCHIEFERGEBIRGE. /REGIONAL MAPS/EFFECT OF
PLDORATION. 1972: PRE- AND POST-
PLDORATION. +O1SC.
1974: ALKANES FROM THE PYRDLYTIC
AL. 1952:
1949:
1952:
1971: THERMAL
MICROBIOLOGICAL
1971: THERMAL
ITANCE AND REFLECTANCE DATA FROM THREE HAKENZIE
GRAPHY AND COAL REFLECTANCE OF A LOWER CRETACEOUS
1968: VARIATIONS IN LIGNITES OF FLUVIAL,
IC MATERIAL ACCORDING TO LITHOLOGIC ROCK TYPE AND
+ BURIAL + CATAGENESIS + PRESSURE + SUBSIDENCE +
1972: TEMPERATURE OF COAL RANK CHANGE AT
CATAGENETIC LOSS OF DISPERSED ORGANIC MATTER WITH
LS. 1974: COAL RANKS IN RELATION TO
DNS ON THE INCREASE OF VITRINITE REFLECTANCE WITH
1974: INCREASE OF VITRINITE REFLECTANCE WITH
1961: COALIFICATION IN RELATION TO
RIATION IN METHANE CONTENT OF COALS, ACCORDING TO
1972: THE INFLUENCE OF PRESENT
1972: TIME AND
KS. 1965: EFFECT OF THERMODYNAMIC CONDITIONS AT
1970: THE DRIGIN OF PETROLEUM AT
OF COALS AND ORGANIC MATTER IN ROCKS ACCORDING TO
NCE OF SEDIMENTARY ROCKS. /BITUMEN COEFFICIENT VS.
CHANGES IN RANK IN THE RUHR COAL SEAMS WITH AGE,
RIBUTION OF GASEOUS HYDROCARBONS IN DEPENDENCE OF
ERN CISAUCASIS. 1969: OPTIMUM
1972:
COMPOSITION AND RESERVES OF HYDROCARBON AT GREAT
S AND REDDENING OF THE COAL MEASURES IN THE SOUTH
1957: METHODS OF STUDYING
1967: DIAGENESIS IN SEDIMENTS I
1975:
LATILE HYDROCARBONS IN DIAMOND DRILL CORES OF THE
EGEOGRAPHIC SIGNIFICANCE OF COALIFICATION IN THE
1967: ORGANIC MATTER AND OIL SOURCE ROCKS OF THE
ATION TESTS WITH ROCKS FROM THE CARBONIFEROUS AND
: THE FACIES AND METAMORPHISM OF "COALS" FROM THE
IN ROCKS AND COALS OF THE SAAR CARBONIFEROUS AND
ISM + EOMETAMDRPHISM + HYOGENESIS + ALTERATION +
1974: ANOXIC
COLDR/THERMAL INDEX/HYDROCARBON GENERATION/ 1973:
1971: COAL ALTERATION AND CLAYSTONE AND SANDSTONE
1967:
LS IN TRANSFORMATION OF PLANT MATTER DURING EARLY
CHARACTERISING THE LOSS OF ORGANIC MATTER DURING
1967:
1968: THE RATE OF
1974:
LFIODE IN THE SW AQUITAINE BASIN (FRANCE). 1974:
AUSTRALIAN SEDIMENTARY BASINS. 1973:
1971:
1974: THE NATURE AND
1974: INFLUENCE OF NATURE AND
ON /LIGNITE/KEROGEN/ 1974: NATURAL AND ARTIFICIAL
ANE DEPRESSION (TRANSCAUCASIAN). 1974:
1971: CHEMICALLY SIGNIFICANT PROCESSES IN THE
HANGES IN THE N-PARAFFIN HYDROCARBONS. 1967: THE
F OIL AND GAS IN THE GIPPSLAND BASIN. 1969: THE
EXPERIMENT TO CHARACTERIZE PHYSICO-CHEMICALLY THE
IDOUALA, CAMEROONS). 1969:
ION OF DISPERSED SAPROPELIC ORGANIC MATTER OURING
+ APPLICATION TO HYDROCARBON RESEARCH. 1971:
TO GEOTHERMICS IN THE UPPER RHINE GRABEN. 1974:
973: THE EFFECT OF SOURCE MATERIAL, ROCK TYPE AND
RAPHY /OIL POTENTIAL/ 1975: COMPARISON OF KEROGEN
1974: PALYNDROMPH TRANSLUCENCY AND ORGANIC
THE SPORES OF LYCOPODIUM CLAVATUM AS RELATED TO
DISPERSED ORGANIC MATTER AT THE STAGE OF SEDIMENT
FRANCE). 1972: LABORATORY SIMULATION AND NATURAL
ISTRY OF HUMIC SUBSTANCES AND KEROGEN: A REVIEW. /
1975: MODES OF FOSSIL PRESERVATION. /
EN, IRON STATE ANALYSIS/ /MOBILE PRODUCTS/ 1974:
ROCKS. /BITUMEN COEFFICIENT VS. DEPTH/ 1974: POST-
DISPERSED ORGANIC MATTER WITH DEPTH ACCORDING TO
RES IN THE SUB-MOSCOW BASIN). 1971: THE ROLE OF
OF PETROLEUM CONSTITUTION ON THE DEGREE OF POST-
NESIS/ 1975: THE USE OF RADIOELEMENTS IN
PETROLOGY + CHARACTERIZATION + IDENTIFICATION +
OF LUMINESCENCE TECHNIQUES. 1974:
1971:
R DISTRICT). 1964: NON- VOLATILE HYDROCARBONS IN
1960: REFLECTANCE OF COALS, GRAPHITE AND
1965: GEBOTANICAL
IN THE PARIS BASIN. PT.2. INFRARED SPECTROSCOPY,
BROWN COALS OF BULGARIA. +ENG SUM. 1966: USE OF
ESIS OF ORGANIC MATTER. /ORGANIC FACIES/ 1974:
1970: USE OF X-RAY
Y OPTICAL ANALYSIS AND BY ELECTRON MICROSCOPY AND
METAMORPHISM. 1974: USE OF THE THERMAL AND X-RAY
RGANIC MATTER (IOMD). =ABSTR. 1975: USE OF X-RAY
+ CONTACT + INTRUSION + METAMORPHISM +
1974: HEAT FLOW ANOMALY ASSOCIATED WITH
1955: METAMORPHISM OF COAL BY PERIODITE
OF THE BELGIAN COAL BASIN: ITS IMPORTANCE FOR THE
ATION BY REFLECTANCE, ESP, AND ANALYSIS OF CARBON
MENTS OF METHANE, HIGHER HYDROCARBONS, AND CARBON
S IN PETROLEUM GEOLOGY. /HYDROCARBONS/ GAS/CARBON
NTENT AND RATE OF ACCUMULATION OF ORGANIC MATTER /
1974: DETERMINING GENETIC TYPES OF
1971: GRAPHITIZATION OF
1974: METHODOLOGY FOR MEASURING REFLECTANCE OF
MICROSCOPIC ANALYSIS AND REFLECTANCE OF BITUMENS
NESIS/ 1974: THE RELATION BETWEEN ORGANIC MATTER
ENT). 1972: COALIFICATION OF THE ORGANIC MATTER
IN SEAMS, INLETS, VEINLETS, STRINGERS AND GRAINS
A. 1971: THE COMPOSITION AND METAMORPHIC RANK OF
L REFERENCE TO THE LOCATION AND IDENTIFICATION OF
L REFERENCE TO THE LOCATION AND IDENTIFICATION OF
ARCTIC. 1972: SIGNIFICANCE OF MICROCOMPONENTS OF
E CHEMICAL STRUCTURE OF THE INSOLUBLE PART OF THE
TEMPERATURES AND PRESSURES ON THE COMPOSITION OF
DEFORMATION/SPORE COLOR/ 1952: THE FACIES AND METAMORPHISM OF "COA
DEFORMATIONAL COALIFICATION AND ITS SIGNIFICANCE FOR OIL AND GAS EX
DEFORMATIONAL COALIFICATION AND ITS SIGNIFICANCE FOR OIL AND GAS EX
DEGRADATION + BIOCHEMICAL ALTERATION + WEATHERING + MICROBIOLOGICAL
DEGRADATION OF BITUMINOUS VITRINITES AND SPORINITES.
DEGRADATION OF PLANT MATERIALS AND ITS RELATION TO THE DRIGIN OF CO
DEGRADATION OF PLANT REMAINS IN ORGANIC SEDIMENTS.
DEGRADATION OF PLANT TISSUES IN ORGANIC SEDIMENTS.
DEGRADATION OF SPOROPOLLENIN & GENESIS OF HYDROCARBONS.
DEGRADATION OF SPOROPOLLENIN.
DELTA BOREHOLES. =ABSTR. 1974: TRANSM
DELTAIC SUCCESSION IN THE GULF-MOBIL PARSONS F-D9 BOREHOLE, N.W.T.
DELTAIC, AND LAGOONAL SYSTEMS, WILCOX GROUP (Eocene) TEXAS.
DEPOSITIONAL FACIES. 1971: POST- SEDIMENTATION ALTERATION OF ORGA
DEPTH
DEPTH (WITH REFERENCE TO WORK OF I.I. AMMSDOV).
DEPTH ACCORDING TO DIAGENETIC LOSS. /IRON & SULFUR VALENCE, TOTAL D
DEPTH AND TEMPERATURE IN AUSTRALIAN AND NEW ZEALAND OIL AND GAS WEL
DEPTH IN SEDIMENTARY BASINS. =ABSTR. 1973: INVESTIGATI
DEPTH IN SOME SEDIMENTARY BASINS. /COALIFICATION/IGNEOUS HEAT/
DEPTH OF BURIAL AND GEOTHERMIC GRADIENT.
DEPTH OF COAL BEDS. 1972: VA
DEPTH OF COALS ON THEIR METAMORPHISM.
DEPTH OF INITIATION OF REGIONAL FAULTS IN THE DONETS BASIN.
DEPTH ON TRANSFORMATION OF DISSEMINATED ORGANIC MATTER IN SEDIMENTA
DEPTH.
DEPTH. 1972: ZONING OF METAMORPHISM
DEPTH/ 1974: POST- DIAGENETIC CHANGES IN DISPERSED ORGANIC MATTER D
DEPTH, AND TECTONIC POSITION. 1956:
DEPTH, AS THE CONSEQUENCE OF THEIR GENERATION AND MIGRATION. 1972:
DEPTHS FOR THE FORMATION OF DIL IN THE TERRIGENOUS JURASSIC IN EAST
DEPTHS OF OIL ORIGIN AND PRIMARY MIGRATION: A REVIEW AND CRITIQUE.
DEPTHS. 1974: PHASE
DEPTHS, TIME AND MECHANISM OF PETROLEUM GENERATION.
DERBYSHIRE, LEICESTERSHIRE AND WARWICKSHIRE COALFIELDS. 1972: DEV
DETRITAL ORGANIC MATTER IN ROCKS.
DEVELOPMENTS IN SEDIMENTOLOGY 8).
DEVELOPMENTS IN THE TECHNIQUES OF COAL MICROSCOPY.
DEVONIAN AND CARBONIFEROUS OF THE MUNSTERLAND-1 BOREHOLE TRUHR DIST
DEVONIAN AND CARBONIFEROUS OF THE NORTHERN RHEINISCHE SCHIEFERGEBIR
DEVONIAN IN THE VOLGA-URAL PETROLEUM REGION.
DEVONIAN OF THE SAAR BASIN. 1968: GAS-YIELD CAPACITY OF SEDIMENTA
DEVONIAN SYSTEM OF THE RHEINISCHE SCHIEFERGEBIRGE. /REGIONAL MAPS
DEVONIAN. 1969: INVESTIGATION OF THE POTENTIAL GAS GENERATION FROM
DIAGENESIS + CATAGENESIS + MATURATION + TRANSFORMATION + EVOLUTION
DIAGENESIS AND BACTERIAL METHANE PRODUCTION IN DEEP SEA SEDIMENTS.
DIAGENESIS AND METAMORPHISM OF SEDIMENTARY ORGANIC MATTER. /SAPROPE
DIAGENESIS IN BOREHOLE 150 IN THE IBNBENJUREN COAL MINE.
DIAGENESIS IN SEDIMENTS (DEVELOPMENTS IN SEDIMENTOLOGY 8).
DIAGENESIS IN SEDIMENTS OF DIFFERENT FACIES. 1973: ROLE OF MINERA
DIAGENESIS OF A SEDIMENT. 1971: DN THE QUESTION OF
DIAGENESIS OF COAL I COALIFICATION).
DIAGENESIS OF COAL.
DIAGENESIS OF MIOCENE SILICEOUS SHALES, TEBMLOR RANGE, CALIFORNIA.
DIAGENESIS OF ORGANIC MATTER AND OCCURRENCE OF HYDROCARBONS AND HYD
DIAGENESIS OF ORGANIC MATTER AND OCCURRENCE OF HYDROCARBONS IN SOME
DIAGENESIS OF ORGANIC MATTER IN BALTIC SEA SEDIMENTS. =ABSTR.
DIAGENESIS OF ORGANIC MATTER IN DEEP-SEA SEDIMENTS.
DIAGENESIS OF ORGANIC MATTER IN FORMATION OF PETROLEUM.
DIAGENESIS OF ORGANIC MATTER THAT IS MAINLY LAVO PLANTS. /HYDROCARB
DIAGENESIS OF ORGANIC SUBSTANCE IN PEAT-BOGGS OF THE RIONI INTERMONT
DIAGENESIS OF PEAT.
DIAGENESIS OF PLANT LIPIDS DURING THE FORMATION OF COAL, PETROLEUM
DIAGENESIS OF PLANT LIPIDS DURING THE FORMATION OF COAL, PETROLEUM
DIAGENESIS OF ROCKS RICH IN "BIOLOGICALLY HOMOGENEOUS" ORGANIC MAT
DIAGENESIS OF SATURATED HYDROCARBONS IN A THICK SEDIMENTARY SERIES
DIAGENESIS OF SEDIMENTS. 1973: TRANSFORMA
DIAGENESIS OF SPOROPOLLENIN AND OTHER COMPARABLE ORGANIC SUBSTANCES
DIAGENESIS OF TERTIARY CLAYEY SEDIMENTS AND INCLUDED DISPERSED ORGA
DIAGENESIS ON THE N-ALKANE CONTENT OF SEDIMENTS. 1
DIAGENESIS WITH CLAY COMPACTION DURING BURIAL. /REFLECTANCE/PYROLYS
DIAGENESIS.
DIAGENESIS. 1975: EXPERIMENTAL ALTERATIONS OF
1973: TRANSFORMATION OF ASPHALTS FROM THE AQUITAINE BA
DIAGENESIS. I. THERMAL EVOLUTION OF ASPHALTS FROM THE AQUITAINE BA
DIAGENESIS/CATAGENESIS/ 1974: RECENT ADVANCES IN ORGANIC GEOCHEM
DIAGENESIS/WEATHERING/ PLANTS/COALIFICATION/RESIN/FUSAIN/
DIAGENETIC AND CATAGENETIC CHANGES AND A NEW CLASSIFICATION OF PLAN
DIAGENETIC CHANGES IN DISPERSED ORGANIC MATTER DURING SUBSIDENCE OF
DIAGENETIC LOSS. /IRON & SULFUR VALENCE, TOTAL ORGANIC ANALYSES/CAM
DIAGENETIC PROCESSES IN FORMATION OF KINDS OF ORGANIC MATTER BASED
DIAGENETIC ROCK ALTERATION AND METAMORPHISM OF COALS. 1965: DEPEN
DIAGENETICAL STUDIES OF SHALE AND CARBONATE SEDIMENTS. /CLAY CATAGE
DIAGNOSTICS + COMPONENTS + MICROCOMPONENTS + PETROGRAPHY +
DIAGNOSTICS OF SYNGENETIC AND EPIGENETIC BITUMINOUS MATTER BY MEANS
DIAMOND AND OTHER PRECIOUS STONES.
DIAMOND DRILL CORES OF THE DEVONIAN AND CARBONIFEROUS OF THE MUNSTE
DIAMOND.
DICTIONARY: RUSSIAN, ENGLISH, GERMAN, FRENCH.
DIFFERENTIAL THERMAL ANALYSIS AND THERMOGRAVIMETRIC ANALYSIS. 1973
DIFFERENTIAL THERMAL ANALYSIS TO DETERMINE RANK AND PETROGRAPHIC CO
DIFFERENTIAL THERMAL ANALYSIS USED IN LABORATORY STUDIES OF CATAGEN
DIFFRACTION ANALYSIS DURING THE STUDY OF BITUMENS.
DIFFRACTION ANALYSIS. +ENG & SPAN SUM. 1972: STUDY OF THE INSOLUBL
DIFFRACTION CHARACTERISTICS OF GRAPHITE FOR DETERMINING THE FACIES
DIFFRACTOMETRY FOR DETERMINING MATURATION OF ILLITE AND DISPERSED O
DIKE + OYKE
DIKE INTRUSION, I.
DIKES IN SOUTHERN ILLINOIS.
DILATOMETRIC BEHAVIOR OF THE COALS DURING COKE MAKING. 1969: REFL
DIOXIDE AND METHANE RELEASED DURING PYROLYSIS. 1974: STUDY OF KERD
OXIDE OF NATURAL GASES FROM NORTHWESTERN TAIWAN. /DISPERSED ORGA
DIOXIDE/ORGANIC MATTER/ 1973: CARBON ISOTOPE
DISPERSED & CONCENTRATED/ SIBERIAN MESOZOIC BASINS. 1973: CO
DISPERSED BITUMENS IN CARBONATE ROCKS WITH ULTRAVIOLET MICROSCOPY.
DISPERSED CARBONACEOUS MATERIAL IN METAMORPHIC ROCKS.
DISPERSED COALY INCLUSIONS. /VITRINITE/
DISPERSED IN ROCKS - PALEOGEOTHERMOMETRY AND HYDROCARBON GENESIS. +
DISPERSED IN ROCKS AND DISSOLVED IN PORE SOLUTIONS. /HYDROCARBONS/
DISPERSED IN SEDIMENTS FROM NORTHEASTERN PART OF BULGARIA (RELATED
DISPERSED IN SEDIMENTS IN THE NORTH- AND PAS-OE-CALAIS COAL BASINS.
DISPERSED ORGANIC INCLUSIONS IN PERMIAN, TRIASSIC AND JURASSIC DEPD
DISPERSED ORGANIC MATERIAL IN ROCKS. 1973: TOPICS OF UV-FLUORESC
DISPERSED ORGANIC MATERIAL IN ROCKS. 1975: POLYCHROMATIC UV - FLUD
DISPERSED ORGANIC MATERIALS IN BIOGEOCHEMICAL PROCESSES FORMING HYD
DISPERSED ORGANIC MATTER (IOMD) IN ROCKS ON THE BASIS OF DATA FROM I
DISPERSED ORGANIC MATTER IFROM THE EXAMPLE OF THE MESOZOIC - CENOZO

- ATION OF PRINCIPAL COMPONENTS OF VARIOUS KINDS OF CROMETRY FOR DETERMINING MATURATION OF ILLITE AND MENTAL ANALYSIS/CATAGENESIS/ 1974: COMPOSITION OF 1970: MICROSCOPIC EXAMINATION OF KEROGEN (SHELF. 1965: RESULTS OF STUDY OF TION SPECTRA OF BITUMINOIDS FOR MEASURING RANK OF 1971: CATAGENESIS OF E SUBSIDENCE OF SEDIMENTS. 1970: CATAGENESIS OF 1973: TRANSFORMATION OF SAPROPELIC IENT VS. DEPTH/ 1974: POST-OIAGENETIC CHANGES IN 1973: CATAGENESIS OF ORMATION OF GASES AND BITUMINOIDS BY CATAGENESIS OF HE QUESTION OF THE NATURE AND METAMORPHIC RANK OF LOWLAND. 1971: THE PETROGRAPHIC COMPOSITION OF SE FOR CORRELATING STRATA. 1972: DISTRIBUTION OF IS OF ORGANIC MATTER USED TO STUDY CATAGENESIS OF 1974: CONSTITUENT AND CHEMICAL CONTENT OF GENESIS OF TERTIARY CLAYEY SEDIMENTS AND INCLUDED 1963: STUDY OF TION OF A METHOD OF COAL PETROGRAPHY FOR STUDY OF GIC TIME IN PROCESSES OF METAMORPHISM OF COAL AND EMENTAL COMPOSITION AND CATAGENETIC ALTERATION OF 1958: MODES OF OCCURRENCE OF TRUCTURAL STUDY OF THE NON BITUMINOUS PART OF THE CTIC A. 1972: GEOCHEMISTRY OF 1970: CLASSIFICATION OF DONETS BASIN. 1964: METAMORPHISM OF NESIS/ 1974: 1975: MICROSCOPIC STUDY OF 1971: INFRARED SPECTRA OF BITUMINOIDS IN 1971: DISTRIBUTION, COMPOSITION AND STATE OF THE ION OF DEBITUMINIZED SAPROPELIC ISAPROPLANKTONIC) HYDROTHERMAL SOLUTIONS. 1972: TRANSFORMATION OF ACIES/ 1974: CALCULATION OF CATAGENETIC LOSS OF 1958: DESIGN OF A GENETIC CLASSIFICATION OF 1970: METHODS OF DETERMINING FACIES TYPE OF ITUMINOIDS AND GENETIC TYPE AND METAMORPHIC RANK OF HE STAGES IN CATAGENETIC EVOLUTION OF SAPROPELIC ENOUS ROCKS OF SOUTHERN MANGYSHLA AND THE RANK OF HISTORY OF THE TRANSFORMATION OF CONCENTRATED AND D A NEW CLASSIFICATION OF PLANTONIC ISAPROPELIC 1974: MICROSCOPIC EXAMINATION OF KEROGEN IN ACEDUS MATERIALS AS INDICATORS OF METAMORPHISM. / AL + INSOLUBLE + 1973: TRANSFORMATION OF I OXIDE OF NATURAL GASES FROM NORTHWESTERN TAIWAN. / 1973: TRANSFORMATION OF 1971: RACTER AND RELATIONSHIP OF POOLS OF DIL, GAS, AND F THE REFLECTANCE OF SOLID CARBONACEOUS PARTICLES + DISPERSED ORGANICS + KHIVA REGION. 1965: SYSTEMATIC DISTRIBUTION OF DYNAMIC CONDITIONS AT DEPTH IN TRANSFORMATION OF TAGENETIC ALTERATION OF SYNGENETIC BITUMINOIDS OF 1975: REFLECTIVITY OF ION BETWEEN ORGANIC MATTER DISPERSED IN ROCKS AND 1971: OPTIC 1963: 1970: GAS COMPOSITION AND NCE FOR COAL AND PETROLEUM GEOLOGY. 1960: THE 1972: POSSIBILITY OF USE FOR CORRELATING STRATA. 1972: OF THE BUKHARD - KHIVA REGION. 1965: SYSTEMATIC ERATION AND MIGRATION. 1972: THE COMPOSITION AND 1971: CONDITIONS OF FORMATION AND E SAAR DISTRICT, GERMANY. 1969: RELATION BETWEEN 1970: GEOTHERMAL ACTIVITY OF THE EARTH AND ION CONDITIONS OF MAIN PHASE OF OIL FORMATION AND 1970: VERTICAL PROCESSES OF ORGANIC MATTER AND PETROLEUM IN THE 1969: FACTORS CONTROLLING THE SIN. 1972: STUDY ON THE OF THE EASTERN KHAMCHATKA. 1973: LAWS GOVERNING OF THE USSR. /ORGANIC CARBON VS GRAIN SIZE, AREAL ODS IN THE CENTRAL PART OF NORTH BULGARIA. 1971: MIAN SHALES. 1975: RELATION BETWEEN N-ALKANE 1969: PROPERTIES OF TECTONICALLY ODM THE COAL DEPOSITS IN THE NORTHERN PART OF THE OF METHANE GASES OF THE DONETS COAL BASIN AND THE TROLOGY OF UPPER CARBONIFEROUS COAL IN BULGARIA'S BUTION OF THE MACERAL GROUPS OF THE COAL FROM THE MACERALS IN THE COMPOSITION OF THE COAL FROM THE ION MEASUREMENTS ON VITRAIN FROM THE ROCKS OF THE 1952: FIELO RELATIONSHIPS OF THE LOGY OF ORGANIC MATERIAL IN UPPER TRIASSIC ROCKS, 1972: REFLECTIVITY OF ANTHRACITES FROM THE E INSOLUBLE PART OF THE DISPERSED ORGANIC MATTER (1972: VERTICAL METAMORPHIC ZONING OF COAL IN THE TAINING VERTICAL METAMORPHIC ZONATION OF COALS IN ARAMETERS OF THE METAMORPHIC ZONES OF COAL IN THE ROGEN IN GASES AND COAL SEAMS OF THE SOUTHWESTERN AND DEPTH OF INITIATION OF REGIONAL FAULTS IN THE -LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE -LIKE TISSUE IN MIDDLE CARBONIFEROUS COALS OF THE AL DEPOSITS IN THE NORTHERN PART OF THE ONIEPER - OF ZONES OF METAMORPHISM IN THE COAL BEDS OF THE MATTER IN THE CARBONIFEROUS ROCKS OF THE GREATER ACITES FROM THE OOLZHANSKAYA- ROVENKY AREA OF THE MPARATIVE CHARACTERISTICS OF METHANE GASES OF THE 1972: METAMORPHIC SERIES OF THE 1958: RATED HYDROCARBONS IN A THICK SEDIMENTARY SERIES I OF PERANHRACITE FROM THE CARBONIFEROUS BASIN OF CTI. 1964: NON- VOLATILE HYDROCARBONS IN DIAMOND + BRENHOLS + AS AN INDICATION OF RESIDUAL OIL DEPOSIT. +OISC / F ORGANIC MATERIAL IN UPPER TRIASSIC ROCKS, OOLNI PPLICATIONS AND REPERCUSSIONS OF THE THEORY OF A. + AGE + TIME + KIA. 1961: 1961: ST-SIBERIAN LOWLAND). 1966: THE THE ABUNDANCE OF CARBON AND NITROGEN ISOTOPES IN + CONTACT + INTRUSION + METAMORPHISM + OIKE + E OF PONIATI SEAM AFFECTED BY A MICA - PERIOTITE OIL SHALE. 1924: THE CHEMICAL 1962: STUDY OF COALIFIED PLANT REMAINS FROM THE DISPERSED ORGANIC MATTER (IN RELATION TO PETROLEUM GENESIS). 1974: DISPERSED ORGANIC MATTER (MOD). -ABSTR. 1975: USE OF X-RAY DIFFRA DISPERSED ORGANIC MATTER (PRECAMBRIAN AND LOWER CAMBRIAN, SOUTHERN DISPERSED ORGANIC MATTER) IN PETROLEUM EXPLORATION. DISPERSED ORGANIC MATTER AND BITUMENS IN ROCKS OF THE WEST-SIBERIAN DISPERSED ORGANIC MATTER AND COAL. 1974: STANDARD'S EDR INFRARED A DISPERSED ORGANIC MATTER AND THE FORMATION OF OIL AND NATURAL GAS. DISPERSED ORGANIC MATTER AND THE GENERATION OF OIL AND GAS DURING T DISPERSED ORGANIC MATTER AT THE STAGE OF SEDIMENT DIAGENESIS. DISPERSED ORGANIC MATTER DURING SUBSIDENCE OF SEDIMENTARY ROCKS. /B DISPERSED ORGANIC MATTER IN CLAY ROCKS LACKING RESERVOIR INTERBEDS. DISPERSED ORGANIC MATTER IN LOWER CAMBRIAN AND PRECAMBRIAN DEPOSITS DISPERSED ORGANIC MATTER IN MESOZOIC DEPOSITS OF SOUTHERN MANGYSHLA DISPERSED ORGANIC MATTER IN MESOZOIC DEPOSITS OF THE WEST-SIBERIAN DISPERSED ORGANIC MATTER IN MESOZOIC STRATA IN SIBERIA AND THE POSS DISPERSED ORGANIC MATTER IN NATURE. 1974: LABORATORY THERMOLYS DISPERSED ORGANIC MATTER IN PALEOZOIC DEPOSITS IN THE BALTIC. DISPERSED ORGANIC MATTER IN RELATIONSHIP TO GEOTHERMICS IN THE UPPE DISPERSED ORGANIC MATTER IN ROCKS BY PETROGRAPHIC METHODS. DISPERSED ORGANIC MATTER IN ROCKS. 1971: APPLICA DISPERSED ORGANIC MATTER IN ROCKS. 1972: THE ROLE OF GEOLO DISPERSED ORGANIC MATTER IN ROCKS. 1972: DEVELOPMENT OF THE EL DISPERSED ORGANIC MATTER IN SEDIMENTARY ROCKS. 1974: X-RAY S DISPERSED ORGANIC MATTER IN SOME SEDIMENTARY ROCKS IN WESTERN ALTAY DISPERSED ORGANIC MATTER IN TERMS OF THE INFRARED SPECTRA OF BITUME DISPERSED ORGANIC MATTER IN THE CARBONIFEROUS ROCKS OF THE GREATER DISPERSED ORGANIC MATTER IN THE MAIN ZONE OF OIL FORMATION. /CATAGE DISPERSED ORGANIC MATTER IN THIN SECTIONS. DISPERSED ORGANIC MATTER OF ROCKS. DISPERSED ORGANIC MATTER OF THE CARBONATE - TERRIGENOUS COMPLEX IN DISPERSED ORGANIC MATTER THAT IS HIGHLY METAMORPHOSED. 1973: CHARA DISPERSED ORGANIC MATTER UNDER THE ACTION OF CONTACT METAMORPHISM A DISPERSED ORGANIC MATTER WITH DEPTH ACCORDING TO OIAGENETIC LOSS. / DISPERSED ORGANIC MATTER. DISPERSED ORGANIC MATTER. 1971: STUDY OF THE RELATIONSHIP BETWEEN DISPERSED ORGANIC MATTER. 1973: MAIN GAS FORMING PHASE AS ONE OF DISPERSED ORGANIC MATTER. 1971: THE RELATION BETWEEN EDIGENIC CH DISPERSED ORGANIC MATTER. 1971: THE ROLE OF FACIES AND ENVIRONMENT DISPERSED ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON STATE ANALYSIS DISPERSED ORGANIC MATTER) IN PETROLEUM EXPLORATION. DISPERSED ORGANIC MATTER/VITRINITE REFLECTANCE/COAL, KEROGEN, PETRO DISPERSED ORGANICS/ DISSEMINATED ORGANIC MATTER + KEROGEN + RESIDU DISPERSED ORGANICS/ GAS FROM COALIFICATION/ 1971: CARBON ISOTOPE M DISPERSED SAPROPELIC ORGANIC MATTER DURING OIAGENESIS OF SEDIMENTS. DISPERSION OF THE OPTICAL PROPERTIES OF CARBONIZED VITRINITES. DISSEMINATED BITUMEN WITH MESOZOIC SEDIMENTS OF THE KAGAN REGION. DISSEMINATED IN ROCKS. +ENG SUM + OISC. 1972: RECENT PROGRESS IN DISSEMINATED ORGANIC MATTER + KEROGEN + RESIDUAL + INSOLUBLE DISSEMINATED ORGANIC MATTER AND BITUMENS IN THE MESOZOIC OF THE BUK DISSEMINATED ORGANIC MATTER IN SEDIMENTARY ROCKS. 1965: EFFECT OF DISSEMINATED ORGANIC MATTER, BASED ON PHYSICAL AND CHEMICAL STUDIES DISSEMINATED VITRINITES IN THE GULF COAST REGION. -ABSTR. +OISC. DISSOLVED IN PORE SOLUTIONS. /HYDROCARBONS/ CATAGENESIS/ 1974: THE DISTINCTION BETWEEN GELINITE - COLLINITE AND BITUMENS - KEROGENS. DISTRIBUTION AND TYPES OF ORGANIC MATTER IN A BARRED MARINE BASIN. DISTRIBUTION IN SEDIMENTARY ROCKS; DEEP WELL LOG DATA. DISTRIBUTION OF AMINO ACIDS IN BITUMINOUS SEDIMENTS AND ITS IMPORTA DISTRIBUTION OF CARBOV IN CRUST OF EARTH. DISTRIBUTION OF DISPERSED ORGANIC MATTER IN MESOZOIC STRATA IN SIBE DISTRIBUTION OF DISSEMINATED ORGANIC MATTER AND BITUMENS IN THE MES DISTRIBUTION OF GASEOUS HYDROCARBONS IN DEPENDENCE OF DEPTH, AS THE DISTRIBUTION OF HEAVY HYDROCARBON GASES IN COAL BEDS. DISTRIBUTION OF HEAVY HYDROCARBONS AND COALIFICATION IN CARBONIFEROU DISTRIBUTION OF HYDROCARBON DEPOSITS. DISTRIBUTION OF HYDROCARBONS IN HETEROCHRONOUS ROCKS. /TIME VS TEM DISTRIBUTION OF OIL AND GAS DEPOSITS IN VARIOUS OIL AND GAS BASINS. DISTRIBUTION OF OIL AND GAS FIELDS IN WESTERN SIBERIA. 1969: ROLE DISTRIBUTION OF ORGANIC MATTER IN SEDIMENTS. DISTRIBUTION OF THE MACERAL GROUPS OF THE COAL FROM THE OOBROUJA BA DISTRIBUTION OF THE ORGANIC MATERIALS IN THE PALEOGENE - NEOGENE SE DISTRIBUTION/ 1973: ACCUMULATION OF ORGANIC MATTER IN MODERN SEOM DISTRIBUTION, COMPOSITION AND STATE OF THE DISPERSED ORGANIC MATTER DISTRIBUTIONS AND EQUIVALENT COALIFICATION TEMPERATURES IN SOME PE DISTURBED BITUMINOUS COALS. OONEP + BASIN. 1969: HEAVY HYDROCARBONS F OONEPER-DOONETS BASIN. 1970: COMPARATIVE CHARACTERISTICS OOBROUJA BASIN. 1974: PE OOBROUJA BASIN. 1972: STUDY ON THE DISTRI OOBROUZA BASIN. +GER SUM. 1971: GROUPS OF OOBROUZA COAL BASIN. +BULG SUM. 1971: INFRARED SPECTROSCOPIC ANALY OOLNITE INTRUSIONS IN THE NATAL COALFIELDS. OOLNI OUBNIK. +ENG & RUS SUM.. 1969: MORPHO OOLZHANSKAYA- ROVENKY AREA OF THE DONETS BASIN. +ENG & RUS SUM. OOM) IN ROCKS ON THE BASIS OF DATA FROM INFRARED SPECTROMETRY. 196 OONBASS. -ABSTR. 1973: AN EXPERIMENT IN ASCER OONETS BASIN. 1972: P OONETS BASIN. 1973: HYO OONETS BASIN. 1972: TIME OONETS BASIN. 1973: FINOS OF THE CORK OONETS BASIN. 1973: FINOS OF THE CORK OONETS BASIN. 1969: HEAVY HYDROCARBONS FROM THE CO OONETS BASIN. 1970: DETERMINATION OF THE THICKNESS OONETS BASIN. 1964: METAMORPHISM OF DISPERSED ORGANIC OONETS BASIN. +ENG & RUS SUM. 1972: REFLECTIVITY OF ANTHR OONETS COAL BASIN AND THE ONIEPER-DOONETS BASIN. 1970: CO OONETS COALS IN N.W. KARAVAYEV'S CLASSIFICATION DIAGRAM. OOPPLERITE -- ITS PETROGRAPHY AND GENESIS. OOUALA, CAMEROUNS). 1969: OIAGENESIS OF SATU OOURO, SAO PEDRO DA COVA MINE, GONDOMAR, NORTHWEST PORTUGAL. +FR & ORILL CORES OF THE OEVONIAN AND CARBONIFEROUS OF THE MUNSTERLAND-O OUIL + OIA OF WOOD, COAL, SHALES, DIL, ASPHALTS/ 1963: ORGANIC MATTER IN P OUBNIK. +ENG & RUS SUM.. 1969: MORPHOLOGY O OUPARQUE. 1969: THE REFLECTANCE OF FRENCH COALS, A OURATION + TEMPORAL OURATION AND FACTORS OF COALIFICATION IN COAL BASINS OF CZECHOSLOVA OURATION OF FORMATION OF PETROLEUM DEPOSITS IBY EXAMPLE FROM THE WE OUTCH COALS AND NATURAL GAS. 1966: DETERMINATION OF OYKE 1964: REFLECTANC DYNAMICS OF THE TRANSFORMATION OF THE ORGANIC MATTER TO BITUMEN IN OZHUGURTIN- GILYANS REGION OF THE CZECHEN-INGUSHSK A.S.S.R. BY PETR

WEST VIRGINIA USING BOTTOM-HOLE TEMPERATURES FROM ARTIFICIALLY METAMORPHOSED KEROGEN. 1974: RT 1, STUDY BY ELEMENTARY OPTICAL ANALYSIS AND BY 1966: THE D TO CARBONIZATION AS STUDIED BY HIGH RESOLUTION ELECTRON MATURATION. +DISC /SAPROPEL/ 1975: D NATURAL HISTORIES OF ORGANIC SEDIMENTS. 1966: ITRINITE IN COAL. +ENG & FR ABSTR +DISC. 1974: THE ORGANIC MATTER IN OIL SHALES. /PETROGRAPHIC, 1974: ORGANIC NO LOWER CAMBRIAN, SOUTHERN SIBERIAN PLATFORM. / 1972: ISOTOPIC COMPOSITION OF IC MATTER IN ROCKS. 1972: DEVELOPMENT OF THE OILIONS. +DISC. 1972: STUDIES ON THE EMISSION OF LANGTONIC (SAPROPELIC) DISPERSED ORGANIC MATTER. / HUMIC COALS OF VARIOUS REDUCTION TYPES. /MACERAL, ATIONS OF THE KNOWLEDGE OF CONSTITUTIVE VEGETABLE S BETWEEN THE STATE OF PRESERVATION OF STRUCTURAL CHEMICAL CONDITIONS. +DISC. 1972: STUDIES ON THE 1964: PROBABLE QUANTITIES OF HYDROCARBONS 1965: GEBOTANICAL DICTIONARY: RUSSIAN, + PALEOENVIRONMENT + TO PHYTANE, CRUDE OIL COMPOSITION AND GEOLOGICAL : HYDROCARBON GASES PRODUCED IN A SIMULATED SWAMP OAL INCLUSIONS AS AN INDICATOR OF PALEOGEOGRAPHIC SED ORGANIC MATTER. 1971: THE ROLE OF FACIES AND OALIFICATION OF WOOD IN URANIUM-BEARING SANDSTONE IAL, DELTATIC, AND LAGOONAL SYSTEMS, WILCOX GROUP I TION + EVOLUTION + COALIFICATION + METAMORPHISM + 1966: CULIARITIES OF REGIONAL METAMORPHISM OF COALS AND LAR FEATURES OF REGIONAL METAMORPHISM OF COAL AND 1974: SOME ASPECTS OF 1974: DIAGNOSTICS OF SYNGENETIC AND ERSED ORGANIC MATTER. 1971: THE RELATION BETWEEN ALS FROM QUEENSLAND, AUSTRALIA: NOTES ON REGIONAL 1954: HIGH - PRESSURE 1975: RELATION BETWEEN N-ALKANE DISTRIBUTIONS AND 1970: EFFECTS OF INTERFORMATIONAL ROM THE EXAMPLE OF THE UPPER CARBONIFEROUS IN THE ATURITY OF SEDIMENTARY ROCKS. 1973: THE 73: PALEOTEMPERATURES IN THE GULF COAST USING THE /SAPROPEL/ 1975: ELECTRON SPIN RESONANCE (1974: STUDY OF KEROGEN MATURATION BY REFLECTANCE, PECTRUM AND OPTICAL CONSTANTS OF BITUMINOUS COAL: PHY. +DISC. 1974: + GAS + METHANE + ILLUSTRATED BY THE PERMIAN GASES OF THE CENTRAL 1973: HOW TO 62: THE CARBON COEFFICIENT AND ITS APPLICATION TO LS. 1965: USE OF REFLECTANCE IN 1972: USE OF REFLECTANCE IN 1966: COALIFICATION PARAMETERS - THEIR STATISTICAL 1962: THE DEVELOPMENT OF OPTICAL METHODS FOR SITS OF S.W. KAMCHATKA. 1973: NEW DATA ON S OF THE VILYUI SYNECLISE, IN CONNECTION WITH THE 1973: TOWARD A QUANTITATIVE TION. 1975: PYROLYSIS TECHNIQUES FOR SOURCE ROCK MICROSCOPY). /KEROGEN/CATAGENESIS/ 1974: NATURAL SIS + CATAGENESIS + MATURATION + TRANSFORMATION + 1971: RY SIMULATION AND NATURAL DIAGENESIS. 1. THERMAL 1973: EXPERIMENTAL STUDY OF THE 1974: LOW TEMPERATURE 1971: ORIGIN AND 1973: FORMING PHASE AS ONE OF THE STAGES IN CATAGENETIC HASE AND BY REFLECTANCE. 1972: STUDY OF THE OF SOME POSSIBLE KEROGEN PRECURSORS. 1. CHEMICAL HE ORIGIN OF ORGANIC MATTER AND THE DEGREE OF ITS RCM CAUSTOBIOLITHS OF DIVERSE AGE BY MEANS OF ION CE MEASUREMENTS OF SPORINITE WITH REFLECTED LIGHT 1956: ON THE METHOD OF SPORE REVIEW OF THE UV-FLUORESCENCE OF FRESH AND FOSSIL + 1966: A COMPARATIVE STUDY OF S: FLUORESCENCE CHARACTERISTICS OF THERMO-ALTERED HELICAL PROPERTIES AND PETROGRAPHY OF HAND-PICKED HE UV-FLUORESCENCE OF FRESH AND FOSSIL EXINES AND BONS DURING THERMAL BREAKDOWN OF ORGANIC MATTER. N OONBASA. =ABSTR. 1973: AN "BIOLOGICALLY HOMOGENEOUS" ORGANIC MATTER. 1969: ELATED TO OIAGENESIS. 1975: M CELLULOSE TO PETROLEUM AND ANTHRACITE: PART XI. LIO ORGANIC SUBSTANCES. 1969: 1972: EFFECT OF 1954: HIGH - PRESSURE EQUIPMENT FOR ERATURES. 1967: ERATURES AND PRESSURES. 1973: FOR PETROLEUM GENESIS. 1974: THERMAL ALTERATION ED DURING CARBONIZATION ON THE BASIS OF PYROLYSIS AL + PREDICTION + PROGNOSIS + PROSPECT + SEARCH + 1972: PETROLEUM THEIR REFLECTANCE -- A CONTRIBUTION TO PETROLEUM 1974: COALIFICATION STUDIES, A KEY TO OF MATHEMATICAL MODELS OF PETROLEUM FORMATION TO 1973: GEOTHERMAL ASPECTS OF HYDROCARBON 1971: POLLEN AND SPORES AS TOOLS IN OIL AND GAS ION OF COAL. PETROGRAPHICAL METHODS IN OIL AND GAS F KEROGEN (DISPERSED ORGANIC MATTER) IN PETROLEUM KEROGEN I DISPERSED ORGANIC MATTER) IN PETROLEUM IALIFICATION AND ITS SIGNIFICANCE FOR OIL AND GAS F THE MARITIME REGION AND ITS VALUE FOR PETROLEUM IALIFICATION AND ITS SIGNIFICANCE FOR OIL AND GAS OY OF ORGANIC MATTER -- APPLICATIONS TO PETROLEUM ERATURES IN COLORADO PLATEAU SEDIMENTS. 1960: + SOLUBLE + ONSHIP BETWEEN CONTENT OF SYNGENETIC CHLOROFORM - AUTOMATIC METHOD OF STUDYING REFLECTANCE OF NON-TARY ROCKS. 1971: METHODS OF + SEPARATION + . 1964: THE BOXYLIC ACIDS DERIVED FROM TASHMANIAN TASHMANITE BY BITUMEN ANALYSIS/ 1973: COMPARISON OF CHLOROFORM ELECTRIC LOGS. 1974: APPROXIMATION OF GEOTHERMAL GRADIENTS IN NOR ELECTRON MICROSCOPE INVESTIGATION OF THE STRUCTURE OF NATURALLY AND ELECTRON MICROSCOPY AND DIFFRACTION ANALYSIS. +ENG & SPAN SUM. 197 ELECTRON MICROSCOPY OF VITRINITES. +DISC. ELECTRON MICROSCOPY). /KEROGEN/CATAGENESIS/ 1974: NATURAL EVOLUTION ELECTRON SPIN RESONANCE (ESR) COMPARED WITH OPTICAL INDICATORS OF K ELECTRON SPIN RESONANCE - ITS APPLICATION TO THE STUDY OF THERMAL A ELECTRON SPIN RESONANCE STUDY OF PURE MACERALS. ELECTRONIC DATA RECORDING AND PROCESSING FOR REFLECTANCE PHOTOMETRY ELEMENTAL ANALYSES/ 1974: ELEMENTAL ANALYSIS/ ELEMENTAL ANALYSIS/CATAGENESIS/ 1974: COMPOSITION OF DISPERSED ORGA ELEMENTAL CARBON FROM PRECAMBRIAN METAMORPHIC ROCKS. ELEMENTAL COMPOSITION AND CATAGENETIC ALTERATION OF DISPERSED ORGA ELEMENTAL NITROGEN FROM COALS OF DIFFERENT RANK AND ITS RELEASE UNO ELEMENTAL, BITUMEN, IRON STATE ANALYSIS/ /MOBILE PRODUCTS/ 1974: O ELEMENTAL, HYDROCARBON ANALYSES/ 1974: METAMORPHIC CHANGES OF BITU ELEMENTS OF COALS. 1955: A FEW PRACTICAL APPLIC ELEMENTS OF THE ORGANIC MATTER I MICROFOSSILS, PALYNOPLANKTON) AND EMISSION OF ELEMENTAL NITROGEN FROM COALS OF DIFFERENT RANK AND ITS EMITTED DURING CARBONIZATION OF BURIED ORGANIC MATTER. ENGLISH, GERMAN, FRENCH. ENVIRONMENT + FACIES ENVIRONMENT IN AUSTRALIA. 1973: RELATIONSHIP BETWEEN RATIO OF PR ENVIRONMENT. 1969: METAMORPHISM OF C ENVIRONMENTS OF SEIMENTATION IN THE HISTORY OF THE TRANSFORMATION ENVIRONMENTS. 1961: C EOGENE) TEXAS. 1968: VARIATIONS IN LIGNITES OF FLUV EOMETAMORPHISM + HYPOGENESIS + ALTERATION + DIAGENESIS + CATAGENESIS EOMETAMORPHISM CAN DETERMINE OIL FLOOR. EOMETAMORPHISM, AND OIL AND GAS IN TIME AND SPACE. 1971: PE EPIGENESIS OF SURROUNDING ROCKS. 1971: REGU EPIGENETIC ALTERATIONS IN ROCKS OF COAL-BEARING FORMATIONS. EPIGENETIC BITUMINOUS MATTER BY MEANS OF LUMINESCENCE TECHNIQUES. EPIGENETIC CHANGES OF JURASSIC TERRIGENOUS ROCKS OF SOUTHERN MANGYS EPIGENETIC GRADE AND COAL RANK. 1966: CHLORITE-ILLITE TONSTEIN IN EQUIPMENT FOR EXPERIMENTAL RESEARCH ON COAL METAMORPHISM. EQUIVALENT COALIFICATION TEMPERATURES IN SOME PERMIAN SHALES. EROSION ON THE REFLECTIVITY OF COAL. +RUS & GER SUM. ERZBERGIRIE BASIN, WITH SPECIAL CONSIDERATION OF THE REFLECTANCE OF M ESR - KEROGEN METHOD -- A NEW TECHNIQUE OF ESTIMATING THE ORGANIC M ESR - KEROGEN METHOD. 19 ESR) COMPARED WITH OPTICAL INDICATORS OF KEROGEN MATURATION. +DISC 19 ESR, AND ANALYSIS OF CARBON DIOXIDE AND METHANE RELEASED DURING PYR ESTIMATION OF AROMATICITY. 1959: REFLECTIVITY S ETCHING OF BITUMINOUS COAL -- A FRUITFUL TECHNIQUE IN COAL PETROGRA ETHANE ETC. EUROPEAN DEPRESSION). 1973: GEOCHEMISTRY AND GENESIS OF NATURAL GA EVALUATE POTENTIAL GAS AND OIL SOURCE ROCKS. EVALUATING PETROLEUM PROSPECTS ON SAKHALIN. 19 EVALUATING TEMPERATURE OF CARBONIZED OR THERMALLY METAMORPHOSED COAL EVALUATING THE PRESSURE EFFECT ON THERMALLY METAMORPHOSED COALS. EVALUATION AND APPLICATION TO TECTONIC ANALYSIS IN THE SAAR COAL OI EVALUATION OF LIGNITES. EVALUATION OF PREDICTED CONTENT IN GAS AND OIL FROM CRETACEOUS OEPD EVALUATION OF THE HYDROCARBON POTENTIAL. 1973: METAMORPHISM AND TH EVALUATION OF THE PETROLEUM FORMED IN SEDIMENTARY BASINS. EVALUATION: QUANTITATIVE ESTIMATE OF ORGANIC RICHNESS AND EFFECTS O EVOLUTION I CATAGENESIS) RELATED TO CARBONIZATION (AS STUDIED BY H EVOLUTION + COALIFICATION + METAMORPHISM + EOMETAMORPHISM + HYPOGEN EVOLUTION AND ALTERATION OF PETROLEUM IN WESTERN CANADA. EVOLUTION OF ASPHALTS FROM THE AQUITAINE BASIN (SW FRANCE). 1972: EVOLUTION OF BIOGENIC CARBON AT HIGH TEMPERATURES AND PRESSURES. EVOLUTION OF HYDROCARBON GASES FROM COAL. EVOLUTION OF HYDROCARBONS IN EARLY TOARCIAN SHALES. EVOLUTION OF ORGANIC MATTER DURING BURIAL OF SEDIMENTS. EVOLUTION OF SAPROPEL AS DISPERSED ORGANIC MATTER. 1973: MAIN GAS EVOLUTION OF SOME KEROGENS BY PYROCHROMATOGRAPHY WITH THE GASEOUS P EVOLUTION OF TWO SPOROPOLENINS. /GAS HYDROCARBON GENERATION/ARTIFIC EVOLUTION ON THE PRODUCTS OF PYROLYSIS OF KEROGEN. 1970: THE INFLU EXCHANGE RESINS. 1974: CONTENT AND COMPOSITION OF SATURATED HIGHER EXCITATION, A MICROSCOPE METHOD FOR MEASURING THE CALIFICATION OF EXINE ALTERATION. 1971: EXINES AND EXOSPORA. EXINITE + LIPITINITE + SPORINITE EXINITE, VITRINITE, AND MICRINITE. +DISC. EXINITES (SPORINITES). 1973: PHYSICAL AND C EXINITES. 1971: REVIEW OF T EXOSPORA. 1971: EXPERIMENT AT MATHEMATICAL MODELING OF THE PROCESS WITH HELP OF A C EXPERIMENT IN ASCERTAINING VERTICAL METAMORPHIC ZONATION OF COALS I EXPERIMENT TO CHARACTERIZE PHYSICO-CHEMICALLY THE OIAGENESIS OF ROC EXPERIMENTAL ALTERATIONS OF THE SPORES OF LYCOPODIUM CLAVATUM AM R EXPERIMENTAL CONTRIBUTION. 1959: FRO EXPERIMENTAL INVESTIGATION OF THE FORMATION OF HYDROCARBONS FROM SO EXPERIMENTAL METAMORPHISM ON POLLEN IN A LIGNITE. EXPERIMENTAL RESEARCH ON COAL METAMORPHISM. EXPERIMENTAL STUDIES OF ANTHRACITE COALS AT HIGH PRESSURES AND TEMP EXPERIMENTAL STUDY OF THE EVOLUTION OF BIOGENIC CARBON AT HIGH TEMP EXPERIMENTS ON ORGANIC MATTER IN RECENT MARINE SEDIMENTS AS A MODEL EXPERIMENTS. +ENG ABSTR. 1973: FINDINGS ON THE 13C/12C-RATIO OF RO EXPLORATION + POTENTI EXPLORATION AND ORGANIC GEOCHEMISTRY. EXPLORATION AND RECOGNITION OF SEIMENTARY BASINS. +ENG & SPAN SUM EXPLORATION FOR PALEOZOIC PETROLEUM OEPSITS? +ENG ABSTR. EXPLORATION IN SEIMENTARY BASINS. 1969: THE POSSIBILITY OF APPLI EXPLORATION IN THE NORTH SEA AREA. EXPLORATION. 1971: APPLICAT EXPLORATION. 1974: MICROSCOPIC EXAMINATION O EXPLORATION. 1970: MICROSCOPIC EXAMINATION OF EXPLORATION. 1972: PRE- AND POST- DEFORMATIONAL C EXPLORATION. 1974: A COMPOSITE COALIFICATION CURVE O EXPLORATION. +DISC. 1975: PRE- AND POST- DEFORMATIONAL C EXPLORATION. +ENG ABSTR. 1975: MICROSCOPICAL STU EXTRACTABILITY OF HUMIC ACID FROM COALIFIED LOGS AS A GUIDE TO TEM EXTRACTABLE + BITUMINOID + BITUMEN EXTRACTABLE BITUMINOIDS AND GENETIC TYPE AND METAMORPHIC RANK OF DISP EXTRACTABLE ORGANIC MATTER FROM SEDIMENTARY ROCKS. 1972: A SEMI- EXTRACTING PYRITE FROM RESIDUAL ORGANIC MATTER (KEROGEN) OF SEIHEM EXTRACTATION + PROCESSING EXTRACTION BY NITRIC ACID OF PYRITES FROM VITRINITES AND COAL SAMPLES EXTRACTIONS AND KEROGEN OXIDATIONS. 1973: CAR EXTRACTS FROM CRUSHED AND WHOLE ROCKS IN. CAUCASIA, OAGISTANI). /CAT

GRISAFITW74A
OBERLINA 74E
URANO B 72S
TAYLOR GH66E
OBERLINA 74N
LIBERT P 75E
BINDER CR65E
AUSTEN OE66E
JACOB H 74E
KORCHNAY174O
MA TS74O
SHUMYVAYM74S
SI00RKOAV72I
NERUCVSG72F
KLEIN J 72S
NERUCVSG74N
ZELICKOIA74M
NOEL R 55F
CORREIAM 67R
KLEIN J 72S
KARIMOVAK64P
GREBEOVS65G
AAAAPALEENVI
POWELL TG73R
KIM AG72H
STEPADOVYV69S
TIMOFVPP71R
BREGER IA61C
FISHER ML68V
AAAALTEO1AG
LANDES KK66E
LANDES KK67E
GRECHINVV71P
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KISCH H166C
OULHUTYJA54H
MATHESRT57SR
NIKOLOVZ 70E
KUNSTERE 70I
PUSEY WC73E
PUSEY WC73P
LIBERT P 75E
LEPLAT P 74C
FRIEDELRA59R
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AAAAGASHETH
MUELLEREPT3G
PUSEY WC73H
MAVRILIIY62U
CHANDRAO 65U
CHANDRAO 72U
OABEERHH66I
MALAN O 62E
VORONOVY573N
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TISSOT B 73T
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OBERLINA 74N
AAAALTEO1AG
EVANS CRTIE
CONNAN J 72L
GOROKOV573E
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TISSOT B 71O
URANO B 73E
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IVANOV CP74O
OTTENNNK 74S
OUPARUEA 56O
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TISSOT B 70O
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MARCHNOA 69E
SENGUTAS 75E
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TEICHERM 71A
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BURGESSJ07DM
HACQUROPA72P
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HACQUROPA75P
CORREIAM 75E
BREGER IA60E
AAAASOLUEXTR
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FEDINA IPT7M
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EOWARSAH66E
SIMONITBR73C
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 NATURE + CONSTITUENT + COMPONENT + KIND + TYPE + FACIES
 (KEROGEN) IN LIASSIC SEDIMENTS IN LUXEMBOURG. / FACIES / REFLECTANCE / 1974: PETROGRAPHIC AND PALYNOLOGICAL STUDY OF
 1971: ILLITE CRYSTALLINITY, MINERAL FACIES AND COAL RANK. +ENG ABSTR.
 AND DISPERSED ORGANIC MATTER. 1971: THE ROLE OF FACIES AND METAMORPHISM OF "COALS" FROM THE DEVONIAN SYSTEM OF THE
 NCHARACTERISTICS OF GRAPHITE FOR DETERMINING THE FACIES AND REGIONAL RANK OF BITUMINOUS COALS.
 COAL RANK AND VERY LOW STAGE METAMORPHIC MINERAL FACIES AND TYPE OF METAMORPHISM. 1974: USE OF THE THERMAL AND X-RAY
 INCLUSION. 1960: AMINES, AMINO ACIDS, AND FATS AS FACIES INDICATORS IN LOWER RHENISH BROWN COALS AND THEIR ANALYTICAL
 1971: REGIONAL FACIES OF ORGANIC METAMORPHISM.
 1969: COAL RANK AND BURIAL METAMORPHIC MINERAL FACIES TYPE OF DISPERSED ORGANIC MATTER.
 CORROING TO LITHOLOGIC ROCK TYPE AND DEPOSITIONAL FACIES. 1971: POST- SEDIMENTATION ALTERATION OF ORGANIC MATERIAL
 DURING EARLY DIAGENESIS IN SEDIMENTS OF DIFFERENT FACIES. 1973: ROLE OF MINERALS IN TRANSFORMATION OF PLANT MATTER
 STUDIES OF CATAGENESIS OF ORGANIC MATTER. /ORGANIC FACIES/ 1974: DIFFERENTIAL THERMAL ANALYSIS USED IN LABORATORY S
 RY. /UV-SPECTRA/CHEMISTRY OF BITUMENS/SAPROPELIC FACIES/ 1974: MODELING OF THE MAIN PHASE OF OIL FORMATION IN THE L
 ATER. /V5 REFLECTANCE /TERRESTRIAL VS SAPROPELIC FACIES/ 1975: CARBON ISOTOPE RATIOS OF NATURAL GAS - A PARAMETER O
 RGANIC ANALYSES/CAMBRIAN & PRECAMBRIAN SAPROPELIC FACIES/ 1974: CALCULATION OF CATAGENETIC LOSS OF DISPERSED ORGANIC
 RECENT PEAT ACCUMULATION AREAS. /CLAY AND ORGANIC FACIES/CHEMISTRY OF PLANT MATTER/ 1975: RELATION OF CHANGES OF ORGA
 UATERNARY SEDIMENTS IN THE GULF OF LION. /ORGANIC FACIES/REFLECTANCE/ 1974: SOLID ORGANIC MATTER IN O
 L DETERMINATION. 1960: AMINES, AMINO ACIDS, AND FATS AS FATS AS FACIES INDICATORS IN LOWER RHENISH BROWN COALS AND THEIR AN
 1974: CONTENT AND COMPOSITION OF SATURATED HIGHER FATTY ACIDS ISOLATED FROM CAUSTOBIOLITHS OF DIVERSE AGE BY MEANS OF
 + TECTONIC + DEFORMATION + SHEAR + FAULT
 1972: TIME AND DEPTH OF INITIATION OF REGIONAL FAULTS IN THE DONETS BASIN.
 TULLER'S METHOD. 1973: IMPREGNATION OF FINE-GRAINED SEDIMENTS WITH A POLYESTER RESIN. A MODIFICATION OF AL
 EMULSION/GILSONITE/WURTZELITE/FOSSIL RESINS/ 1974: FINGERPRINT GAS CHROMATOGRAPHY IN THE ANALYSIS OF SOME NATIVE BITUM
 1965: HUMATE IN COASTAL SANDS OF NORTHWEST FLORIDA. 1971: SOME CHEMICAL AND BIOCHEMICAL
 L STUDIES OF THE ACCUMULATION OF PEAT IN SOUTHERN FLOZLEERE (BARREN MEASURES) NORTH OF MESSEDEE.
 1969: A COALIFICATION PROFILE THROUGH THE FLUORESCENCE AND REFLECTANCE MICROPHOTOMETRY OF ORGANIC SUBSTANCES
 IN SEDIMENTS AND SOILS. 1973: COMBINATION OF FLUORESCENCE CHARACTERISTICS OF THERMO-ALTERED EXINITES ISOPORINITES
 + 1966: FLUORESCENCE MEASUREMENTS OF ROCKS AND FOSSILS.
 N OF LOW RANK COALS. +ENG ABSTR. 1974: SPECTRAL FLUORESCENCE MEASUREMENTS OF SPORINITE WITH REFLECTED LIGHT EXCITAT
 FOR COALIFICATION STUDIES. +OISC. 1975: SPECTRAL FLUORESCENCE MEASUREMENTS OF SPORINITES IN REFLECTED LIGHT AND THEI
 ANIC MATERIAL IN ROCKS. 1975: POLYCHROMATIC UV - FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FOSSIL PLANT SUBSTANCES W
 SEDIMENTS AND SOILS. 1973: FLUORESCENCE MICROSCOPY AND PHOTOMETRY OF THE ORGANIC SUBSTANCE IN
 O THORIUM BEARING BOGHEAD SHALES FROM AUTUN, WITH FLUORESCENCE MICROSCOPY. 1967: PETROGRAPHIC OBSERVATIONS ON URANI
 AGE DETERMINATION AND COALIFICATION. 1967: AUTO FLUORESCENCE OF FOSSIL POLLEN AND SPORES WITH SPECIAL REFERENCE TO
 SCOPE PHOTOMETER. 1966: THE FLUORESCENCE PHOTOMETRY OF MICROFOSSILS BY MEANS OF THE BEREK MICRO
 OF ORGANIC MATTER IN SOILS. III. REFLECTANCE AND FLUORESCENCE PHOTOMETRY OF ORGANIC MATTER IN TWO BLACK SOILS. 1974
 COPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS. II. FLUORESCENCE PHOTOMETRY OF RETTING PRODUCTS IN FORESTRY AND AGRICUL
 1969: ADVANCES IN INCIDENT TIOFLUORESCENT MICROSCOPY IN COAL PETROGRAPHY.
 + 1968: VARIATIONS IN LIGNITES. FLUVIAL, DELTAIC, AND LAGOONAL SYSTEMS, WILCOX GROUP (EOCENE) TEXAS
 FLUORESCENCE PHOTOMETRY OF RETTING PRODUCTS IN FORESTRY AND AGRICULTURE. 1973: MICROSCOPIC PHOTOMETRY OF ORGANIC
 + 1966: GAS FORMATION + GENESIS + GENERATION + ORIGIN
 1966: GAS FORMATION AND ACCUMULATION IN COAL SEAMS: I. GAS FORMATION.
 1961: COAL: ITS FORMATION AND ACCUMULATION IN COAL SEAMS: II. GAS ACCUMULATION.
 1971: CONDITIONS OF FORMATION AND COMPOSITION, 2ND ED.
 1973: EXPRESSION CONDITIONS OF MAIN PHASE OF OIL FORMATION AND DISTRIBUTION OF HEAVY HYDROCARBON GASES IN COAL BEOS.
 1960: THE POSSIBILITY OF PETROLEUM FORMATION AND DISTRIBUTION OF HYDROCARBONS IN HETEROCHRONOUS ROCKS.
 OF LABORATORY STUDIES TO THE GEOCHEMISTRY OF GAS FORMATION FROM ALLOCHTHONOUS ORGANIC MATTER.
 1967: OIL-BEARING STRATA AND CONDITIONS OF OIL FORMATION IN BITUMINOUS COAL; THE INFLUENCE OF OXYGEN ON GAS FORHAT
 TIAL DATA ON MECHANISMS AND KINETICS OF PETROLEUM FORMATION IN MESOZOIC STRATA OF THE WEST-SIBERIAN LOWLAND.
 1974: ZONALITY OF OIL AND GAS FORMATION IN SEDIMENTS AND SIMULATION OF A REACTION SCHEME ON A COM
 FACIES/ 1974: MODELING OF THE MAIN PHASE OF OIL FORMATION IN THE EARTH'S CRUST FROM CARBON ISOTOPE STUDIES.
 1932: FORMATION OF BITUMINOUS COAL, MINERAL OIL AND ASPHALT. FORMATION IN THE LABORATORY. /UV-SPECTRA/CHEMISTRY OF BITUMENS/SAP
 C MATTER AND ITS ALTERATION DURING THE PROCESS OF FORMATION OF COAL. PETROLEUM AND NATURAL GAS -- I. CHANGES IN THE N
 1967: THE DIAGENESIS OF PLANT LIPIOS DURING THE FORMATION OF COAL, PETROLEUM AND NATURAL GAS: II. COALIFICATION AND
 1969: THE DIAGENESIS OF PLANT LIPIOS DURING THE FORMATION OF GAS DEPOSITS BY CATAGENESIS OF COAL MEASURES.
 1972: FORMATION OF GAS DEPOSITS IN SAKHALIN.
 1973: ROLE OF CARBON BEARING LAYERS IN THE FORMATION OF GAS IN EARLY STAGES OF COALIFICATION: EVIDENCE FROM PY
 ROLYSIS TESTS. +ENG SUM. 1971: FORMATION OF GASES AND BITUMINOIDS BY CATAGENESIS OF DISPERSED ORGANI
 CAMBRIAN DEPOSITS OF THE IRKUTSK REGION. 1974: FORMATION OF HYDROCARBONS DURING THERMAL BREAKDOWN OF ORGANIC MATTE
 G OF THE PROCESS WITH HELP OF A COMPUTER. 1970: FORMATION OF HYDROCARBONS FROM SOLID ORGANIC SUBSTANCES.
 1969: EXPERIMENTAL INVESTIGATION OF THE FORMATION OF HYDROCARBONS IN THE KERGEN RICH " PAPER SHALES ". I
 967: INFLUENCE OF TEMPERATURE AND PRESSURE ON THE FORMATION OF KINDS OF ORGANIC MATTER (BASED ON THE EXAMPLE OF THE H
 SIN). 1971: THE ROLE OF DIAGENETIC PROCESSES IN FORMATION OF METHANE IN COAL SEAMS AND THE ROLE OF WATER IN COALIFI
 CATION. 1973: THE ROLE OF DIAGENETIC PROCESSES IN FORMATION OF OIL AND GAS IN THE GIPPSLAND BASIN. 1969: THE DIAGEN
 THE ROLE AND NATURAL GAS: II. COALIFICATION AND THE FORMATION OF OIL AND NATURAL GAS.
 + CATAGENESIS OF DISPERSED ORGANIC MATTER AND THE FORMATION OF OIL IN THE TERTIGENOUS JURASSIC IN EASTERN CISCAUCASIS
 1969: OPTIMUM DEPTHS FOR THE FORMATION OF PETROLEUM DEPOSITS (BY EXAMPLE FROM THE WEST-SIBERIAN
 LOWLAND). 1966: THE DURATION OF FORMATION OF RECENT ALLOCHTHONOUS HUMUS. 1974: INFLUE
 NCE OF NATURE AND DIAGENESIS OF ORGANIC MATTER IN FORMATION OF RECENT ALLOCHTHONOUS HUMUS.
 ON MECHANISM. 1969: ESSENTIALS OF THE PETROLEUM FORMATION PROCESS ARE ORGANIC SOURCE MATERIAL AND A SUBSURFACE TEMP
 APPLICATION OF MATHEMATICAL MODELS OF PETROLEUM FORMATION TO EXPLORATION IN SEDIMENTARY BASINS. 1969: THE POSSIBI
 HE PLACE AND CONDITIONS FOR THE MAIN PHASE OF GAS FORMATION WITH INCREASING BURIAL OF SEDIMENTS. /CATAGENESIS/HYDROC
 1969: KERGEN OF THE GREEN RIVER FORMATION.
 1969: ON THE MECHANISM OF PETROLEUM FORMATION.
 1969: THE MAIN PHASE OF OIL FORMATION.
 1969: THE MAIN PHASE OF OIL FORMATION.
 1969: THE MAIN STAGE OF PETROLEUM FORMATION.
 FORMATION AND ACCUMULATION IN COAL SEAMS: I. GAS FORMATION.
 ICAL - KINETIC MODEL FOR THE PROCESS OF PETROLEUM FORMATION.
 PELIC ORGANIC MATTER IN CONNECTION WITH PETROLEUM FORMATION.
 F CERTAIN SAMPLES FROM THE SCOTTISH CARBONIFEROUS FORMATION OF PETROLEUM.
 AS SOURCE ROCKS AS CATALYSTS OF PETROLEUM AND GAS FORMATION.
 AGENTS WITH PARTICULAR CONSIDERATION OF HYDROCARBON FORMATION.
 N BITUMINOUS COAL; THE INFLUENCE OF OXYGEN ON GAS FORMATION.
 1974: PRINCIPAL ZONE OF OIL FORMATION.
 DISPERSED ORGANIC MATTER IN THE MAIN ZONE OF OIL FORMATION.
 1969: THE GENERAL SCHEME OF PETROLEUM AND GAS FORMATION.
 1966: FUNDAMENTALS OF PETROGENESIS DURING COAL FORMATION.
 1954: COAL AND BITUMENS AND RELATED FORMATION.
 1929: THOUGHTS ON THE ORIGIN OF PETROLEUM.
 1971: REVIEW OF THE UV-FLUORESCENCE OF FRESH AND FORMATION.
 METHODS OF INVESTIGATING THE COMPOSITION OF SOLID FORMATION.
 COAL ALTERATION AND PARAGENETIC RELATIONS OF THE FORMATION.
 1970: PETROGRAPHIC CLASSIFICATION OF FORMATION.
 TOGRAPHIC CHARACTERISTICS, AND CLASSIFICATION OF FORMATION.
 OF THE BASIS OF GENETIC CLASSIFICATIONS OF VARIOUS FORMATION.
 ATIC UV-FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FORMATION.
 IC UV - FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FORMATION.
 N AND COALIFICATION. 1967: AUTO FLUORESCENCE OF FORMATION.
 ESIN/FUSAIN/ 1975: MOODES OF FORMATION.
 ATEO SUBSTANCES. /ALBERTITE/GILSONITE/WURTZELITE/ FORMATION.
 1961: PALYNOLOGICAL FORMATION.
 1971: ORGANIC MATTER OF RECENT AND FORMATION.
 E OF INVESTIGATING ORGANIC MATERIAL IN MODERN AND FORMATION.
 CHARACTERIZATION OF ORGANIC MATTER IN RECENT AND FORMATION.
 ISATION TEMPERATURES, MEASURED BY REFLECTANCE, OF FORMATION.
 1966: FLUORESCENCE MEASUREMENTS OF ROCKS AND FORMATION.
 RATORY SIMULATION OF CATAGENESIS OF THE INSOLUBLE FORMATION.
 1971: SIGNIFICANC
 FOSIL SEDIMENTS. /CLARKS: TOTAL ORGANICS, BITUMINOIDS, HYDROCARBONS/
 FOSILIZED WOOD IN VOLCANIC FORMATIONS. /FUSINITE/ LABORATORY COALI
 FOSSILS.
 FRACTION OF SAPROPELIC ORGANIC MATTER. /CHEMICAL ANALYSES/ /CLAY CA

1974: CARBON ISOTOPE FRACTIONATIONS IN NATURAL GASES. 1959: REFLECTANCE OF COAL - TAR PITCHES AND ATHABASCA BITUMEN DRACONARONS AND KERGEN IN THE AQUITAINE BASIN, SW S AND HYDROGEN SULFIDE IN THE SW AQUITAINE BASIN (VOLUTION OF ASPHALTS FROM THE AQUITAINE BASIN (SW S ON THE BOGHEAD-SHALES OF AUTUN (SADNE-ET-LOIRE, CLASTS) AS INDICATORS OF THERMAL METAMORPHISM IN HYDROCLASTS AS INDICATORS OF THERMAL METAMORPHISM, 1972: PARQUE. 1969: THE REFLECTANCE OF EDDBTANICAL DICTIONARY: RUSSIAN, ENGLISH, GERMAN, + FRESH + MODERN + RECENT + LIVING FRESH AND FOSSIL EXINES AND EXOSPDRIA. FRESH AND FOSSIL PLANT SUBSTANCES WITH SPECIAL REFERENCE TO THE LOC FRESH AND FOSSIL PLANT SUBSTANCES WITH SPECIAL REFERENCE TO THE LOC FUELS. 1970: METHODS OF FULLER'S CARBON RATIO THEORY IN NORTH TEXAS. 1961: STAGES OF COAL A FUNGAL SCLEROTINITE + FUSAIN. 1966: THE ORIGIN OF THE SPONTANEOUS IGNITION OF WOOD AND THE ORIGIN OF 1929: THOUGHTS ON THE ORIGIN OF FOSSIL CHARCOAL (DIAGENESIS/WEATHERING/ PLANTS/COALIFICATION/RESIN/ ANCE, OF FOSSILIZED WOOD IN VOLCANIC FORMATIONS. / 1972: THE RANK OF COAL SEAMS IN THE C FACIES/ 1975: CARBON ISOTOPE RATIOS OF NATURAL RING THE FORMATION OF COAL, PETROLEUM AND NATURAL 1973: GEOTHERMS IN THE AREAS OF AS FORMATION AND ACCUMULATION IN COAL SEAMS: II. 70: THE CARBON ISOTOPE RATIO IN METHANE FROM MINE 1964: THE RELATIONSHIP BETWEEN NATURAL 1965: STUDY OF THE CONNECTION BETWEEN TOPE RATIO IN METHANE FROM MINE GAS AND COAL SEAM 3: NEW DATA ON EVALUATION OF PREDICTED CONTENT IN 1973: HOW TO EVALUATE POTENTIAL 1964: THE ORIGIN OF NATURAL 1964: THE ORIGIN OF NATURAL BUTION OF OIL AND GAS DEPOSITS IN VARIOUS OIL AND NITE/WURZELITE/FOSSIL RESINS/ 1974: FINGERPRINT ENTARY ROCK. 1970: APPLICATION OF PYROLYSIS AND G DATA. 1970: RT OF BULGARIA (RELATED TO THE PROBLEM OF OIL AND 1972: FORMATION OF BON RATIO THEORY, GEOTHERMAL INTERVAL AND NATURAL ROLE OF CARBON BEARING LAYERS IN THE FORMATION OF 1970: VERTICAL DISTRIBUTION OF OIL AND SPONSIBLE FOR SPATIAL SEPARATION OF PETROLEUM AND PROBLEM OF THE ORIGIN OF NORTHWEST GERMAN NATURAL AL PETROGRAPHY METHODS IN PROSPECTING FOR OIL AND AND COALY INCLUSIONS - PROBABLE SOURCE OF SEVERAL RSED ORGANIC MATTER AND THE GENERATION OF OIL AND 1971: POLLEN AND SPORES AS TOOLS IN OIL AND ICATION OF COAL PETROGRAPHICAL METHODS IN OIL AND AL COALIFICATION AND ITS SIGNIFICANCE FOR OIL AND AL COALIFICATION AND ITS SIGNIFICANCE FOR OIL AND 1970: GEOLOGY OF GRONINGEN TTER AND PETROLEUM IN THE DISTRIBUTION OF DIL AND MICAL COMPOSITION OF THE TRANSYLVANIAN DEPRESSION 1966: TION OF LABDRATORY STUDIES TO THE GEOCHEMISTRY OF 1974: ZONALITY OF OIL AND 4: THE PLACE AND CONDITIONS FOR THE MAIN PHASE OF GAS FORMATION AND ACCUMULATION IN COAL SEAMS: I. NO GAS SOURCE ROCKS AS CATALYSTS OF PETROLEUM AND ON IN BITUMINOUS COAL: THE INFLUENCE OF OXYGEN ON 1969: THE GENERAL SCHEME OF PETROLEUM AND APROPEL AS DISPERSED ORGANIC MATTER. 1973: MAIN 1965: OIL AND 1966: CALCULATION OF THE QUANTITY OF ES FROM NORTHWESTERN TAIWAN. /DISPERSED ORGANICS/ 1975: DRIGIN OF NATURAL D. DEVDNIAN. 1969: INVESTIGATION OF THE POTENTIAL S. 1. CHEMICAL EVOLUTION OF TWO SPRODOLLENINS. / +ENG SUM. 1971: FORMATION OF ARBON ISOTOPE ANALYSIS TO DETERMINE THE DRIGIN OF 1973: PROBLEM OF OIL AND CHEMISTRY OF MESOZIC DEPOSITS CONTAINING OIL AND EOCEMISTRY OF MESOZIC STRATA CONTAINING OIL AND 1973: THE GENERATION OF OIL AND ITRINITE REFLECTANCE AND THE PROGNOSIS OF OIL AND S: II. COALIFICATION AND THE FORMATION OF OIL AND 1971: THE USE OF COALS AS INDICATORS OF OIL AND 1967: EOMETAMORPHISM, AND OIL AND ORGANIC MATTER, ORGANIC METAMORPHISM, AND OIL AND 1970: SEPARATE PREDICTION OF OIL AND 1966: ROCK CATAGENESIS AND OIL AND EE DF METAMORPHISM OF PALYNOORPHS SUGGESTS WET - T METAMORPHISM, STRUCTURAL ANOMALIES, AND OIL AND 1969: SEPARATE PREDICTION OF THE OIL AND 1969: CRITERIA FOR PROGNOSIS OF OIL AND 1925: RELATION BETWEEN ISOCARBS AND OIL AND 1964: EPDSITS CONTAINING OIL AND GAS IN SIBERIA. /OIL & CAL AND GEOCHEMICAL ASPECTS OF ESTIMATING OIL AND SIDN). 1973: GEOCHEMISTRY AND GENESIS OF NATURAL 1974: CLAY MINERALS OF PETROLEUM AND TEMPERATURE IN AUSTRALIAN AND NEW ZEALAND OIL AND 73: IDENTIFICATION OF THE SOURCE ROCKS OF OIL AND 1968: GENESIS OF PETROLEUM AND NATURAL METHODS OF C-12/C-13 ISOTOPE ANALYSIS OF NATURAL COALS AS INDICATORS OF THE OCCURRENCE OF OIL AND GANIC MATTER AND THE FORMATION OF OIL AND NATURAL AND NITROGEN ISOTOPE'S IN DUTCH COALS AND NATURAL : ORGANIC MATTER FAVORABLE AS A SOURCE OF OIL AND NG NORTH SEA; b. METAMORPHISM OF COAL AND NATURAL IONS CONTAINING CARBONIFEROUS COAL, PETROLEUM AND SM OF SEDIMENTARY ROCKS IN THE SEARCH FOR OIL AND COALS AS INDICATORS OF THE OCCURRENCE OF OIL AND ONIFEROUS AND DEVONIAN OF THE SAAR BASIN. 1968: BON ISOTOPES IN PETROLEUM GEOLOGY. /HYDROCARBONS/

ILLINOIS GEOLOGICAL
SURVEY
JAN 25 1978

- 1965: CHARACTER AND RELATIONSHIP OF POOLS OF OIL, RING THE FORMATION OF COAL, PETROLEUM AND NATURAL ATION. 1972: THE COMPOSITION AND DISTRIBUTION OF N OF SOME KEROGENS BY PYROCHROMATOGRAPHY WITH THE DSITS OF THE IRKUTSK REGION. 1974: FORMATION OF NSULA. 1973: HYDROGEN IN 1974: HYDROCARBON 1974: LOW TEMPERATURE EVOLUTION OF HYDROCARBON [CHER HYDROCARBONS, AND CARBON DIOXIDE OF NATURAL 4: MOLECULAR AND ISOTOPIC COMPOSITION OF TWO SEEP F FORMATION AND DISTRIBUTION OF HEAVY HYDROCARBON 1970: ISOTOPIC COMPOSITION OF CARBON IN NATURAL 1972: HYDROCARBON GAS RICH IN NITROGEN (ILLUSTRATED BY THE PERMIAN 1970: COMPARATIVE CHARACTERISTICS OF METHANE 1972: HYDROCARBON 1971: THE GEOCHEMISTRY OF NATURAL 1974: CARBON ISOTOPE FRACTIONATIONS IN PETROLEUM (RTH AND WEST GERMANY). 1964: UPPER CARBONIFEROUS 1971: OPTIC DISTINCTION BETWEEN ABSTR. 1974: COALIFICATION PROFILE BETWEEN THE FROM THE PRIMARY DEPOSIT WATERS AND THE PETROLEUM + FORMATION + GENESIS + C MATTER THAT IS MAINLY LAND PLANTS. /HYDROCARBON ANIC METAMORPHISM: ITS RELATIONSHIP TO PETROLEUM DEPENDENCE OF DEPTH, AS THE CONSEQUENCE OF THEIR VONIAN. 1969: INVESTIGATION OF THE POTENTIAL GAS 1974: HYDROCARBON : CATAGENESIS OF DISPERSED ORGANIC MATTER AND THE 1973: THE 1975: ORGANIC METAMORPHISM AND THE 1972: ORGANIC METAMORPHISM AND THE HODS IN RELATING LEVEL OF ORGANIC METAMORPHISM TO THE MICROSCOPE. 1974: 5: ON THE DEPTHS, TIME AND MECHANISM OF PETROLEUM /SAPROPEL/KEROGEN COLOR/THERMAL INDEX/HYDROCARBON EVOLUTION OF TWO SPOROPOLLENIN. /GAS HYDROCARBON + FORMATION + TS OF MISIAN PLATFORM IN BULGARIA. 1973: ON THE TION TO RESEARCH ON ZONES FAVORABLE FOR PETROLEUM K. 1975: PETROLEUM 1974: THE HERN URALS. 1962: THE 1971: THERMAL DEGRADATION OF SPOROPOLLENIN & FORT (LOWER RHINE DISTRICT). 1973: PETROLOGY AND RAL EUROPEAN DEPRESSION). 1973: GEOCHEMISTRY AND TRATA OF THE BRITISH ISLES. 1954: THE THEORY OF 1968: 1972: FREE HYDROGEN IN 68: SIGNIFICANCE OF HIGH WAX OILS WITH RESPECT TO S, WEATHERING AND CARBONIZATION OF RESINS: ON THE 1958: DOPPLERITE -- ITS PETROGRAPHY AND 1974: TIME - TEMPERATURE RELATION IN OIL RECENT MARINE SEDIMENTS AS A MODEL FOR PETROLEUM ED IN ROCKS - PALEOGEO THERMOMETRY AND HYDROCARBON ISPERSED ORGANIC MATTER (IN RELATION TO PETROLEUM MATERIAL. 1973: PETROLEUM 1958: DESIGN OF A 1969: THE BASIS OF L. 1969: CRITICAL REMARKS ON A POSTULATED SYNGENETIC CHLOROFORM - EXTRACTABLE BITUMINOIDS AND 1971: METHODS OF DETERMINING THE OLET MICROSCOPY. 1974: IDENTIFICATION OF BITUMOID 1971: REFLECTANCE STUDIES OF THE 1965: + CHEMICAL + F CRUDE OIL BY WATERS AND BACTERIA: EVIDENCE FROM ASTERN QUEBEC. 1974: DNS. 1972: GEOLOGICAL AND PPLICATION OF PYROLYSIS AND GAS CHROMATOGRAPHY TO ROM COALS OF DIFFERENT RANK AND ITS RELEASE UNOER OF AGE OF GAS AND CONDENSATE IN AZERBAIDZHAN FROM 1975: GASES OF THE CENTRAL EUROPEAN DEPRESSION). 1973: MATION. 1969: THE ORGANIC 1962: ORGANIC ERN OKLAHOMA. 1972: 1969: ORGANIC 1958: 1972: BIOLOGICAL ASPECTS OF THE IN WESTERN ANTARCTICA. 1972: 1969: APPLICATION OF LABORATORY STUDIES TO THE /CATAGENESIS/ 1974: RECENT ADVANCES IN ORGANIC 1963: NESIS/ REGIONAL MAPS/PYRITIC IRON/BITUMENS/ 1971: ES/ ALKANES/PETROLEUM GEOCHEMISTRY/ 1974: ORGANIC 1971: THE 1971: THE PETROLOGY AND 1973: THE ORGANIC 1963: ORGANIC 1969: PROBLEMS OF COAL 1972: PETROLEUM EXPLORATION AND ORGANIC OF ORGANIC MATTER OF OIL SOURCE ROCKS. /ORGANIC ISM OF KEROGEN AND ASPHALTENES/ ALKANES/PETROLEUM 1969: ORGANIC 1969: 1967: SOME 1963: OM MINE GAS AND COAL SEAM GAS AND ITS RELATION TO 1973: THE AN. 1958: THE RELATIONSHIP BETWEEN THE 1959: THE RELATIONSHIP BETWEEN COALIFICATION AND 1969: THE ROLE OF ANIC MATTER IN ROCKS. 1972: THE ROLE OF BITUMEN OF ANCIENT SEDIMENTS: VARIATIONS THROUGH CTS IN SEA REGIONS. 1972: E SHELF AREA, EAST ANTARCTICA, AND THEIR POSSIBLE 1968: 1966: B: COAL AND COAL-BEARING STRATA: INTER-UNIVERSITY F PRISTANE TO PHYTANE, CRUDE OIL COMPOSITION AND 1954: GAS, AND DISSEMINATED BITUMEN WITH MESOZOIC SEDIMENTS OF THE KAGAN GAS: II. COALIFICATION AND THE FORMATION OF OIL AND GAS IN THE GIPP GASEOUS HYDROCARBONS IN DEPENDENCE OF DEPTH, AS THE CONSEQUENCE OF GASEOUS HYDROCARBONS IN PETROLEUM AND THE PROBLEM OF THEIR DRIGIN. GASEOUS PHASE AND BY REFLECTANCE. 1972: STUDY OF THE EVOLUTIO GASES AND BITUMINOIDS BY CATAGENESIS OF DISPERSED ORGANIC MATTER IN L GASES AND COAL SEAMS OF THE SOUTHWESTERN DONETS BASIN. AND ORGANIC CARBON IN PROTEROZOIC FORMATIONS OF THE KOLA PENI GASES FROM COAL. GASES FROM NORTHWESTERN TAIWAN. /DISPERSED ORGANICS/ GAS FROM COALI GASES FROM THE GULF OF MEXICO. 197 197 GASES IN COAL BECS. 1971: CONDITIONS O GASES IN THE NORTHERN PART OF THE WEST SIBERIAN PLAIN IN RELATION T GASES OF BOTTOM DEPOSITS OF THE BLACK SEA SOUTHEASTERN SHELF. GASES OF THE CENTRAL EUROPEAN DEPRESSION). 1973: GEOCHEMISTRY AND GASES OF THE DONETS COAL BASIN AND THE DNIPEER-DONETS BASIN. 197 GASES PRODUCED IN A SIMULATED SWAMP ENVIRONMENT. 197 GASES. GASES. GASES, THEIR CHEMISTRY AND THEIR RELATIONSHIPS TO COAL (RESULTS OF GELINITE - COLLINITE AND BITUMENS - KEROGENS. GELSENKIRCHEN ANTICLINE OF THE RUHR COAL BASIN AND THE OSTSAUERLAND GENERATING POTENTIAL OF THE BEARING LAYER. +ENG RUS GER E FR SUM. GENERATION + ORIGIN GENERATION /LIGNITE/KEROGEN/ 1974: NATURAL AND ARTIFICIAL OIAGENESI GENERATION AND APPLICATION TO STUDIES OF AUTHIGENIC MINERALS. 197 GENERATION AND MIGRATION. 1972: THE COMPOSITION AND DISTRIBUTION O GENERATION FROM ORGANIC MATERIALS IN ROCKS AND COALS OF THE SAAR CA GENERATION IN GULF COAST TERTIARY SEDIMENTS. GENERATION OF OIL AND GAS OURING THE SUBSIDENCE OF SEOIMENTS. 197 GENERATION OF OIL AND GAS IN SOME AUSTRALIAN SEDIMENTARY BASINS. GENERATION OF PETROLEUM. GENERATION OF PETROLEUM. GENERATION OF PETROLEUM. =ABSTR. 1973: APPLICATION OF COAL PETROG GENERATION OF PETROLEUM-LIKE SUBSTANCES IN COAL SEAMS AS SEEN UNDER GENERATION. GENERATION/ 1973: OIAGENESIS AND METAMORPHISM OF SEDIMENTARY ORGANI GENERATION/ARTIFICIAL CATAGENESIS/ 1974: PYROLYSIS STUDY OF SOME P GENESIS + GENERATION + ORIGIN GENESIS AND MIGRATION OF HYDROCARBONS IN THE MESOZOIC ROCKS OF CENT GENESIS BY MEANS OF MICROSCOPIC OBSERVATION OF VISIBLE COMPONENTS O GENESIS IN RELATION TO THE KIND OF ORGANIC MATTER IN THE SOURCE ROC GENESIS OF COAL - GRAPHITIC ROCKS IN METAMORPHIC SERIES IN THE SOUT GENESIS OF COAL. GENESIS OF HYDROCARBONS. GENESIS OF NATURAL COKES IN THE SEAM PRASIDENT/HELENE, MINE FRIEDR GENESIS OF NATURAL GAS RICH IN NITROGEN ILLUSTRATED BY THE PERMIAN GENESIS OF OIL THROUGH HYDROTHERMAL ALTERATION OF COAL TYPE SUBSTAN GENESIS OF PETROLEUM AND NATURAL GAS. 196 196 GENESIS OF PETROLEUM. GENESIS OF PETROLEUM. GENESIS OF THE MACERALS RESINITE AND SCLEROTINITE. 1970: BROWN CO GENESIS. GENESIS. 1974: THERMAL ALTERATION EXPERIMENTS ON ORGANIC MATTER I GENESIS. +ENG ABSTR. 1974: MICROSCOPIC ANALYSIS AND REFLECTANCE OF GENESIS). 1974: THE CHEMICAL CLASSIFICATION OF PRINCIPAL COMPONENT GENESIS, WITH CONSIDERATION OF KEROGEN AND COALY MATERIAL AS SOURCE GENETIC CLASSIFICATION OF DISPERSED ORGANIC MATTER. GENETIC CLASSIFICATIONS OF VARIOUS FOSSIL ORGANIC SUBSTANCES. GENETIC RELATIONSHIP BETWEEN PRECAMBRIAN THUCHOLITE AND BOGHEAO COA GENETIC TYPE AND METAMORPHIC RANK OF DISPERSED ORGANIC MATTER. 19 GENETIC TYPE OF BITUMINOUS MATERIAL. GENETIC TYPES OF DISPERSED BITUMENS IN CARBONATE ROCKS WITH ULTRAVI GENETIC TYPES. GENOTYPES IN THE LIGNITE COAL OF THE MARITSA EAST BASIN. GEOBOTANICAL DICTIONARY: RUSSIAN, ENGLISH, GERMAN, FRENCH. GEOCHEMICAL GEOCHEMICAL AND ISOTDPE STUDIES. 1973: ALTERATION O GEOCHEMICAL AND ORGANIC PETROGRAPHIC STUDY FROM WELL SAMPLES FROM E GEOCHEMICAL ASPECTS OF ESTIMATING OIL AND GAS PROSPECTS IN SEA REGI GEOCHEMICAL CHARACTERIZATION OF KEROGEN IN SEDIMENTARY ROCK. 1970 GEOCHEMICAL CONDITIONS. +DISC. 1972: STUDIES ON THE EMISSION OF EL GEOCHEMICAL DATA. 1974: DETERMINATION GEOCHEMICAL STUDIES OF EXTREMELY DEEP BOREHOLES. GEOCHEMISTRY AND GENESIS OF NATURAL GAS RICH IN NITROGEN (ILLUSTRAT GEOCHEMISTRY OF CERTAIN SAMPLES FROM THE SCOTTISH CARBONIFEROUS FOR GEOCHEMISTRY OF CHEROKEE GROUP IN SOUTHEASTERN KANSAS AND NORTHEAST GEOCHEMISTRY OF COAL INCLUSIONS IN SEDIMENTARY ROCKS. GEOCHEMISTRY OF COAL. GEOCHEMISTRY OF COAL. GEOCHEMISTRY OF COAL. +DISC. GEOCHEMISTRY OF DISPERSED ORGANIC MATTER IN SOME SEDIMENTARY ROCKS GEOCHEMISTRY OF GAS FORMATION IN BITUMINOUS COAL; THE INFLUENCE OF GEOCHEMISTRY OF HUMIC SUBSTANCES AND KEROGEN: A REVIEW. /DIAGENESIS GEOCHEMISTRY OF KEROGEN. GEOCHEMISTRY OF MESOZOIC DEPOSITS CONTAINING OIL AND GAS IN SIBERIA GEOCHEMISTRY OF MESOZOIC STRATA CONTAINING OIL AND GAS IN SIBERIA. GEOCHEMISTRY OF NATURAL GASES. GEOCHEMISTRY OF SPORINITE. GEOCHEMISTRY OF TORBANITE PRECURSORS. GEOCHEMISTRY. GEOCHEMISTRY. GEOCHEMISTRY. GEOCHEMISTRY. 1973: CATAGENESIS GEOCHEMISTRY/ 1974: ORGANIC GEOCHEMISTRY OF MESOZOIC STRATA CONTAIN GEOCHEMISTRY: METHODS AND RESULTS. GEOLOGIC APPLICATIONS OF COAL REFLECTANCE. GEOLOGIC APPLICATIONS OF COAL REFLECTANCE. GEOLOGIC APPLICATIONS OF COAL REFLECTANCE. GEOLOGIC CONDITIONS OF COAL AND OIL METAMORPHISM. GEOLOGIC CONDITIONS. 1970: THE CARBON ISOTOPE RATIO IN METHANE FR GEOLOGIC FACTORS IN COAL CATAGENESIS. /TIME/ TEMPERATURE/ GEOLOGIC STRUCTURE AND COALIFICATION IN THE SHIKUO COAL BASIN, JAP GEOLOGIC STRUCTURE IN THE KARATSU COAL BASIN, SAGA PREFECTURE, JAPA GEOLOGIC TIME IN COALIFICATION. GEOLOGIC TIME IN PROCESSES OF METAMORPHISM OF COAL AND DISPERSED OR GEOLOGIC TIME. 1973: " HUMIC " MATTER IN GEOLOGICAL AND GEOCHEMICAL ASPECTS OF ESTIMATING OIL AND GAS PROSPE GEOLOGICAL AND PALAEOCLIMATOLOGICAL SIGNIFICANCE. 1972: REWORKED GEOLOGICAL ASPECTS OF COAL METAMORPHISM. GEOLOGICAL CAUSES OF COALIFICATION. 1965. 1966. 1966. 1966. GEOLOGICAL ENVIRONMENT IN AUSTRALIA. 1973: RELATIONSHIP BETWEEN R GEOLOGICAL FACTORS IN THE METAMORPHIC DEVELOPMENT OF COAL.

- IN SEDIMENTARY ROCKS AND DETERMINATION OF BURIAL /CATAGENESIS/ 1975: COMPARATIVE STUDY OF BURIAL LLY THE DIAGENESIS OF ROCKS RICH IN "BIOLOGICALLY 1965: GEOLOGIC TIME. 1973: " DO PLATEAU SEDIMENTS. 1960: EXTRACTABILITY OF 1969: -RAY STUDIES OF OXIDIZED VITRINS AND REGENERATED TERIALS. 1. CONDITIONS OF HYDROLYSIS AND YIELD OF 52: METHOD OF DETERMINING THE METAMORPHIC RANK OF ALYSES/ 1974: METAMORPHIC CHANGES OF BITUMENS IN PROPERTIES OF MACERALS IN SEVERAL SAPROPEL AND 1974: RECENT ADVANCES IN ORGANIC GEOCHEMISTRY OF 1966: CHEMISTRY OF CHEMICAL AND STRUCTURAL RELATIONSHIP OF LIGNIN TO OS OF ORGANIC MATTER (BASED ON THE EXAMPLE OF THE LATION OF CONSTITUENTS OF VITRINITE (COALS) AND 1970: CONTRIBUTIONS TO THE CHARACTERIZATION OF ZONE. 1973: VARIATION IN CHEMICAL COMPOSITION OF 1908: FORMATION OF RECENT ALLOCHTHONOUS L/PEAT/COAL/ 1936: K RESIN OF TERTIARY COALS, IN PARTICULAR THOSE OF + PETROLEUM OIL. + OF VARIOUS REDUCTION TYPES. /MACERAL, ELEMENTAL, 1974: 1974: PHASE COMPOSITION AND RESERVES OF THERMAL ACTIVITY OF THE EARTH AND DISTRIBUTION OF 1973: GEOTHERMAL ASPECTS OF NTS OF SEDIMENTS WITH PARTICULAR CONSIDERATION OF HE KOLA PENINSULA. 1974: 1974: LOW TEMPERATURE EVOLUTION OF CONDITIONS OF FORMATION AND DISTRIBUTION OF HEAVY SHELF. 1972: IS OF ORGANIC MATTER THAT IS MAINLY LAND PLANTS. 1974: NIC MATTER. /SAPROPEL/KEROGEN COLOR/THERMAL INDEX/ 1. CHEMICAL EVOLUTION OF TWO SPOROPOLLENINS. /GAS MENS DISPERSED IN ROCKS - PALEOGEO THERMOMETRY AND CES, CANADA. 1970: COAL METAMORPHISM AND NECLISE, IN CONNECTION WITH THE EVALUATION OF THE TURES. 1967: REACTION-KINETIC INVESTIGATIONS OF HER COMPARABLE ORGANIC SUBSTANCES: APPLICATION TO 4: DIAGENESIS OF ORGANIC MATTER AND OCCURRENCE OF 1972: CARBON ISOTOPE STUDY OF THE ESS WITH HELP OF A COMPUTER. 1970: FORMATION OF 1964: PROBABLE QUANTITIES OF 1963: 9: EXPERIMENTAL INVESTIGATION OF THE FORMATION OF EPER - DONETS BASIN. 1969: HEAVY 1969: DIAGENESIS OF SATURATED IONSHIP OF PALYNOMORPH TRANSLUCENCY TO CARBON AND 1972: THE COMPOSITION AND DISTRIBUTION OF GASEOUS -I BOREHOLE (RUHR DISTRICT). 1964: NON- VOLATILE 1971: ORIGIN AND EVOLUTION OF F MAIN PHASE OF OIL FORMATION AND DISTRIBUTION OF 1970: CARBON ISOTOPE COMPOSITION OF GASEOUS 3: DIAGENESIS OF ORGANIC MATTER AND OCCURRENCE OF 1974: ORIGIN AND MIGRATION OF E AND TEMPERATURE AND PRESSURE ON THE FORMATION OF BULGARIA. 1973: ON THE GENESIS AND MIGRATION OF EMPLIFIED BY MANGVSHLAK OIL FIELDS). 1972: SOLIO 1964: ON THE COMPOSITION OF SOLIO 1966: THE ORIGIN OF LIGHT NIC MATERIALS IN BIOGEOCHEMICAL PROCESSES FORMING THERMAL DEGRADATION OF SPOROPOLLENIN & GENESIS OF M AND NATURAL GAS -- I. CHANGES IN THE N-PARAFFIN PERSED IN ROCKS AND DISSOLVED IN PORE SOLUTIONS. / 1973: CARBON ISOTOPES IN PETROLEUM GEOLOGY. / ITH INCREASING BURIAL OF SEDIMENTS. /CATAGENESIS/ I SEDIMENTS. /CLARKS: TOTAL ORGANICS, BITUMINOIDS, I: CARBON ISOTOPE MEASUREMENTS OF METHANE, HIGHER 1973: 1972: FREE ORGANIC MATTER AND OCCURRENCE OF HYDROCARBONS AND ISTRY OF PEAT-FORMING MATERIALS. 1. CONDITIONS OF 1954: THE THEORY OF GENESIS OF OIL THROUGH CTION OF CONTACT METAMORPHISM AND URANIUM-BEARING + COALIFICATION + METAMORPHISM + EOMETAMORPHISM + 1970: THE NATURE OF COAL E AND SANDSTONE DIAGENESIS IN BOREHOLE 150 IN THE HANGE OF COALIFICATION IN THE MINING FIELD OF THE ANCE. 1972: REWORKED PALYNOMORPHS FROM THE WEST S + PETROGRAPHY + PETROLOGY + CHARACTERIZATION + 1974: TANCES WITH SPECIAL REFERENCE TO THE LOCATION AND TANCES WITH SPECIAL REFERENCE TO THE LOCATION AND 1973: 1966: COAL METAMORPHISM AND 1967: A STUDY OF TEMPERATURE CONDITIONS AT DEPTH IN SOME SEDIMENTARY BASINS. /COALIFICATION/ AR, INDIA. 1969: ON THE EFFECTS OF 1935: ALTERATION OF COAL SEAMS IN THE VICINITY OF 1966: COAL METAMORPHISM AND 1931: THE SPONTANEOUS 1971: COALIFICATION PATTERN OF THE IO RULE AND PETROLEUM POTENTIAL IN NPC REGION 9. / 1957: MICROSCOPY OF THE RESIN RODLETS OF 1925: CARBON RATIOS AND PETROLEUM IN ANORPHISM OF COAL BY PERIODITE DIKES IN SOUTHERN -RAY DIFFRACTOMETRY FOR DETERMINING MATURATION OF 1971: STRY AND GENESIS OF NATURAL GAS RICH IN NITROGEN I 1973: PCB'S IN MICROSCOPE OIFICATION OF ALTEMULLER'S METHOD. 1973: 1963: ON THE ORIGIN OF ANTHRAXOLITE AND OZOKERITE/GILSONITE/ASPHALT/WURTZILITE/ALBERTITE / 1969: ADVANCES IN + ANGE OF VITRINS OF DIFFERENT RANK FOR VERTICALLY LIGHT. PT.-1. MICROSCOPIC METHODS WITH VERTICALLY IN DETERMINED FROM CONDOONT COLOR. =ABSTR. 1974: 1930: COAL AS A RECORDER OF HISTORY USING VITRINITE REFLECTANCE AND AUTOGENIC MINERALS. =ABST HISTORY USING VITRINITE REFLECTANCE AND AUTOGENIC MINERALS. +DISC HOMOGENEOUS" ORGANIC MATTER. 1969: EXPERIMENT TO CHARACTERIZE PHYS HUMATE IN COASTAL SANDS OF NORTHWEST FLORIDA. 1965: HUMIC " MATTER IN BITUMEN OF ANCIENT SEDIMENTS: VARIATIONS THROUGH HUMIC ACID FROM COALIFIED LOGS AS A GUIDE TO TEMPERATURES IN COLORA HUMIC ACIOS IN SEDIMENTARY ROCKS. 1959: X HUMIC ACIOS. 1957: CHEMISTRY OF PEAT-FORMING MA HUMIC COALS BY THE INDEX OF REFRACTION. 19 HUMIC COALS OF VARIOUS REDUCTION TYPES. /MACERAL, ELEMENTAL, HYDROC HUMIC COALS. /REFRACTIVE INDEX/PROXIMATE & ULTIMATE CHEMISTRY/ 197 HUMIC SUBSTANCES AND KEROGEN: A REVIEW. /DIAGENESIS/CATAGENESIS/ HUMIC SUBSTANCES IN RELATION TO COALIFICATION. 1951: HUMIC VARIETIES OF ORGANIC MATTER FROM ARGILLACEOUS ROCKS OF THE LO HUMINITE (LIGNITES). 1971: CLASSIFICATION AND CORRE HUMUS BY OPTICAL METHODS. +FR & ROM SUM. HUMUS ORGANIC MATERIAL, AND ITS PARAMAGNETIC PROPERTIES IN THE CATA HUMUS. HUMUS: ORIGIN, CHEMICAL COMPOSITION, AND IMPORTANCE IN NATURE. /SOI HUNGARY. 1963: ON THE SO CALLED DAR HYDROCARBON ANALYSES/ 1974: METAMORPHIC CHANGES OF BITUMENS IN HUM HYDROCARBON AND KEROGEN STUDIES. HYDROCARBON AT GREAT DEPTHS. HYDROCARBON DEPOSITS. 1970: GEO HYDROCARBON EXPLORATION IN THE NORTH SEA AREA. HYDROCARBON FORMATION. 1966: THE ORGANIC PETROGRAPHIC CONSTITUTE HYDROCARBON GASES AND ORGANIC CARBON IN PROTEROZOIC FORMATIONS OF T HYDROCARBON GASES FROM COAL. HYDROCARBON GASES IN COAL BEDS. 1971: HYDROCARBON GASES OF BOTTOM DEPOSITS OF THE BLACK SEA SOUTHEASTERN HYDROCARBON GASES PRODUCED IN A SIMULATED SWAMP ENVIRONMENT. HYDROCARBON GENERATION /LIGNITE/KEROGEN/ 1974: NATURAL AND ARTIFICI GENERATION IN GULF COAST TERTIARY SEDIMENTS. HYDROCARBON FROM THE COAL DEPOSITS IN THE NORTHERN PART OF THE ONI HYDROCARBON GENERATION/ARTIFICIAL CATAGENESIS/ 1974: PYROLYSIS STU GENESIS. +ENG ABSTR. 1974: MICROSCOPIC ANALYSIS AND RE HADROPEL AND KEROGEN. 1975: RELAT HYDROCARBON POTENTIAL IN THE UPPER PALEOZOIC OF THE ATLANTIC PROVIN HANBAROVV73M KAZABAP 67R CORREIAM 71O LETRAN K 74O SACKETTWW72C TISSOT B 70O KARIMOVAK66P HOERINGTC63H MOLCHOV169E ISAYEV P569N ALBREHTP 69O GRAYSONJF75R YEROF2 71C SKOLOVVA72C MELTE O 64N TISSOT B 71O RAABEN VF73U GALIMOVET7OC SHIBAKAM 73O TISSOT B 74O LOUIS MC67I VELEV V 73V ODUGLASAG69H GRIBKOVV62S PSALOVAK164S BOGOMOVA166O DANKUVAA172S COME2 71C BROOKS J067O SJBBOTAM74S GALIMOVET73S R0G02NAY74M VASSOCHERN73O STAHL W 71C GOLUBEVAAT73H HAWKES HETZP LETRAN K 74O BATURO VAS7K MUELLERG 54T SKOLVANTP72P SHAKRTI61E MINCEV O 70M STADLER G 71U HOYER P 71R KEMP EMPTZR AAAACOMPICR KORCHNAY174I VANGIEL 73T VANGIEL 75P R010VAKF73O COOPER B570I SCHOPF JM66C GHOSH TK67S KOCH J 74U SHAKRTI61E BRIGGS H 35A OUTCHERRA66C BERGSDMH 31S OAMBERHRTIC BOSTICKNH7IC KOSANKERMS7M MOULTONGF25C CLEGG K55M RAGOT JP75U FREY M 71I MUELLEREP73G BENNETHST3P ASHLEY GH73I KING LHA A JACOB H 75M STACH E 69F AAAAICREFL BASU TN59S BEREK M 37O EPSTEINAG74I CAMPBLLR30C

1974: DIAGENESIS OF TERTIARY CLAYEY SEDIMENTS AND
 1974: COAL SEAMS AND COALY
 B: THE RELATION BETWEEN METAMORPHIC RANK OF COAL
 1969: METAMORPHISM OF COAL
 OSCOPIC AND PALEOEDGEOGRAPHIC METHODS. 1974: BLACK
 1966: ALTERATION OF ORGANIC MATTER IN COAL
 OSITION AND METAMORPHIC RANK OF DISPERSED ORGANIC
 1972: GEOCHEMISTRY OF COAL
 G SUM.. 1970: DETERMINATION OF THE RANK OF COAL
 LDGY FOR MEASURING REFLECTANCE OF DISPERSED COALY
 + TRANSMITTANCE + OPTICAL PROPERTIES + REFRACTIVE
 1943: REFRACTIVE
 NS IN OIL DEPOSITS OF THE BALTIC SEA REGION AS AN
 IR DR DIL. 1975: GRAPHS TO DETERMINE
 MINING THE METAMORPHIC RANK OF HUMIC COALS BY THE
 -1970. 1972: BIBLIOGRAPHY AND
 1952: REFRACTIVE
 Y ORGANIC MATTER. /SAPROPELIC/KEROGEN COLOR/THERMAL
 N SEVERAL SAPROPELIC AND HUMIC COALS. /REFRACTIVE
 FUSINISED RESINS IN GONDWANA I PERMIAN) COALS OF
 AT IGNEOUS CONTACTS WITH CERTAIN PERMIAN COALS OF
 A FEW COAL SEAMS OF THE JHARIA COAL FIELD, BIHAR,
 Y A POLARIZED LIGHT TECHNIQUE. 1962: REFRACTIVE
 1952: HANDBOOK OF MICROSCOPY IN
 + IR- +
 ED ORGANIC MATTER AND COAL. 1974: STANDARDS FOR
 ATION OF DISPERSED ORGANIC MATTER IN TERMS OF THE
 S. 1971:
 1974:
 - THE STRUCTURES OF SOLID BITUMENS ON THE BASIS OF
 C MATTER IODM) IN ROCKS ON THE BASIS OF DATA FROM
 CKS OF THE DOBRUOZA COAL BASIN. +BULG SUM. 1971:
) IN THE TOARCIAN CLAYS IN THE PARIS BASIN. PT.2.
 TOMY AND PETROGRAPHY OF SUBERINITE AND PARENCHYMA
 1972: TIME AND DEPTH OF
 COMPARISON OF REFLECTANCE OF VITRINITE IN SEAMS,
 ISSEMINATED ORGANIC MATTER + KEROGEN + RESIDUAL +
 1974: LABORATORY SIMULATION OF CATAGENESIS OF THE
 S. +ENG & SPAN SUM. 1971: PETROGRAPHIC STUDY OF
 ORIGIN. 1958:
 1959:
 ON ANALYSIS. +ENG & SPAN SUM. 1972: STUDY OF THE
 HERMOGRAVIMETRIC ANALYSIS. 1973: ANALYSIS OF THE
 1970: CHARACTERIZATION OF THE
 1969: FEATURES OF THE CHEMICAL STRUCTURE OF THE
 1968: COAL AND COAL-BEARING STRATA:
 BETWEEN MOISTURE CONTENT, REFLECTANCE VALUES AND
 C ANALYSIS (BELGIUM, 1970). 1972: SESSION OF THE
 1963:
 1965:
 1972:
 DITION. 1955: CARBON RATIO THEDRY, GEOTHERMAL
 + CONTACT +
 : A NEW CASE OF COAL GRAPHITIZATION BY A VOLCANIC
 A. 1969: ON THE EFFECTS OF IGNEOUS
 1974: HEAT FLOW ANOMALY ASSOCIATED WITH DIKE
 1952: FIELD RELATIONSHIPS OF THE DOLERITE
 TERATION OF COAL SEAMS IN THE VICINITY OF IGNEOUS
 1966: COAL METAMORPHISM AND IGNEOUS
 5: CONTACT METAMORPHISM OF SOME COLORADO COALS BY
 ED FROM CAUSTOBIOLITHS OF DIVERSE AGE BY MEANS OF
 +
 IN LOWER CAMBRIAN AND PRECAMBRIAN DEPOSITS OF THE
 MATTER WITH DEPTH ACCORDING TO DIAGENETIC LOSS. /
 C) DISPERSED ORGANIC MATTER. /ELEMENTAL, BITUMEN,
 /ACCUMULATION/ CATAGENESIS/ REGIONAL MAPS/PYRITIC
 1970: COAL INVESTIGATIONS USING LASER
 + GRADE + RANK + STAGE + LEVEL +
 + CARBON RATIO + CARBON COEFFICIENT +
 1925: RELATION BETWEEN
 T AND COMPOSITION OF SATURATED HIGHER FATTY ACIDS
 TERIALS. 1969:
 1960: CHARACTERISTICS OF
 964: VARIATIONS IN THE PROPERTIES OF VITRINITE IN
 + C-12 + CARBON +
 1966: METHODS OF C-12/C-13
 Y. 1968: CARBON
 1973: CARBON
 1970: CARBON
 1973: THE
 1974: CARBON
 1971: CARBON
 LATION TO GEOLOGIC CONDITIONS. 1970: THE CARBON
 1973: ORGANIC CARBON
 /TERRESTRIAL VS SAPROPELIC FACIES/ 1975: CARBON
 NO GAS FORMATION IN THE EARTH'S CRUST FROM CARBON
 ATERS AND BACTERIA: EVIDENCE FROM GEOCHEMICAL AND
 N, SW FRANCE. 1974: BEHAVIOR OF STABLE CARBON
 1971: THE BEHAVIOUR OF STABLE CARBON
 RMINATION OF THE ABUNDANCE OF CARBON AND NITROGEN
 GANIC MATTER/ 1973: CARBON
 RN GERMANY. 1968: THE RATIO OF THE STABLE CARBON
 MAL METAMORPHISM BY COMBUSTION OF ORGANIC MATTER:
 1970:
 1972:
 IBERIAN PLAIN IN RELATION TO THEIR ORIGIN. 1970:
 IC ROCKS. 1972:
 C. 1974: MOLECULAR AND
 1974: QUARTZ-CLAY
 1968: CARBON
 E OF THE UPPER CARBONIFEROUS COAL MEASURES IN THE
 TURE AND COALIFICATION IN THE SHIKUO COAL BASIN,
 CTURE IN THE KARATSU COAL BASIN, SAGA PREFECTURE,
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 OF IGNEOUS INTRUSION ON A FEW COAL SEAMS OF THE
 ANCE OF THERMALLY METAMORPHOSED COALS IN PARTS OF
 RAPHY OF SUBERINITE AND PARENCHYMA INGREDIENTS IN
 ERSED ORGANIC INCLUSIONS IN PERMIAN, TRIASSIC AND
 EPHS FOR THE FORMATION OF OIL IN THE TERRIGENOUS
 1971: THE RELATION BETWEEN EPIGENETIC CHANGES OF
 SSEMINATED BITUMEN WITH MESOZOIC SEDIMENTS OF THE
 IN GAS AND OIL FROM CRETACEOUS DEPOSITS OF S.W.
 IC GEOCHEMISTRY OF CHEROKEE GROUP IN SOUTHEASTERN
 1970: METAMORPHISM OF CAUSTOBIOLITHS OF THE
 ROLITHOTYPE COMPOSITION OF PALEOZOIC COALS IN THE

INCLUDED DISPERSED ORGANIC MATTER IN RELATIONSHIP TO GEOTHERMICS IN
 INCLUSIONS - PROBABLE SOURCE OF SEVERAL GAS DEPOSITS. /CATAGENESIS/
 INCLUSIONS AND SECONDARY ALTERATIONS OF THE ENCLOSING ROCK BY EXAM
 INCLUSIONS AS AN INDICATOR OF PALEOEDGEOGRAPHIC ENVIRONMENT.
 INCLUSIONS IN LOWER CAMBRIAN CARBONATES STUDIED BY PETROGRAPHIC, LU
 INCLUSIONS IN OIL-BEARING STRATA.
 INCLUSIONS IN PERMIAN, TRIASSIC AND JURASSIC DEPOSITS OF THE CENTRA
 INCLUSIONS IN SEDIMENTARY ROCKS.
 INCLUSIONS IN SEDIMENTS OF THE UPPER RHINE GRABEN -- AN AID TO CLAR
 INCLUSIONS. /VITRINITE/ 1974: METHODOD
 INDEX + ABSORPTION + REFLECTANCE + TRANSLUCENCY
 INDEX OF COALS.
 INDEX OF OIL MIGRATION STAGES. 1973: SOLID BITUME
 INDEX OF REFRACTION AND ABSORPTION WITH RESPECT TO REFLECTANCE IN A
 INDEX OF REFRACTION. 1952: METHOD OF DETER
 INDEX OF U.S. GEOLOGICAL SURVEY PUBLICATIONS RELATING TO COAL, 1882
 INDEX OF VITRAIN AS A MEASURE OF RANK IN COAL.
 INDEX/HYDROCARBON GENERATION/ 1973: DIAGENESIS AND METAMORPHISM OF
 INDEX/PROXIMATE & ULTIMATE CHEMISTRY/ 1974: INFLUENCE OF TEMPERATU
 INDIA. 1967: A STUDY OF TEMPERATURE CONDITIO
 INDIA. 1969: ON THE EFFECTS OF IGNEOUS INTRUSION ON
 INDICES AND ABSORPTION COEFFICIENTS OF COAL IN BULK MEASURED IN THE
 INDUSTRIAL PRACTICE.
 INFRARED
 INFRARED ABSORPTION SPECTRA OF BITUMINDIOLS FOR MEASURING RANK OF OI
 INFRARED SPECTRA OF BITUMINDIOLS. 1970: CLASSIFIC
 INFRARED SPECTRA OF BITUMINDIOLS IN DISPERSED ORGANIC MATTER OF ROCK
 INFRARED SPECTRA OF COAL MACERALS SEPARATED FROM BULGARIAN LIGNITES
 INFRARED SPECTRA. 1970: COMPARATIVE CHARACTERISTICS OF
 INFRARED SPECTROMETRY. 1969: FEATURES OF THE CHEMICAL STRUCTURE OF
 INFRARED SPECTROSCOPIC ANALYSIS AND REFLECTION MEASUREMENTS ON VITR
 INFRARED SPECTROSCOPY, DIFFERENTIAL THERMAL ANALYSIS AND THERMOGRAV
 INGREDIENTS IN JURASSIC COALS OF SIBERIA. 1971: ANA
 INITIATION OF REGIONAL FAULTS IN THE DONETS BASIN.
 INLETS, VEINLETS, STRINGERS AND GRAINS DISPERSED IN SEDIMENTS IN TH
 INSOLUBLE + DISPERSED ORGANICS + D
 INSOLUBLE FRACTION OF SAPROPELIC ORGANIC MATTER. /CHEMICAL ANALYSES +
 INSOLUBLE ORGANIC MATERIALS BY MEASUREMENT OF THEIR REFLECTANCE --
 INSOLUBLE ORGANIC MATTER (KEROGEN) IN SEDIMENTARY ROCKS OF MARINE
 INSOLUBLE ORGANIC MATTER I KEROGEN) IN SEDIMENTARY ROCKS.
 INSOLUBLE ORGANIC MATTER I KEROGEN) OF THE TOARCIAN SHALES OF THE
 INSOLUBLE ORGANIC MATTER (KEROGEN) IN THE TOARCIAN CLAYS IN THE PAR
 INSOLUBLE ORGANIC MATTER OF SEDIMENTS BY PYROLYSIS.
 INSOLUBLE PART OF THE DISPERSED ORGANIC MATTER (DOM) IN ROCKS ON TH
 INTER-UNIVERSITY GEOLOGICAL CONGRESS, 135TH, 1965.
 INTERNAL SURFACE AREA OF COAL. 1966: RELATION
 INTERNATIONAL COMMISSIONS ON COAL - PETROGRAPHIC NOMENCLATURE AND C
 INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY (2ND ED.).
 INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY (2ND ED.).
 INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY: SUPPLEMENT TO THE 2ND E
 INTERVAL AND NATURAL GAS DEPOSITS IN NORTHWEST GERMANY.
 INTRUSION + METAMORPHISM + DIKE + DYKE
 INTRUSION IN CALI (COLUMBIA). 1967
 INTRUSION ON A FEW COAL SEAMS OF THE JHARIA COAL FIELD, BIHAR, INDI
 INTRUSION, 1.
 INTRUSIONS IN THE NATAL COALFIELDS.
 INTRUSIONS, AND ASSOCIATED PROBLEMS. 1935: AL
 INTRUSIVES IN COLORADO.
 INTRUSIVES. 192
 ION EXCHANGE RESINS. 1974: CONTENT AND COMPOSITION OF SATURATED HI
 IR- + INFRARED
 IRKUTSK REGION. 1974: FORMATION OF GASES AND BITUMINDIOLS BY CATAGEN
 IRON & SULFUR VALENCE, TOTAL ORGANIC ANALYSES/CAMBRIAN & PRECAMBRIA
 IRON STATE ANALYSIS/ /MOBILE PRODUCTS/ 1974: OIAGENETIC AND CATAGE
 IRON/BITUMENS/ 1971: GEOCHEMISTRY OF MESOZOIC DEPOSITS CONTAINING O
 IRRADIATION.
 ISO.....
 ISOCARBS + RANK
 ISOCARBS AND OIL AND GAS PRODUCTION IN KENTUCKY.
 ISOLATED FROM CAUSTOBIOLITHS OF DIVERSE AGE BY MEANS OF ION EXCHANG
 ISOLATION PROCEDURES FOR KEROGENS AND ASSOCIATED SOLUBLE ORGANIC MA
 ISOMETAMORPHIC COAL SUBSTANCE. I
 ISOMETAMORPHIC COAL.
 ISOTOPE
 ISOTPE ANALYSIS OF NATURAL GAS.
 ISOTOPE ANALYSIS TO DETERMINE THE ORIGIN OF GAS IN NORTHWEST GERMAN
 ISOTOPE COMPOSITION OF AUTOCHTHONOUS AND ALLOCHTHONOUS BITUMENS.
 ISOTOPE COMPOSITION OF GASEOUS HYDROCARBONS IN PETROLEUM AND THE PR
 ISOTOPE COMPOSITION OF GRAPHITE AND CARBONATES FROM THE ZAVALYEV OI
 ISOTOPE FRACTIONATIONS IN NATURAL GASES.
 ISOTOPE MEASUREMENTS OF METHANE, HIGHER HYDROCARBONS, AND CARBON OI
 ISOTOPE RATIO IN METHANE FROM MINE GAS AND COAL SEAM GAS AND ITS RE
 ISOTOPE RATIOS IN QUATERNARY CORES FROM THE GULF OF MEXICO.
 ISOTOPE RATIOS OF NATURAL GAS - A PARAMETER OF MATURITY OF THE SOUR
 ISOTOPE STUDIES. 1974: ZONALITY OF OIL A
 ISOTOPE STUDIES. 1973: ALTERATION OF CRUDE OIL BY S
 ISOTOPE STUDY OF THE HYDROCARBONS AND KEROGEN IN THE AQUITAIN BASIN
 ISOTOPES DURING COALIFICATION. +RUS & ENG SUM.
 ISOTOPES IN DUTCH COALS AND NATURAL GAS. 1966: OETE
 ISOTOPES IN PETROLEUM GEOLOGY. /HYDROCARBONS/ GAS/CARBON DIOXIDE/OI
 ISOTOPES OF BITUMINOUS COAL AND ANTHRACITE AND OF METHANE OF COAL O
 ISOTOPIC AND PETROLOGICAL EVIDENCE. 1974: THER
 ISOTOPIC COMPOSITION OF CARBON IN BIOGENIC METHANE.
 ISOTOPIC COMPOSITION OF CARBON IN NATURAL GASES IN THE NORTHERN PAR
 ISOTOPIC COMPOSITION OF ELEMENTAL CARBON FROM PRECAMBRIAN METAMORPH
 ISOTOPIC COMPOSITION OF TWO SEEP GASES FROM THE GULF OF MEXICO.
 ISOTOPIC GEOTHERMOMETER FOR TEMPERATURES BETWEEN 180 AND 80 DEGREES
 ISOTOPIC STUDY ON METHANE FROM GERMAN COAL DEPOSITS.
 ISSELBURG 3 BOREHOLE NORTHWEST OF WESEL. +ENG SUM. 1971: A COALFI
 JAPAN. 1958: THE RELATIONSHIP BETWEEN THE GEOLOGIC STRUC
 JAPAN. 1959: THE RELATIONSHIP BETWEEN COALIFICATION AND GEOLOGIC
 JAPAN. =ABSTR. 1974: INFLUENCE OF
 JHARIA COAL FIELD, BIHAR, INDIA. 1969: ON THE EFFECT
 JHARIA COALFIELD, BIHAR. 1968: REFLECT
 JURASSIC COALS OF SIBERIA. 1971: ANATOMY AND PETROG
 JURASSIC DEPOSITS OF THE CENTRAL-VILYUI TERRAIN IN YAKUTIA. 1971:
 JURASSIC IN EASTERN CISCAUCASIA. 1969: OPTIMUM O
 JURASSIC TERRIGENOUS ROCKS OF SOUTHERN MANGYSHAK AND THE RANK OF OI
 KAGAN REGION. 1965: CHARACTER AND RELATIONSHIP OF POOLS OF OIL, GA
 KAMCHATKA. 1973: NEW DATA ON EVALUATION OF PREDICTED CONTEN
 KANSAS AND NORTHEASTERN OKLAHOMA. 1962: ORGAN
 KARAGANDA BASIN.
 KARAGANDA BASIN.
 1972: MACERAL AND MIC

DOEBL F 740
 LOPATINNV74P
 ZUBOVA EA68S
 STEPADOVYV69S
 BELIKVAAR74P
 AMHOSVOI166A
 ZHUKOVAAV71V
 YUDOVICHY72Z
 TEICHERM 70I
 YEREMINIV74N
 AAAATRANTRAN
 CANNON CG43R
 GLOBRGIS173S
 PRADD JG75G
 KRYLOVANM52M
 AVERITTP 72B
 LAHIRI KC52R
 STAPLINF73D
 PAPPVAGM74V
 PAREK H566F
 GHOSL 667S
 CHAKRTIAK69E
 GILBERTLA62I
 FREUND H 52H
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 GLEBOVAYA74E
 GLEBOVAYA70P
 GLEBOVAYA71I
 SISKOV G074I
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 FAYZUNAEM69O
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 EBY J825C
 IVANOV CP74U
 AAAAIRNFR
 BELYAVALS74O
 AMOSOV GA74V
 NERUCVSG74N
 KONTOCHE71G
 KARN F570C
 AAAAGRADRANK
 AAAACARBICAL
 RUSSELLML25R
 IVANOV CP74U
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 AAAACTWECARB
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 TEICHERM 70K
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 STAHL W 75K
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 BAILEY NJ73A
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 GEISSER 71B
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 COLOMBOU 68V
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 LEBEOEVV570I
 YERMAOVV70I
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 LARISEVA71A
 ZHUKOVAAV71V
 KONYUOVA169O
 ZUYKOVAEA71S
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 VORNOVVS73N
 BAKER ORO2O
 GOLITNYMV70M
 YEREMINIV72M

- TWEEN COALIFICATION AND GEOLOGIC STRUCTURE IN THE METAMORPHIC SERIES OF THE OONETS COALS IN N.M. ANIC REMAINS FROM SHUNGITES OF THE PRECAMBRIAN OF ON BETWEEN ISOCARBONS AND OIL AND GAS PRODUCTION IN ANATOLIA, TURKEY: DESCRIPTION AND ORIGIN OF THESE 1970: MICROSCOPIC EXAMINATION OF 1974: MICROSCOPIC EXAMINATION OF ISPERSED ORGANICS + DISSEMINATED ORGANIC MATTER + APHIC AND PALYNOLOGICAL STUDY OF ORGANIC MATTER I 1958: INSOLUBLE ORGANIC MATTER I 1958: INSOLUBLE ORGANIC MATTER I M. 1972: STUDY OF THE INSOLUBLE ORGANIC MATTER I 1967: COMPOSITION OF CS/BITUMENS/REGIONAL CATAGENESIS/PARAMAGNETISM OF E/TIME/ 1975: NATURAL MATURATION AND PYROLYSIS OF 1973: PETROLEUM GENESIS, WITH CONSIDERATION OF AND PETROLEUM OCCURRENCE IN THE ALGERIAN SAHARA. / MORPHISM OF SEDIMENTARY ORGANIC MATTER. /SAPROPEL/ CHROMATOGRAPHY /OIL POTENTIAL/ 1975: COMPARISON OF CHROMATOGRAPHY TO GEOCHEMICAL CHARACTERIZATION OF 1972: CARBON ISOTOPE STUDY OF THE HYDROCARBONS AND 1962: 1968: ON THE PROBLEM OF THE NATURE OF USE OF CENTRIFUGAL SEPARATION TO INVESTIGATE HOW ETHANE RELEASED DURING PYROLYSIS. 1974: STUDY OF SONANCE (ESR) COMPARED WITH OPTICAL INDICATORS OF Y OF SEDIMENTARY ROCKS. 1973: THE ESR - LEOTEMPERATURES IN THE GULF COAST USING THE ESR - SON OF VITRINITE REFLECTANCE IN COAL SEAMS AND IN 1969: RIVED FROM TASMANIAN TASMANTITE BY EXTRACTIONS AND AGENESIS/ 1974: PYROLYSIS STUDY OF SOME POSSIBLE 1974: PRESSURE ON THE FORMATION OF HYDROCARBONS IN THE 1974: HYDROCARBON AND 1963: HYDROCARBONS FROM 1970: GEOLOGICAL SEMANTICS: 1963: GEOCHEMISTRY OF CTURE OF NATURALLY AND ARTIFICIALLY METAMORPHOSED OF ITS EVOLUTION ON THE PRODUCTS OF PYROLYSIS OF SES. 1971: STUDY OF THE RESIDUAL ORGANIC MATTER I 1973: ANALYSIS OF THE INSOLUBLE ORGANIC MATTER I FLY EXTRACTING PYRITE FROM RESIDUAL ORGANIC MATTER I NLY LANO PLANTS. /HYDROCARBON GENERATION /LIGNITE/ STUDIED BY HIGH RESOLUTION ELECTRON MICROSCOPY. / ALGAL MATERIAL AND PETROLEUM ORIGIN. /ALGINITE/ PERSER ORGANIC MATTER/VITRINITE REFLECTANCE/COAL. S IN ORGANIC GEOCHEMISTRY OF HUMIC SUBSTANCES AND O BITUMENS AND RELATED DISPLACED BITUMENS IN FIVE 1969: ISOLATION PROCEDURES FOR TANCE. 1972: STUDY OF THE EVOLUTION OF SOME 1970: IDENTITY OF SPOROPOLLENINS WITH OLDER CTION BETWEEN GELINITE - COLLINITE AND BITUMENS - 1974: COALIFICATION STUDIES, A THE PALEOGENE - NEOGENE SEDIMENTS OF THE EASTERN DIC SEDIMENTARY ROCKS OF THE BIRA BASIN OF LESSER TER AND BITUMENS IN THE MESOZOIC OF THE BURKHARD + NATURE + CONSTITUENT + COMPONENT + KIND + TYPE + FACIES + KIND OF ORGANIC MATTER IN THE SOURCE ROCK. KINOS OF DISPERSED ORGANIC MATTER I IN RELATION TO PETROLEUM GENESIS KINOS OF ORGANIC MATTER I BASED ON THE EXAMPLE OF THE HUMIC VARIETIE KINETIC MODEL FOR THE PROCESS OF PETROLEUM FORMATION. KINETICS OF PETROLEUM FORMATION IN SEIOMENTS AND SIMULATION OF A RE KOLA PENINSULA. 1974: HYDROCARBON GASES AN KUZNETSK BASIN. 1974: STUDY OF THE PHYSICAL, CHEMICAL, AND TECHNOD KYUSHU AND SHIKOKU. 1974: SEDIMENTOLOGICAL PALYNOLOGY. PT.1. L'VOV - VOLYN BASIN. +ENG & RUS SUM. L'VOV - VOLYN BASIN. +ENG & RUS SUM. 197 LABORATORY COALIFICATION/ 1974: CARBONISATION TEMPERATURES, MEASURE LABORATORY SIMULATION + CARBONIZATION LABORATORY SIMULATION AND NATURAL DIAGENESIS. 1. THERMAL EVOLUTION LABORATORY SIMULATION OF CATAGENESIS OF THE INSOLUBLE FRACTION OF S LABORATORY SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC LABORATORY STUDIES OF CATAGENESIS OF ORGANIC MATTER. /ORGANIC FACIE LABORATORY STUDIES TO THE GEOCHEMISTRY OF GAS FORMATION IN BITUMINO LABORATORY TECHNIQUE/SAMPLE PREPARATION/ 1952: METHODS AND LABORATORY THERMOLYSIS OF ORGANIC MATTER USED TO STUDY CATAGENESIS LABORATORY. 1968: A STUDY ON THE OPTICAL AND CH LABORATORY. /UV-SPECTRA/CHEMISTRY OF BITUMENS/SAPROPELIC FACIES/ LAGODNAL SYSTEMS, WILCOX GROUP (Eocene) TEXAS. 1968 LANO PLANTS. /HYDROCARBON GENERATION /LIGNITE/KEROGEN/ 1974: NATURA LASER IRRADIATION. LAUMONTITE/ 1974: CARBONACEOUS MATERIALS AS INDICATORS OF METAMORP LAW + THEORY 1949: HILTS'S LAW AND THE VOLATILE CONTENTS OF COAL SEAMS. LAWS GOVERNING DISTRIBUTION OF THE ORGANIC MATERIALS IN THE PALEOGE LEAF-BEDS ON MULL, SCOTLAND. LEICESTERSHIRE AND WARWICKSHIRE COALFIELDS. 1972: DEVELOPMENT OF LENZ: B. METAMORPHISM OF COAL. 1971: THE CARBONIFEROUS DEPOSITS IN LEVEL + ISO. LEVEL OF ORGANIC METAMORPHISM TO GENERATION OF PETROLEUM. =ABSTR. CLASSIC SEIOMENTS IN LUXEMBOURG. /FACIES /REFLECTANCE/ 1974: PETROG LIEGE, HERVE, AND CAMPINE. 1956: SPECIAL ASPECTS OF THE PETROGRAPH LIGHT LIGHT AND REFLECTANCE OF ORGANIC MATTER IN SEDIMENTARY ROCKS, OUEBE LIGHT AND THEIR APPLICABILITY FOR COALIFICATION STUDIES. +DISC. 19 LIGHT EXCITATION, A MICROSCOPE METHOD FOR MEASURING THE COALIFICATI LIGHT HYDROCARBONS OF PETROLEUM AS SUGGESTED BY THEIR COMPOSITION. LIGHT OF THE CARBON RATIO THEORY. 1962: STUDY OF COALIFIED PLANT R LIGHT REFLECTION AT THE OBJECTIVE IN THE QUANTITATIVE MEASUREMENT O LIGHT TECHNIQUE. 1962: REFRACTIVE INDICES AND ABSORPTION COEFFICI LIGHT WAVELENGTHS. +DISC. 195 LIGHT. 1959: STUDIES ON REFLECTANCE OF V LIGHT. 1937: OPTICAL MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS WITH VERTICALLY INCIDENT LIGHT. LIGNIN AND CELLULOSE IN A NEUTRAL MEDIUM. 1 LIGNIN AND CELLULOSE IN ALKALI MEDIUM. LIGNIN TO HUMIC SUBSTANCES. LIGNITE LIGNITE COAL OF THE MARITSA EAST BASIN. 1972: E LIGNITE. 1966: COALIFICATION OF WOODY TISSU LIGNITE/KEROGEN/ 1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC LIGNITES). 1971: CLASSIFICATION AND CORRELATION OF C KARATSU COAL BASIN, SAGA PREFECTURE, JAPAN. 1959: THE RELATIONSHI KARAVAYEV'S CLASSIFICATION DIAGRAM. 1972 KARELIA. 1970: ORG KENTUCKY. 1925: RELATI KERABITUMENS. 1972: SPECIFIED BITUMENS AND RELATED DISPLACED BITU KEROGEN (DISPERSED ORGANIC MATTER) IN PETROLEUM EXPLORATION. KEROGEN (DISPERSED ORGANIC MATTER) IN PETROLEUM EXPLORATION. + O KEROGEN + RESIDUAL + INSOLUBLE KEROGEN) IN LIASSIC SEIOMENTS IN LUXEMBOURG. /FACIES /REFLECTANCE/ KEROGEN) IN SEDIMENTARY ROCKS OF MARINE ORIGIN. KEROGEN) IN SEDIMENTARY ROCKS. KEROGEN) OF THE TOARCIAN SHALES OF THE PARIS BASIN; PART I, STUDY KEROGEN -- CLUE TO ITS ROLE IN THE ORIGIN OF PETROLEUM. KEROGEN AND ASPHALTENES/ ALKANES/PETROLEUM GEOCHEMISTRY/ 1974: ORGA KEROGEN AND COAL COMPARED BY USE OF OPTICAL CRITERIA. +DISC /SPORIN KEROGEN AND COALY MATERIAL AS SOURCE MATERIAL. KEROGEN CATAGENESIS /PALYNOLOGRPH CARBONIZATION/ 1971: SPATIAL AND KEROGEN COLOR/THERMAL INDEX/HYDROCARBON GENERATION/ 1973: OIAGENESI KEROGEN DIAGENESIS WITH CLAY COMPACTION DURING BURIAL. /REFLECTANCE KEROGEN IN SEDIMENTARY ROCK. 1970: APPLICATION OF PYROLYSIS AND G KEROGEN IN THE AQUITAINE BASIN, SW FRANCE. 1 KEROGEN IN THE CHATTANOOGA SHALE. KEROGEN IN THE MENILTOVAYA SCHISTS IN THE CARPATHIANS. KEROGEN IS BOUND TO THE MINERALS IN OIL SHALE. 1970: KEROGEN MATURATION BY REFLECTANCE, ESR, AND ANALYSIS OF CARBON DIOX KEROGEN MATURATION. +DISC /SAPROPEL/ 1975: ELECTRON SPIN RE KEROGEN METHOD -- A NEW TECHNIQUE OF ESTIMATING THE ORGANIC MATURIT KEROGEN METHOD. 1973: PA KEROGEN OF SANOSTONES, SHALES, AND LIMESTONES IN THE SAME PART OF A KEROGEN OF THE GREEN RIVER FORMATION. 1973: CARBOXYLIC ACIOS OE KEROGEN OXIATIONS. KEROGEN PRECURSORS 1. CHEMICAL EVOLUTION OF TWO SPOROPOLLENINS. / KEROGEN RECYCLING IN THE ROSS SEA, ANTARCTICA. KEROGEN RICH " PAPER SHALES ". 1967: INFLUENCE OF TEMPERATURE AND KEROGEN STUDIES. KEROGEN. KEROGEN. KEROGEN. 1974: ELECTRON MICROSCOPE INVESTIGATION OF THE STRU KEROGEN. 1970: THE INFLUENCE OF THE ORIGIN OF ORGANIC MATTER AND T KEROGEN) FROM MESOZOIC DEPOSITS OF THE NORTHERN PART OF CENTRAL SIB KEROGEN) IN THE TOARCIAN CLAYS IN THE PARIS BASIN. PT.2. INFRARED S KEROGEN) OF SEDIMENTARY ROCKS. 1971: METHODS O KEROGEN/ 1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC MATTER KEROGEN/CATAGENESIS/ 1974: NATURAL EVOLUTION (CATAGENESIS) RELATE KEROGEN/ORGANIC CATAGENESIS/ 1974 KEROGEN, PETROLEUM MATURATION/LAUMONTITE/ 1974: CARBONACEOUS MATUR KEROGEN: A REVIEW. /OIAGENESIS/CATAGENESIS/ 1974: RECENT ADVANCE KEROGENOUS SERIES IN ANATOLIA, TURKEY: DESCRIPTION AND ORIGIN OF TH KEROGENS AND ASSOCIATED SOLUBLE ORGANIC MATERIALS. KEROGENS BY PYROCHROMATOGRAPHY WITH THE GASEOUS PHASE AND BY REFLEC KEROGENS QUESTIONED. 1971: OPTIC DISTRIN KEY TO EXPLORATION FOR PALEOZOIC PETROLEUM DEPOSITS? +ENG ABSTR. KHAMCHATKA. 1973: LAWS GOVERNING DISTRIBUTION OF THE ORGANIC MATE KHINGAN. 1963: SOLID BITUMENS IN MESOZ KHIVA REGION. 1969: SYSTEMATIC OISTRIBUTION OF DISSEMINATED ORGAN KINO + TYPE + FACIES KIND OF ORGANIC MATTER IN THE SOURCE ROCK. KINOS OF DISPERSED ORGANIC MATTER I IN RELATION TO PETROLEUM GENESIS KINOS OF ORGANIC MATTER I BASED ON THE EXAMPLE OF THE HUMIC VARIETIE KINETIC MODEL FOR THE PROCESS OF PETROLEUM FORMATION. KINETICS OF PETROLEUM FORMATION IN SEIOMENTS AND SIMULATION OF A RE KOLA PENINSULA. 1974: HYDROCARBON GASES AN KUZNETSK BASIN. 1974: STUDY OF THE PHYSICAL, CHEMICAL, AND TECHNOD KYUSHU AND SHIKOKU. 1974: SEDIMENTOLOGICAL PALYNOLOGY. PT.1. L'VOV - VOLYN BASIN. +ENG & RUS SUM. L'VOV - VOLYN BASIN. +ENG & RUS SUM. 197 LABORATORY COALIFICATION/ 1974: CARBONISATION TEMPERATURES, MEASURE LABORATORY SIMULATION + CARBONIZATION LABORATORY SIMULATION AND NATURAL DIAGENESIS. 1. THERMAL EVOLUTION LABORATORY SIMULATION OF CATAGENESIS OF THE INSOLUBLE FRACTION OF S LABORATORY SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC LABORATORY STUDIES OF CATAGENESIS OF ORGANIC MATTER. /ORGANIC FACIE LABORATORY STUDIES TO THE GEOCHEMISTRY OF GAS FORMATION IN BITUMINO LABORATORY TECHNIQUE/SAMPLE PREPARATION/ 1952: METHODS AND LABORATORY THERMOLYSIS OF ORGANIC MATTER USED TO STUDY CATAGENESIS LABORATORY. 1968: A STUDY ON THE OPTICAL AND CH LABORATORY. /UV-SPECTRA/CHEMISTRY OF BITUMENS/SAPROPELIC FACIES/ LAGODNAL SYSTEMS, WILCOX GROUP (Eocene) TEXAS. 1968 LANO PLANTS. /HYDROCARBON GENERATION /LIGNITE/KEROGEN/ 1974: NATURA LASER IRRADIATION. LAUMONTITE/ 1974: CARBONACEOUS MATERIALS AS INDICATORS OF METAMORP LAW + THEORY 1949: HILTS'S LAW AND THE VOLATILE CONTENTS OF COAL SEAMS. LAWS GOVERNING DISTRIBUTION OF THE ORGANIC MATERIALS IN THE PALEOGE LEAF-BEDS ON MULL, SCOTLAND. LEICESTERSHIRE AND WARWICKSHIRE COALFIELDS. 1972: DEVELOPMENT OF LENZ: B. METAMORPHISM OF COAL. 1971: THE CARBONIFEROUS DEPOSITS IN LEVEL + ISO. LEVEL OF ORGANIC METAMORPHISM TO GENERATION OF PETROLEUM. =ABSTR. CLASSIC SEIOMENTS IN LUXEMBOURG. /FACIES /REFLECTANCE/ 1974: PETROG LIEGE, HERVE, AND CAMPINE. 1956: SPECIAL ASPECTS OF THE PETROGRAPH LIGHT LIGHT AND REFLECTANCE OF ORGANIC MATTER IN SEDIMENTARY ROCKS, OUEBE LIGHT AND THEIR APPLICABILITY FOR COALIFICATION STUDIES. +DISC. 19 LIGHT EXCITATION, A MICROSCOPE METHOD FOR MEASURING THE COALIFICATI LIGHT HYDROCARBONS OF PETROLEUM AS SUGGESTED BY THEIR COMPOSITION. LIGHT OF THE CARBON RATIO THEORY. 1962: STUDY OF COALIFIED PLANT R LIGHT REFLECTION AT THE OBJECTIVE IN THE QUANTITATIVE MEASUREMENT O LIGHT TECHNIQUE. 1962: REFRACTIVE INDICES AND ABSORPTION COEFFICI LIGHT WAVELENGTHS. +DISC. 195 LIGHT. 1959: STUDIES ON REFLECTANCE OF V LIGHT. 1937: OPTICAL MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS WITH VERTICALLY INCIDENT LIGHT. LIGNIN AND CELLULOSE IN A NEUTRAL MEDIUM. 1 LIGNIN AND CELLULOSE IN ALKALI MEDIUM. LIGNIN TO HUMIC SUBSTANCES. LIGNITE LIGNITE COAL OF THE MARITSA EAST BASIN. 1972: E LIGNITE. 1966: COALIFICATION OF WOODY TISSU LIGNITE/KEROGEN/ 1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC LIGNITES). 1971: CLASSIFICATION AND CORRELATION OF C TAKAHHIR 598 BELOKN'VG72M 1972 VLOG/INA6700 RUSSELLW25R BESEME P 72S BURGESS J070H BURGESSJ074H AAAA0ISPOISS HAGENNNH74P FORSMANJP580 FORSMANJP581 OURANO B 72S MCIVER R067C KONTOCHAE740 SOMERS Y 75C WELTE O 73E AMR AR71S STAPLINR730 LEPLAT P 75C GIRAUD A 70A SACKETTWM72C BREGER IA62K GINZBERGAI68V THOMAS R070U LEPLAT P 74C LIBERT P 75E PUSEY WC73E PUSEY WC73P BOSTICKNH75C ROBINOWH669K TIMONR733C COMBZA 74W SACKETTWM74K LOUIS MC671 HUNT JM74H HOERINGTC63H CANE RF70G FORSMANJP63G OBERLINA 74E BOROEVEM 701 QANYUYAA171S ESPITIEJ 73A FEDINA I971M CONNAN J 740 OBERLINA 74N OBERLINA 74M OUTCHERRR74C WELTE O 74R BESEME P 72S ROBINOWH669I LEPLAT P 72S COOPER B570I ALPERN B 710 BARTEINH 741 BAZHEVAOK73L GARBUVAVF63T AVAZOVK8665S AAAARTICONS LEBEINHO 75E USPENVIYA74E AGEVEVANAT1R GALINOVEM73N TISSOT B 69P PETERLEIA74H SHITOVALA71M NOVITIYV74I NAKAMRAJ 74S FEODUSAKMY72N FEODUSAKMY72R CORREIAH 74M AAAARTICONS CONNAN J 74L KHOTVYAL74H GLEBOYAY74M VOSKRYAMF74P HANBAPAP 69U ABRAMKIC 52M GLEBOYAY74O GHOSH TK68S GLEBOYAY74G FISHER WL68V CONNAN J 740 KARN F570C OUTCHERRR74C AAAARULELAW JONES OT49H BAZHEVAOK73L PHILLIPS 74R HORTON A 720 TEICHERM 71L AAAAGRAORANK CASTANDJR73A HAGENNNH74P NOEL R 56A AAAAINCIREFL PITTIONJL74E OTTENNNK 75S ABKROV 071R BOGDONV 160R PARPAVAGM62I PILLER H 67I GILBERTLA62I HEVIAEZV 74S MACKOKYMT52U BASU TN59S BEREK M 370 BEREK M 370 BERL E 32G BERL E 32J BREGER IA51C AAAABRODLIGN SISKOV 071R MCINTREOUJ7E SPACKANN 66C CONNAN J 740 ALPERN B 71C

- +ENG SUM & DISC. 1972: RECENT PROGRESS IN THE
NOMMAR, NORTHWEST PORTUGAL. +R & ENG SUM. 1971:
RODGRAPHIC STUDY OF INSOLUBLE ORGANIC MATERIALS BY
SEARCH. 1960: MICROSCOPIC REFLECTANCE
METER WITH PARTICULAR CONSIDERATION OF REFLECTION
RTICALLY INCIDENT LIGHT. 1937: OPTICAL
MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS WITH VE
1974: INTERPRETATION OF VITRINITE REFLECTANCE
R. 1970: INTERPRETATION OF VITRINITE REFLECTANCE
1968: REFLECTANCE
TICULAR REFERENCE TO MICROPHOTOMETRIC REFLECTANCE
CS/ GAS FROM COALIFICATION/ 1971: CARBON ISOTOPE
1966: CARBONIZATION
1966: FLUORESCENCE
COALS. +ENG ABSTR. 1974: SPECTRAL FLUORESCENCE
TION STUDIES. +DISC. 1975: SPECTRAL FLUORESCENCE
1961: AUTOMATION OF STATISTICAL REFLECTANCE
PROVEMENTS TO A MICROSCOPE - REFLECTANCE UNIT FOR
I: INFRARED SPECTROSCOPIC ANALYSIS AND REFLECTION
CURACY AND THE SUBJECTIVITY FACTOR OF REFLECTANCE
1964: QUANTITATIVE
1969: THE PROBLEM OF OBJECTIVE REFLECTANCE
ION OF POLISHED COAL SECTIONS, OF THE REFLECTANCE
OF THE POSSIBILITIES OF USING VARIOUS SCALES FOR
1968: THE QUESTION OF
1967: VITRINITE, ITS REFLECTANCE AND METHODS OF
DR INFRARED ABSORPTION SPECTRA OF BITUMINOIDS FOR
1974: METHODOLOGY FOR
1974: TECHNIQUES OF
FLECTED LIGHT EXCITATION, A MICROSCOPE METHOD FOR
1977: OPTICAL METHODS OF
1972:
B: ON THE PROBLEM OF THE NATURE OF KEROGEN IN THE
THROUGH THE FLOZLEERE (BARREN MEASURES) NORTH OF
DISPERSED ORGANIC MATTER (FROM THE EXAMPLE OF THE
ORGANIC MATTER /DISPERSED & CONCENTRATED/ SIBERIAN
MAPS/PYRITIC IRON/BITUMENS/ 1971: GEOCHEMISTRY OF
ER IN EARLY SEDIMENTARY LAYERS (AS EXEMPLIFIED BY
D METAMORPHIC RANK OF DISPERSED ORGANIC MATTER IN
UDY OF THE RESIDUAL ORGANIC MATTER (KEROGEN) FROM
ALTERATIONS OF THE ENCLDING ROCK (BY EXAMPLE OF
OMPOSITION OF ORGANIC MATTER IN UPPER PERMIAN AND
RAPHIC COMPOSITION OF DISPERSED ORGANIC MATTER IN
F. DISSIMILATED ORGANIC MATTER AND BITUMENS IN THE
THE GENESIS AND MIGRATION OF HYDROCARBONS IN THE
1963: SOLID BITUMENS IN
POOLS OF OIL, GAS, AND DISSEMINATED BITUMEN WITH
1974: REWORKED
OLEUM GEOCHEMISTRY/ 1974: ORGANIC GEOCHEMISTRY OF
1972: DISTRIBUTION OF DISPERSED ORGANIC MATTER IN
BEARING STRATA AND CONDITIONS OF OIL FORMATION IN
ISM IN FRANCISCAN AND GREAT VALLEY SEQUENCE UPPER
1974: CATAGENETIC ZONATION OF
ISCAN ASSEMBLAGE AND GREAT VALLEY SEQUENCE (UPPER
OD STAGE * METAMORPHISM. I. 1974: ANTHRACITE AND
ION IN LATE STAGES OF LITHOGENESIS (CATAGENESIS,
ALTER OF ROCKS TO ESTABLISH THEIR CATAGENESIS AND
/MACERAL, ELEMENTAL, HYDROCARBON ANAL. 1974:
1968: RESULTS OF A PETROGRAPHIC STUDY OF CONTACT
1954: GEOLOGICAL FACTORS IN THE
1973: RELATION BETWEEN GRAPHITE RANK AND
ION. +DISC. 1975: COAL RANK AND VERY LOW STAGE
1969: COAL RANK AND BURIAL
1967:
ST SIBERIAN LOWLAND). 1968: THE RELATION BETWEEN
UI TERRAIN IN YAKUTIA. 1971: THE COMPOSITION AND
MANGYSHLAK. 1971: THE QUESTION OF THE NATURE AND
FORM - EXTRACTABLE BITUMINOIDS AND GENETIC TYPE AND
1952: METHOD OF DETERMINING THE
LS IN VARIOUS BASINS OF THE USSR AS INDICATION OF
1974: CARBONACEOUS MATERIAL IN SOME
1974: CARBON IN
1972: ORGANIC MATTER IN
PHITIZATION OF DISPERSED CARBONACEOUS MATERIAL IN
COMPOSITION OF ELEMENTAL CARBON FROM PRECAMBRIAN
1974: GENESIS OF COAL - GRAPHITIC ROCKS IN
ICATION DIAGRAM. 1972:
CTANCE OF COAL MICROCOMPONENTS IN RELATION TO THE
1973: AN EXPERIMENT IN ASCERTAINING VERTICAL
1972: PARAMETERS OF THE
1972: VERTICAL
* CONTACT * INTRUSION *
DN * TRANSFORMATION * EVOLUTION * COALIFICATION *
1974: COAL
SECTIONS. 1966: DETERMINATION OF THE DEGREE OF
E ATLANTIC PROVINCES, CANADA. 1970: COAL
1966: COAL
1966: COAL
1958: COAL
1975: ORGANIC
1972: ORGANIC
E EVALUATION OF THE HYDROCARBON POTENTIAL. 1973:
PERSED ORGANIC MATTER UNDER THE ACTION OF CONTACT
ICAL EVIDENCE. 1974: THERMAL
1975: THE PHASES OF ORGANIC
1976: THE PERMANENT CHARACTER OF EVIDENCE OF
1972: FACTORS OF CONTACT
PARTICLES (PHYTOCLASTS) AS INDICATORS OF THERMAL
YTICLASTS) AS AN INDICATOR OF CONTACT AND BURIAL
C PARTICLES AS AN INDICATOR OF CONTACT AND BURIAL
1961: PALYNOLOGICAL FOSSIL RESPONSE TO LOW-GRADE
1970: DETERMINATION OF THE THICKNESS OF ZONES OF
1968: COAL RANK AND LOWEST GRADE REGIONAL
OF DEFORMATION/SPORE COLOR/ 1952: THE FACIES AND
1970:
1972: THE ROLE OF GEOLOGIC TIME IN PROCESSES OF
1971: REGULAR FEATURES OF REGIONAL
NORTHWEST GERMANY AND THE ADJOINING NORTH SEA; B.
1955:
1972: REFLECTIVITY AND
1956: THE
1972: NEW DATA ON THE
1963: THE
METAMORPHISM OF
1969:
1972:
1952: THE THERMAL
- MEASUREMENT OF THE REFLECTANCE OF SOLID CARBONACEOUS PARTICLES OISS
MEASUREMENT OF THE REFLECTIVITY OF PERANTHRACITE FROM THE CARBONITE
MEASUREMENT OF THEIR REFLECTANCE -- A CONTRIBUTION TO PETROLEUM EXP
MEASUREMENT OF VITRINITE REFLECTANCE.
MEASUREMENT WITH THE PHOTOMULTIPLIER AND ITS APPLICATION IN COAL RE
MEASUREMENT. 1967: DEVELOPMENT OF THE MICROSCOPE PHOTO
MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS WITH VE
MEASUREMENTS IN SEDIMENTARY ROCKS AND DETERMINATION OF BURIAL HISTO
MEASUREMENTS IN SEDIMENTARY ROCKS AND DETERMINATION OF BURIAL HISTO
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MEASUREMENTS OF SPORINITE WITH REFLECTED LIGHT EXCITATION, A MICRO
MEASUREMENTS OF SPORINITES IN REFLECTED LIGHT AND THEIR APPLICABILIT
MEASUREMENTS ON COAL.
MEASUREMENTS ON POLISHED MINERAL GRAINS. 1969: IM
MEASUREMENTS ON VITRIN FROM THE ROCKS OF THE DOBRUDZA COAL BASIN.
MEASUREMENTS WITH THE BEREK MICROPHOTOMETER. 1960: THE AC
MEASUREMENTS WITH THE REFLECTING POLARIZING MICROSCOPE.
MEASUREMENTS: I, TESTING STANDARD SURFACES.
MEASURING APPARATUS AND OF ITS STANDARDIZATION. 1968: THE REFLECT
MEASURING COAL RANK AND SUGGESTED LINES OF DEMARCATION FOR MAIN COA
MEASURING COAL REFLECTIVITY.
MEASURING IT.
MEASURING RANK OF DISPERSED ORGANIC MATTER AND COAL. 1974: STANDA
MEASURING REFLECTANCE OF DISPERSED COALY INCLUSIONS. /VITRINITE/
MEASURING REFLECTANCE OF ORGANIC MICROCONSTITUENTS OF SEDIMENTARY R
MEASURING THE COALIFICATION OF LOW RANK COALS. +ENG ABSTR. 1974:
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MESOZOIC DEPOSITS CONTAINING OIL AND GAS IN SIBERIA. /OIL & GAS PRO
MESOZOIC DEPOSITS OF SIBERIA). 1971: REGULARITIES IN THE ACCUMULAT
MESOZOIC DEPOSITS OF SOUTHERN MANGYSHLAK. 1971: THE QUESTION OF TH
MESOZOIC DEPOSITS OF THE NORTHERN PART OF CENTRAL SIBERIA BY THERMA
MESOZOIC DEPOSITS OF THE SURGUTSK REGION, WEST SIBERIAN LOWLAND).
MESOZOIC DEPOSITS OF THE VILYUI SYNECLISE, IN CONNECTION WITH THE E
MESOZOIC DEPOSITS OF THE WEST-SIBERIAN LOWLAND. 1971: THE PETROG
MESOZOIC OF THE BUKHARA - KHIVA REGION. 1965: SYSTEMATIC DISTRIBU
MESOZOIC OF CENTRAL PARTS OF MIZIAN PLATFORM IN BULGARIA. 1
MESOZOIC SEDIMENTARY ROCKS OF THE BIRA BASIN OF LESSER KHINGAN.
MESOZOIC SEDIMENTS OF THE KAGAN REGION. 1965: CHARACTER AND RELATI
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MESOZOIC STRATA IN SIBERIA AND THE POSSIBILITY OF USE FOR CORRELATI
MESOZOIC STRATA OF THE WEST-SIBERIAN LOWLAND. 1967: OIL-
MESOZOIC STRATA, CALIFORNIA. +ABSTR. 1970: CLASTIC ORGANIC PARTICL
MESOZOIC TERREGENOUS SEDIMENTS IN THE NORTH OF EASTERN SIBERIA.
MESOZOIC, CALIFORNIA. 1974: PHYTOCLASTS AS INDICATORS OF THERMAL
META- ANTHRACITE COAL RANKS ASSOCIATED WITH " ANCHIMETAMORPHISM " A
METAGENESIS). 1970: FEATURES OF ORGANIC MATTER TRANSFORMAT
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METAMORPHIC CHANGES OF BITUMENS IN HUMIC COALS OF VARIOUS REDUCTION
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METAMORPHIC RANK OF DISPERSED ORGANIC MATTER. 1971: STUDY OF THE
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1972: ISOTOPIC
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1968: REFLE
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METAMORPHISM OF COAL AND EPIGENESIS OF THE COUNTRY ROCKS.
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- GRAOATION + BIOCHEMICAL ALTERATION + WEATHERING + 1971: MICROBIOLOGICAL DEGRADATION OF SPOROPOLLENIN. + DE
HYDROCARBON POTENTIAL. 1973: METAMORPHISM AND THE MICROCOMPONENT COMPOSITION OF ORGANIC MATTER IN UPPER PERMIAN AND M
NIFICATION + DIAGNOSTICS + COMPONENTS + MICROCOMPONENTS + PETROGRAPHY + PETROLOGY + CHARACTERIZATION + IDE
1968: REFLECTANCE OF COAL MICROCOMPONENTS IN RELATION TO THE METAMORPHIC SERIES.
G SEDIMENTS IN THE ARCTIC. 1972: SIGNIFICANCE OF MICROCOMPONENTS OF DISPERSED ORGANIC MATERIALS IN BIOGEOCHEMICAL PR
4: TECHNIQUES OF MEASURING REFLECTANCE OF ORGANIC MICROCONSTITUENTS OF SEDIMENTARY ROCKS. 197
1966: THE FLUORESCENCE PHOTOMETRY OF MICROFOSSILS BY MEANS OF THE BEREK MICROSCOPE PHOTOMETER.
ON OF STRUCTURAL ELEMENTS OF THE ORGANIC MATTER I MICROLITHOTYPE COMPOSITION OF PALEOZOIC COALS IN THE KARAGANDA BASI
N. 1972: MACERAL AND MICROLITHOTYPES AND SOME EFFECTS OF COALIFICATION. 19
68: BASIC PRINCIPLES OF COAL PETROLOGY: MACERALS, FACTOR OF REFLECTANCE MEASUREMENTS WITH THE BEREK MICROPHOTOMETER. 1960: THE ACCURACY AND THE SUBJECTIVITY
OF COAL METAMORPHISM WITH PARTICULAR REFERENCE TO MICROPHOTOMETRIC REFLECTANCE MEASUREMENTS OF COALS, BITUMINOUS SHA
L IN ROCKS. 1975: POLYCHROMATIC UV-FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FOSSIL PLANT SUBSTANCES WITH SPECIAL R
PHOTOMETRY, PT. 2. POLYCHROMATIC UV-FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FOSSIL PLANT SUBSTANCES WITH SPECIAL R
1973: COMBINATION OF FLUORESCENCE AND REFLECTANCE MICROPHOTOMETRY OF ORGANIC SUBSTANCES IN SEDIMENTS AND SOILS.
GRAINS. 1969: IMPROVEMENTS TO A MICROREFLECTIVITY ANALYSIS OF COAL.
1973: PCB'S IN MICROSCOPE - REFLECTANCE UNIT FOR MEASUREMENTS ON POLISHED MINERAL
ALLY METAMORPHOSED KEROGEN. 1974: ELECTRON MICROSCOPE IMMERSION OIL.
S OF SPORINITE WITH REFLECTED LIGHT EXCITATION, A MICROSCOPE INVESTIGATION OF THE STRUCTURE OF NATURALLY AND ARTIFICI
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PHOTOMETRY OF MICROFOSSILS BY MEANS OF THE BEREK MICROSCOPE PHOTOMETER WITH PARTICULAR CONSIDERATION OF REFLECTION M
L COMPONENTS. 1969: A MICROSCOPE PHOTOMETER. 1966: THE FLUORESCENCE
1956: COAL LUMINESCENCE UNDER THE MICROSCOPE SYSTEM USING AUTOMATED REFLECTANCE SCANNING TO STUDY COA
ACTIVE MEASUREMENTS WITH THE REFLECTING POLARIZING MICROSCOPE. 1964: QUANTIT
-LIKE SUBSTANCES IN COAL SEAMS AS SEEN UNDER THE MICROSCOPIC PHOTOMETRY OF PETROLEU
QUANTITATIVE MEASUREMENT OF REFLECTIVITY WITH THE MICROSCOPE. 1967: INFLUENCE OF LIGHT REFLECTION AT THE OBJECTIVE
WESTERN SIBERIA LOWLANDS FROM DATA OF LUMINESCENCE MICROSCOPE. 1973: BITUMINOSITY OF PALEOZOIC ROCKS IN THE SOUTHERN
METRY AND HYDROCARBON GENESIS. +ENG ABSTR. 1974: MICROSCOPIC ANALYSIS AND REFLECTANCE OF BITUMENS DISPERSED IN ROCKS
PETROLEUM EXPLORATION. 1970: MICROSCOPIC EXAMINATION OF KEROGEN I DISPERSED ORGANIC MATTER I IN
PETROLEUM EXPLORATION. 1974: MICROSCOPIC EXAMINATION OF KEROGEN (DISPERSED ORGANIC MATTER) IN PE
1960: PALEODMYCOLOGY - A NEW TREND IN MICROSCOPIC INVESTIGATION OF COAL.
OPTICAL MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS WITH VERTICALLY INCIDENT LIGHT. 1937
ZONES FAVORABLE FOR PETROLEUM GENESIS BY MEANS OF MICROSCOPIC OBSERVATION OF VISIBLE COMPONENTS OF ORGANIC MATTER.
SOILS. I. ORGANIC PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC PHOTOMETRIC METHODS. 1972: MICROSCOPIC PHOTOMETRY OF O
/WURZLITZITE/ALBERTITE /IMPSONITE/GRAHAMITE/ 1975: MICROSCOPIC PHOTOMETRY OF NATURAL SOLID BITUMENS. /OZOKERITE/GILSO
ERY OF ORGANIC MATTER IN TWO BLACK SOILS. 1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS. III. REFLECTANC
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TING PRODUCTS IN FORESTRY AND AGRICULTURE. 1973: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS. I. ORGANIC PETR
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ON OF PROPORTIONS OF COAL COMPONENTS BY AUTOMATED MICROSCOPIC REFLECTANCE SCANNING. 1971: DETERMINATI
C COMPONENTS OF COAL. 1959: MICROSCOPIC STUDIES OF RATE OF THERMAL DECOMPOSITION OF PETROGRAPHI
TER IN SEDIMENTARY ROCKS, QUEBEC. 1974: MICROSCOPIC STUDY IN REFLECTED LIGHT AND REFLECTANCE OF ORGANIC MAT
1974: PHYSICO-CHEMICAL ANALYSIS AND MICROSCOPIC STUDY OF BITUMINOUS SCHISTS. +ENG ABSTR.
EXPLORATION. +ENG ABSTR. 1975: MICROSCOPIC STUDY OF DISPERSED ORGANIC MATTER IN THIN SECTIONS.
BY BY ELEMENTARY OPTICAL ANALYSIS AND BY ELECTRON MICROSCOPICAL STUDY OF ORGANIC MATTER -- APPLICATIONS TO PETROLEUM
SOILS. 1973: FLUORESCENCE MICROSCOPY AND DIFFRACTION ANALYSIS. +ENG & SPAN SUM. 1972: STUDY
1969: ADVANCES IN INCIDENT FLUORESCENT MICROSCOPY AND PHOTOMETRY OF THE ORGANIC SUBSTANCE IN SEDIMENTS AND
1952: HANDBOOK OF MICROSCOPY IN COAL PETROGRAPHY.
S. 1969: LUMINESCENCE MICROSCOPY IN INDUSTRIAL PRACTICE.
1973: MICROSCOPY OF ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTARY ROCK
1957: MICROSCOPY OF OXIDIZED COALS. 1973: MICROSCOPY OF THE RESIN RODLETS OF ILLINOIS COAL.
1966: THE ELECTRON MICROSCOPY OF VITRINITES. +DISC.
1952: BROWN COAL MICROSCOPY.
1975: DEVELOPMENTS IN THE TECHNIQUES OF COAL MICROSCOPY.
1974: CHEMICAL MICROSCOPY.
RESED BITUMENS IN CARBONATE ROCKS WITH ULTRAVIOLET MICROSCOPY. 1974: DETERMINING GENETIC TYPES OF DISPE
RING BOGHEAD SHALES FROM AUTUN, WITH FLUORESCENCE MICROSCOPY. 1967: PETROGRAPHIC OBSERVATIONS ON URANIUM AND THORIU
1952: METHODS AND RESULTS OF APPLIED COKE /PETROGRAPHY/LABORATORY TECHNIQUE/SAMPLE PREPARATION/
ONIZATION HAS STUDIED BY HIGH RESOLUTION ELECTRON MICROSCOPYVI. /KEROGEN/CATAGENESIS/ 1974: NATURAL EVOLUTION I CATAGE
ERIAL IN ROCKS. 1973: TOPICS OF UV-FLUORESCENCE MICROSPETROPHOTOMETRY, PT. 2. POLYCHROMATIC UV-FLUORESCENCE MICRO
COAL FORMATION: CONCEPTS OF NOMENCLATURE FOR THE MICROSTRUCTURAL TYPES OF COAL CONSTITUENTS. 1966: FUNDAMENTALS OF
ME OF PETROLEUM AND GAS FORMATION, ALTERATION AND MIGRATION IN THE EARTH'S CRUST. 1969: THE GENERAL SCHE
1974: ORIGIN AND MIGRATION OF HYDROCARBONS IN THE EASTERN SAHARA (ALGERIA).
PLATFORM IN BULGARIA. 1973: ON THE GENESIS AND MIGRATION OF HYDROCARBONS IN THE MESOZOIC ROCKS OF CENTRAL PARTS OF
1966: COALIFICATION, PYROLYSIS AND PRIMARY MIGRATION OF PETROLEUM.
OSITS OF THE BALTIC SEA REGION AS AN INDEX OF OIL MIGRATION STAGES. 1973: SOLID BITUMENS IN OIL DEP
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1972: DEPTHS OF OIL ORIGIN AND PRIMARY CORDELLR720
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1975: COAL RANK AND VERY LOW STAGE METAMORPHIC MINERAL FACIES AND COAL RANK. +ENG ABSTR.
1969: COAL RANK AND BURIAL METAMORPHIC MINERAL FACIES IN ASSOCIATED SEDIMENTARY ROCKS: AN INTRODUCTION. +
E - REFLECTANCE UNIT FOR MEASUREMENTS ON POLISHED MINERAL GRAINS. 1969: IMPROVEMENTS TO A MICROSCOP
1932: FORMATION OF BITUMINOUS COAL. MINERAL OIL AND ASPHALT.
ABSTR 1974: TENG MONTEPILLONITE MONTMORILLONITE CLAY MINERAL TRANSITION ZONE AND ITS RELATION TO COALIFICATION IN STRATA
L PETROLOGY AND THEIR POSSIBLE APPLICATION IN ORIGIN AND REFLECTANCE TECHNIQUES IN COA
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1974: OIAGENESIS OF MINERALS. +DISC /CATAGENESIS/ 1975: COMPARATIVE STUDY OF BURIAL H
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1963: THE METAMORPHISM OF COAL IN THE
1. 1963: COAL SEAMS OF THE
LL CORES OF THE DEVONIAN AND CARBONIFEROUS OF THE
SOURCE MATERIAL, ROCK TYPE AND DIAGENESIS ON THE
SOME PERMIAN SHALES. 1975: RELATION BETWEEN
L, PETROLEUM AND NATURAL GAS -- I. CHANGES IN THE
N. 1969: RELATION BETWEEN DISTRIBUTION OF HEAVY
1973: PALYNOLOGY AND
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1963:
RPRINT GAS CHROMATOGRAPHY IN THE ANALYSIS OF SOME
HYDROCARBON GENERATION /LIGNITE/KERGENE/ 1974:
RHINE DISTRICT). 1973: PETROLOGY AND GENESIS OF
963: A STUDY OF SEDIMENTED ORGANIC MATTER AND ITS
SIN ISW FRANCE). 1972: LABORATORY SIMULATION AND
ELECTRON MICROSCOPY. /KERGENE/CATAGENESIS/ 1974:
APROPRIATE FACIES/ 1975: CARBON ISOTOPE RATIOS OF
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1964: THE RELATIONSHIP BETWEEN
RLANDS. 1964: THE ORIGIN OF
RLANDS. 1964: THE ORIGIN OF
955: CARBON RATIO THEORY, GEOTHERMAL INTERVAL AND
70: THE PROBLEM OF THE ORIGIN OF NORTHWEST GERMAN
1975: ORIGIN OF
1935:
N DEPRESSION). 1973: GEOCHEMISTRY AND GENESIS OF
1966: METHODS OF C-12/C-13 ISOTOPE ANALYSIS OF
1968: GENESIS OF PETROLEUM AND
ERSED ORGANIC MATTER AND THE FORMATION OF OIL AND
F CARBON AND NITROGEN ISOTOPES IN DUTCH COALS AND
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ORIGIN. 1970: ISOTOPE COMPOSITION OF CARBON IN
1971: THE GEOCHEMISTRY OF
1974: CARBON ISOTOPE FRACTIONATIONS IN
1971:
NCE - ITS APPLICATION TO THE STUDY OF THERMAL AND
C /SPORINITE VS VITRINITE REFLECTANCE/TIME/
1974: COAL METAMORPHISM -- A MANY-SIDED
SONITE/GRAHAMITE/ 1975: MICROSCOPIC PHOTOMETRY OF
TRDN MICROSCOPE INVESTIGATION OF THE STRUCTURE OF
1963: ORIGIN AND CLASSIFICATION OF
1974: THE
1974: INFLUENCE OF
F SOUTHERN MANGYSHLAK. 1971: THE QUESTION OF THE
1970: THE
1968: ON THE PROBLEM OF THE
STUDY CATAGENESIS OF DISPERSED ORGANIC MATTER IN
: ORIGIN, CHEMICAL COMPOSITION, AND IMPORTANCE IN
ITION OF THE ORGANIC MATERIALS IN THE PALEOGENE -
1970: GEOLOGY OF GRONINGEN GAS FIELD,
AS A RESULT OF RENEWED COALIFICATION IN NORTHEAST
AS A RESULT OF RENEWED COALIFICATION IN NORTHEAST
ARBONACEOUS MATERIAL IN SOME METAMORPHIC ROCKS OF
1944: ORIGIN OF THE
LATIN TO DEPTH AND TEMPERATURE IN AUSTRALIAN AND
F THE AMAKUSA COALS WITH SPECIAL REFERENCE TO THE
1964: THE EXTRACTION BY
: GEOCHEMISTRY AND GENESIS OF NATURAL GAS RICH IN
DISC. 1972: STUDIES ON THE EMISSION OF ELEMENTAL
1969: ORIGIN OF
966: DETERMINATION OF THE ABUNDANCE OF CARBON AND
UMENS AND RELATED FOSSIL CARBONACEOUS SUBSTANCES:
INTERNATIONAL COMMISSIONS ON COAL - PETROGRAPHIC
ORGANIC MATTER IN SOILS. I. ORGANIC PETROGRAPHIC
F PETROGENESIS DURING COAL FORMATION: CONCEPTS OF
BASIN (ROMANIA). +ENG & FR SUM. 1972:
ROCKS. 1974: X-RAY STRUCTURAL STUDY OF THE
FEATURES OF CONTACT METAMORPHISM OF COALS IN THE
METAMORPHISM OF ROCKS OF COAL-BEARING BEDS OF THE
TES IN SOME COAL SEAMS FROM THE COAL MEASURES OF
THE CARBON RATIO RULE AND PETROLEUM POTENTIAL IN
1970: SEPARATE PREDICTION OF OIL AND GAS
IN SUSPENSION AND IN BOTTOM SEDIMENTS OF SEAS AND
+ PETROLEUM /
ZDIC DEPOSITS CONTAINING OIL AND GAS IN SIBERIA. /
1932: FORMATION OF BITUMINOUS COAL, MINERAL
L DISTRIBUTION OF OIL AND GAS DEPOSITS IN VARIOUS
STERN PART OF BULGARIA (RELATED TO THE PROBLEM OF
1970: VERTICAL DISTRIBUTION OF
DN OF COAL PETROGRAPHIC METHODS IN PROSPECTING FOR
OF DISPERSED ORGANIC MATTER AND THE GENERATION OF
71: APPLICATION OF COAL PETROGRAPHICAL METHODS IN
1971: POLLEN AND SPORES AS TOOLS IN
ORMATIONAL COALIFICATION AND ITS SIGNIFICANCE FOR
DRMATIONAL COALIFICATION AND ITS SIGNIFICANCE FOR
GAS MATTER AND PETROLEUM IN THE DISTRIBUTION OF
IES. 1974: ZONALITY OF
1974: ZONALITY OF
1965:
1973: PROBLEM OF
971: GEOCHEMISTRY OF MESOZOIC DEPOSITS CONTAINING
RGANIC GEOCHEMISTRY OF MESOZOIC STRATA CONTAINING
1973: THE GENERATION OF
RED BY VITRINITE REFLECTANCE AND THE PROGNOSIS OF
TURAL GAS: II. COALIFICATION AND THE FORMATION OF
1971: THE USE OF COALS AS INDICATORS OF
1967: EDMETAMORPHISM, AND
MENTARY ORGANIC MATTER, ORGANIC METAMORPHISM, AND
1970: SEPARATE PREDICTION OF
1966: ROCK CATAGENESIS AND
INCIPIENT METAMORPHISM, STRUCTURAL ANDMALIES, AND
1969: SEPARATE PREDICTION OF
1969: CRITERIA FOR PROGNOSIS OF
1925: RELATION BETWEEN ISDCARBS AND
GEDLOGICAL AND GEOCHEMICAL ASPECTS OF ESTIMATING
PTH AND TEMPERATURE IN AUSTRALIAN AND NEW ZEALAND
1973: IDENTIFICATION OF THE SOURCE ROCKS OF
E USE OF COALS AS INDICATORS OF THE OCCURRENCE OF
1974: ORGANIC MATTER FAVORABLE AS A SOURCE OF
TAMORPHISM OF SEDIMENTARY ROCKS IN THE SEARCH FOR
E USE OF COALS AS INDICATORS OF THE OCCURRENCE OF
MOUNT LOFTY RANGES, SOUTH AUSTRALIA. 1973: RELATION B
MOVEMENT AND COALIFICATION DEGREE IN THE AMAKUSA BASIN.
MULL. SCOTLAND. 1974:
MUNSTERLAND WELL, BASED ON THE REFLECTANCE OF VITRINITE.
MUNSTERLAND-1 BOREHOLE (RUHR DISTRICT). 1964: NON-
N-ALKANE CONTENT OF SEDIMENTS. 1973: THE EFFECT OF
N-ALKANE DISTRIBUTIONS AND EQUIVALENT COALIFICATION TEMPERATURES IN
N-PARAFFIN HYDROCARBONS. 1967: THE DIAGENESIS OF PLANT LIPIIDS DURI
N-PARAFFINS AND COALIFICATION IN CARBONIFEROUS COALS FROM THE SAAR
NANNOFOSSIL PROCESSING TECHNIQUES. 1952: FIEL
NATAL COALFIELDS.
NATIVE BITUMENS ASSOCIATED WITH OIL SHALES.
NATIVE BITUMENS, ASPHALTS AND RELATED SUBSTANCES. /ALBERTITE/GILSD
NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC MATTER THAT IS MAINLY
NATURAL COKES IN THE SEAM PRESIDENT/HELENE, MINE FRIEDRICH HEINRIC
NATURAL DERIVATIVES. 1
NATURAL DIAGENESIS. I. THERMAL EVOLUTION OF ASPHALTS FROM THE AQUI
NATURAL EVOLUTION I CATAGENESIS) RELATED TO CARBONIZATION IAS STUD
NATURAL GAS - A PARAMETER OF MATURITY OF THE SOURCE ORGANIC MATTER.
NATURAL GAS -- I. CHANGES IN THE N-PARAFFIN HYDROCARBONS. 1967: TH
NATURAL GAS AND COAL.
NATURAL GAS AS A RESULT OF RENEWED COALIFICATION IN NORTHEAST NETHE
NATURAL GAS AS A RESULT OF RENEWED COALIFICATION IN NORTHEAST NETHE
NATURAL GAS DEPOSITS IN NORTHWEST GERMANY. 1
NATURAL GAS DEPOSITS. 19
NATURAL GAS FROM COALY SEDIMENTS. +ENG ABSTR
NATURAL GAS IN EASTERN INTERIOR COAL BASIN.
NATURAL GAS RICH IN NITROGEN ILLUSTRATED BY THE PERMIAN GASES OF T
NATURAL GAS.
NATURAL GAS.
NATURAL GAS. 1971: CATAGENESIS OF DISP
NATURAL GAS. 1966: DETERMINATION OF THE ABUNDANCE O
NATURAL GAS. 1971: THE CARBONIFEROUS DEPOSITS IN THE GERMAN FEDERA
NATURAL GAS: II. COALIFICATION AND THE FORMATION OF OIL AND GAS IN
NATURAL GASES FROM NORTHWESTERN TAIWAN. /DISPERSED ORGANICS/ GAS FR
NATURAL GASES IN THE NORTHERN PART OF THE WEST SIBERIAN PLAIN IN RE
NATURAL GASES.
NATURAL GRAPHITE.
NATURAL HISTORIES OF ORGANIC SEDIMENTS. 1965: ELECTRON SPIN RESON
NATURAL MATURATION AND PYROLYSIS OF KERGENE AND COAL COMPARED BY US
NATURAL PROCESS.
NATURAL SOLID BITUMENS. /ZDKERITE/GILSDNITE/ASPHALT/WURTZILITE/AL
NATURALLY AND ARTIFICIALLY METAMORPHOSED KERGENE. 1974: ELEC
NATURALLY OCCURRING CARBONACEOUS SUBSTANCES.
NATURE + COMSTITUENT + COMPONENT + KIND + TYPE + FACIES
NATURE AND DIAGENESIS OF ORGANIC MATTER IN DEEP-SEA SEDIMENTS.
NATURE AND DIAGENESIS OF ORGANIC MATTER IN FORMATION OF PETROLEUM.
NATURE AND METAMORPHIC RANK OF DISPERSED ORGANIC MATTER IN MESOZOIC
NATURE OF COAL HYPOGENESIS.
NATURE OF KERGENE IN THE MENILITOVAYA SCHISTS IN THE CARPATHIANS.
NATURE. 1974: LABORATORY THERMOLYSIS OF ORGANIC MATTER USED TO
NATURE. /SOIL/PEAT/COAL/ 1936: HUMUS
NEDGNE SEDIMENTS OF THE EASTERN KHAMCHATKA. 1973: LAWS GOVERNING
NETHERLANDS.
NETHERLANDS. 1964: THE ORIGIN OF NATURAL GAS
NETHERLANDS. 1964: THE ORIGIN OF NATURAL GAS
NEW ENGLAND AND OTHER AREAS. 1974: C
NEW SOUTH WALES TORBANITES.
NEW ZEALAND OIL AND GAS WELLS. 1974: COAL RANKS IN RE
NIGGER-HEAD IN THE YONSHAKU COAL SEAM. +ENG ABSTR. 1967: ON THE C
NITRIC ACID OF PYRITES FROM VITRINS AND COAL SAMPLES.
NITROGEN ILLUSTRATED BY THE PERMIAN GASES OF THE CENTRAL EUROPEAN
NITROGEN FROM COALS OF DIFFERENT RANK AND ITS RELEASE UNDER GEOCHEM
NITROGEN IN COAL.
NITROGEN ISOTOPES IN DUTCH COALS AND NATURAL GAS. I
NOMENCLATURE AND CLASSIFICATION. 1954: COAL AND BIT
NOMENCLATURE AND COAL PETROGRAPHIC ANALYSIS (BELGIUM, 1970). 1972:
NOMENCLATURE AND MICROSCOPIC PHOTOMETRIC METHODS. 1972: MICROSCOPI
NOMENCLATURE FOR THE MICROSTRUCTURAL TYPES OF COAL CONSTITUENTS. I
NOMENCLATURE USED IN THE STUDY OF LIGNITES: EXAMPLES FROM THE CETIC
NON BITUMINOUS PART OF THE DISPERSED ORGANIC MATTER IN SEDIMENTARY
NDRILSK REGION OF THE TUNGUSKA BASIN. 1971: A COMPOSITE INVESTIGA
NDRILSK REGION. 1971: THE CHARACTER OF THE
NORTHUMBERLAND. 1973: REFLECTIVITY AND ANISOTROPY OF VITRINI
NPC REGION 9. /ILLINOIS BASIN/MISSISSIPPI EMBAYMENT/ CINCINNATI ARC
OCCURRENCES.
OCEANS. 1971: ORGANIC MATTER
OIL + HYDROCARBON
OIL & GAS PROGNOSIS/ACCUMULATION/ CATAGENESIS/ REGIONAL MAPS/PYRITI
OIL AND ASPHALT.
OIL AND GAS BASINS. 1970: VERTICA
OIL AND GAS CONTENT). 1972: COALIFICATION OF THE ORGANIC MATTER D
OIL AND GAS DEPOSITS IN VARIOUS OIL AND GAS BASINS.
OIL AND GAS DEPOSITS. +ENG & RUS SUM. 1973: APPLICATI
OIL AND GAS DURING THE SUBSIDENCE OF SEDIMENTS. 1970: CATAGENESIS
OIL AND GAS EXPLORATION. 19
OIL AND GAS EXPLORATION.
OIL AND GAS EXPLORATION. 1972: PRE- AND POST- DEF
OIL AND GAS EXPLORATION. +DISC. 1975: PRE- AND POST- DEF
OIL AND GAS FIELDS IN WESTERN SIBERIA. 1969: ROLE OF ALTERATION PR
OIL AND GAS FORMATION IN THE EARTH'S CRUST FROM CARBON ISOTOPE STUD
OIL AND GAS FROM COAL METAMORPHISM? +DISC.
OIL AND GAS IN PRECAMBRIAN DEPOSITS.
OIL AND GAS IN SIBERIA. /OIL & GAS PROGNOSIS/ACCUMULATION/ CATAGENE
OIL AND GAS IN SIBERIA. /TOTAL ORGANICS/BITUMENS/REGIONAL CATAGENES
OIL AND GAS IN SOME AUSTRALIAN SEDIMENTARY BASINS.
OIL AND GAS IN THE BDL'SHESYNIYIN BASIN OF THE PRE- URAL DOWNWARP. 1
OIL AND GAS IN THE GIPPSLAND BASIN. 1969: THE DIAGENESIS OF PLANT
OIL AND GAS IN THE SYDNEY BASIN.
OIL AND GAS IN TIME AND SPACE.
OIL AND GAS OCCURRENCE.
OIL AND GAS OCCURRENCES. 1969: SEDI
OIL AND GAS OF THE WEST-SIBERIAN PLAIN.
OIL AND GAS POTENTIAL IN THE APPALACHIAN BASIN DETERMINED FROM COND
OIL AND GAS POTENTIAL.
OIL AND GAS POTENTIAL.
OIL AND GAS PRODUCTION IN KENTUCKY.
OIL AND GAS PROSPECTS IN SEA REGIONS. 1972:
OIL AND GAS WELLS. 1974: COAL RANKS IN RELATION TO DE
OIL AND GAS.
OIL AND GAS.
OIL AND GAS. SAPROPEL/ALGAE/
OIL AND GAS. +ENG SUM. 1958: THE SIGNIFICANCE OF REGIONAL ME
OIL AND GAS. +ABSTR. 1972: TH

- TYPE OF ORGANIC MATTER UPON CONSTITUTION OF MICRO-OF DIAPYSED ORGANIC MATTER AND THE FORMATION OF STUDIES. 1973: ALTERATION OF CRUDE HIP BETWEEN RATIO OF PRISTANE TO PHYTANF, CRUDE IN POSIDONIA SHALES AS AN INDICATION OF RESIDUAL STAGES. 1973: SOLID BITUMENS IN OILCARBONS OF OILS AS IN INDICATOR OF CONDITIONS OF 1972: HEAT INFLUENCES SIZE OF GIANT IL FIELD FORMATIONS (AS EXEMPLIFIED BY MANGYSHLAK 1966: EOMETAMORPHISM CAN DETERMINE IS/ 1973: EXPRESSION CONDITIONS OF MAIN PHASE OF 1967: OIL-BEARING STRATA AND CONDITIONS OF ELIC FACIES/ 1974: MODELING OF THE MAIN PHASE OF 1969: THE MAIN PHASE OF 1969: THE MAIN PHASE OF 1974: PRINCIPAL ZONE OF 974: DISPERSED ORGANIC MATTER IN THE MAIN ZONE OF ATA ON EVALUATION OF PREDICTED CONTENT IN GAS AND 1974: TIME - TEMPERATURE RELATION IN 1969: OPTIMUM DEPTHS FOR THE FORMATION OF 1963: GEOLOGIC CONDITIONS OF COAL AND DEPOSITS OF THE BALTIC SEA REGION AS AN INDEX OF 1972: DEPTHS OF URIAL. //REFLECTANCE/PYROLYSIS/PYROCHROMATOGRAPHY / 1975: 1975: 1963: ORIGIN OF THE ALBERT MINES 1970: GREEN RIVER VARIATIONS OF THE ORGANIC MATERIAL OF GREEN RIVER 1967: THE CONSTITUTION AND SYNTHESIS OF RANSFORMATION OF THE ORGANIC MATTER TO BITUMEN IN VESTIGATE HOW KEROGEN IS BOUND TO THE MINERALS IN L VARIATIONS OF ORGANIC MATERIAL FROM GREEN RIVER 1963: NATIVE BITUMENS ASSOCIATED WITH 1974: THE ORGANIC MATTER IN 1967: ORGANIC MATTER AND 1973: HOW TO EVALUATE POTENTIAL GAS AND 1973: CATAGENESIS OF ORGANIC MATTER OF E BRITISH ISLES. 1954: THE THEORY OF GENESIS OF 1919: RELATION OF 1973: PCB'S IN MICROSCOPE IMMERSION 1970: FOSSIL ORGANIC MATERIAL AND 1917: LATE THEORIES REGARDING THE ORIGIN OF ABSORPTION WITH RESPECT TO REFLECTANCE IN AIR OR GRAD DISTRICT, VOLGA REGION, ON THE PROPERTIES OF GEOCHEMICAL PROCESSES FORMING HYDROCARBONS OF THE TA OF THE WEST-SIBERIAN LOWLAND. 1967: LTERATION OF ORGANIC MATTER IN COAL INCLUSIONS IN AL OIL DEPOSIT. +DISC /OTA OF WOOD, COAL, SHALES, ON. 1965: CHARACTER AND RELATIONSHIP OF POOLS OF GYSHLAK OIL FIELDS). 1972: SOLID HYDROCARBONS OF AND PREDICTIVE MODEL FOR THE ALTERATION OF CRUDE 1968: SIGNIFICANCE OF HIGH WAX 35: METAMORPHISM OF ORGANIC SEDIMENTS AND DERIVED 1920: CARBON RATIOS OF CARBONIFEROUS COALS OF KEE GROUP IN SOUTHEASTERN KANSAS AND NORTHEASTERN IC CHANGES IN SAPROPELIC ORGANIC MATTER USING THE LIFICATION IN STRATA OF THE GRAUE SCHICHTENFOLGE (1964: PROPOSED WORKING REFLECTIVITY STANDARDS FOR ENS. 1971: OF THE PARIS BASIN; PART 1, STUDY BY ELEMENTARY ORATORY. 1968: A STUDY ON THE AND THERMAL HISTORY OF SEDIMENTS. +OISC. 1975: 1959: REFLECTIVITY SPECTRUM AND PYROLYSIS OF KEROGEN AND COAL COMPARED BY USE OF 1975: ELECTRON SPIN RESONANCE (ESR) COMPARED WITH WITH VERTICALLY INCIDENT LIGHT. 1937: 1962: THE DEVELOPMENT OF DIFMNTARY ROCKS. 1977: N THE CHEMICAL STRUCTURE OF PETROLEUM AND COAL BY DNTRIATIONS TO THE CHARACTERIZATIONS OF HUMUS BY + TRANSLUCENCY + TRANSMITTANCE + 1973: OXIDIZED VITRINITES -- THEIR AROMATICITY, 1972: 1971: DISPERSION OF THE 1972: 1972: 1972: 1967: RFNCE IN THE DEGREES OF COALIFICATION AND IN THE 1944: THE 1958: / 1974: INFLUENCE OF TEMPERATURE AND PRESSURE ON 1971: THE N/CLASSIFICATION/MACERALS/ANALYSIS/CARBONIZATION / : THE DETERMINATION OF PALEOTEMPERATURES FROM THE 1972: IN EASTERN CISCAUCASIS. 1969: COAL PETROLOGY AND THEIR POSSIBLE APPLICATION IN RPOSED WORKING REFLECTIVITY STANDARDS FOR OPAQUE TO DIAGENETIC LOSS. /IRON & SULFUR VALENCE, TOTAL TRY OF PLANT MATTER/ 1975: RELATION OF CHANGES OF 1969: EARTH WAXES, PEAT, MONTAN WAX AND OTHER 1974: HYDROCARBON GASES AND PETROLFUM). 1958: MFXICO. 1973: SEMIFMNTS IN SIXTEEN MARINE BASINS OF THE USSR. / MATFRIAL AND PETROLEUM ORIGIN. /ALGINITE /KEROGEN/ 1972: ANALYSIS OF BENZENE AND CHLOROFORM SOLUBLE 1970: PETROGRAPHIC CLASSIFICATION OF FOSSIL 1975: CLASSIFICATION OF CARBONACEOUS ROCKS AND 1969: PRESENT STATE OF INVESTIGATIONS OF THE 1974: PALYNOFORM TRANSLUCENCY AND 1974: RATORY STUDIES OF CATAGENESIS OF ORGANIC MATTER. / OF THE RECENT PEAT ACCUMULATION AREAS. /CLAY AND TER IN QUATERNARY SEDIMENTS IN THE GULF OF LION. / ROUS FORMATION. 1969: THE ORTHEASTERN OKLAHOMA. 1962: 1962: 1969: AGENESIS/CATAGENESIS/ 1974: RECENT ADVANCES IN SPHALTENES/ ALKANES/PETROLEUM GEOCHEMISTRY/ 1974: 1973: THE 1963: AGENESIS OF ORGANIC MATTER OF DIL SOURCE ROCKS. / 1969: THE COMPOSITION AND METAMORPHIC RANK OF DISPERSED OIL AND MACRO-OIL. 1970: INFLUENCE OF T 1971: CATAGENESIS T BALEY NJ73A KONTOCHEAE71K 1973: RE OIL COMPOSITION AND GEOLOGICAL ENVIRONMENT IN AUSTRALIA. 1973: RE OIL DEPOSIT. +DISC /OTA OF WOOD, COAL, SHALES, OIL, ASPHALTS/ 1963: DIL DEPOSITS OF THE BALTIC SEA REGION AS AN INDEX OF OIL MIGRATION OIL FIELD FORMATIONS (AS EXEMPLIFIED BY MANGYSHLAK OIL FIELDS). 19 OIL FIELDS. 1972: SOLID HYDROCARBONS OF OILS AS IN INDICATOR OF C OIL FLOOR. 1973: SOLID BITUMENS IN OIL DIL FORMATION AND DISTRIBUTION OF HYDROCARBONS IN HETEROCHRONOUS RO OIL FORMATION IN MESOZOIC STRATA OF THE WEST-SIBERIAN LOWLAND. OIL FORMATION IN THE LABORATORY. /UV-SPECTRA/CHEMISTRY OF BITUMENS OIL FORMATION. 1973: NEW D OIL FORMATION. /CATAGENESIS/ VITRINITE REFLECTANCE/ OIL FORMATION. /CATAGENESIS/ OIL FROM CRETACEOUS DEPOSITS OF S.W. KAMCHATKA. 1973: NEW D OIL GENESIS. OIL IN THE TERRIGENOUS JURASSIC IN EASTERN CISCAUCASIS. OIL METAMORPHISM. OIL MIGRATION STAGES. 1973: SOLID BITUMENS IN OIL OIL ORIGIN AND PRIMARY MIGRATION: A REVIEW AND CRITIQUE. OIL SHALE / 1975: COMPARISON OF KEROGEN DIAGENESIS WITH CLAY COM OIL SHALE (A BIOLOGOGRAPHY WITH ABSTRACTS). OIL SHALE (NEW BRUNSWICK) AND ITS ASSOCIATED ALBERTITE. OIL SHALE -- CONCEPT OF ORIGIN EXTENDED. OIL SHALE -- COLORADO NO.1 CORE. 1971: COMPOSITIONAL OIL SHALE. 1924: THE CHEMICAL DYNAMICS OF THE T OIL SHALE. 1970: USE OF CENTRIFUGAL SEPARATION TO IN OIL SHALE, WYOMING NO.1 CORE. 1973: COMPOSITIONAL OIL SHALES. /PETROGRAPHIC, ELEMENTAL ANALYSES/ OIL SOURCE ROCKS OF THE DEVONIAN IN THE VOLGA-URAL PETROLEUM REGION OIL SOURCE ROCKS. /ORGANIC GEOCHEMISTRY/ OIL SOURCE ROCKS. OIL THROUGH HYDROTHERMAL ALTERATION OF COAL TYPE SUBSTANCES WITHIN OIL TO CARBON RATIOS OF PENNSYLVANIAN COALS IN NORTH TEXAS. OIL. OIL. OIL. OIL. 1975: GRAPHS TO DETERMINE INDEX OF REFRACTION AND OIL. 1968: INFLUENCE OF THE DEGREE OF CATAGENESIS OF PALEOZOIC SED OIL-BEARING SEDIMENTS IN THE ARCTIC. 1972: SIGNIFICANCE OF MICROCO OIL-BEARING STRATA AND CONDITIONS OF OIL FORMATION IN MESOZOIC STRA OIL-BEARING STRATA. 1966: A OIL, ASPHALTS/ 1963: ORGANIC MATTER IN POSIDONIA SHALES AS AN INDIC OIL, GAS, AND DISSEMINATED BITUMEN WITH MESOZOIC SEDIMENTS OF THE K OILS AS IN INDICATOR OF CONDITIONS OF OIL FIELD FORMATIONS (AS EXEM OILS IN RESERVOIRS IN THE WESTERN CANADA BASIN. 1972: AN EXPLANAT OILS WITH RESPECT TO GENESIS OF PETROLEUM. 19 OIL. OKLAHOMA AND THEIR RELATION TO PETROLEUM. 1962: ORGANIC GEOCHEMISTRY OF CHERO OKLAHOMA. OLENEKSK BOGHEAD. /UV-ABSORPTION/CHEMICAL ANALYSIS/ 1974: LABORATO OILIGOCFNE). +ENG ABSTR 1974: THE MONTMORILLONITE MIXED-LAYER CLAY M OPAQUE ORE MINERALS. OPTIC DISTINCTION BETWEEN GELINITE - COLLINITE AND BITUMENS - KEROGI OPTICAL ANALYSIS AND BY ELECTRON MICROSCOPY AND DIFFRACTION ANALYSI OPTICAL AND CHEMICAL CHARACTERS OF SOME COALS CARBONISED IN THE LAB OPTICAL AND CHEMICAL INDICATORS OF MATURATION, PETROLEUM POTENTIAL OPTICAL CONSTANTS OF BITUMINOUS COAL; ESTIMATION OF AROMATICITY. OPTICAL CRITERIA. +OISC /SPORINITE VS VITRINITE REFLECTANCE/TIME/ I OPTICAL INDICATORS OF KEROGEN MATURATION. +OISC /SAPROPEL/ OPTICAL MEASUREMENTS IN POLARIZED LIGHT. PT.1. MICROSCOPIC METHODS OPTICAL METHODS FOR EVALUATION OF LIGNITES. OPTICAL METHODS OF MEASURING THE MATURATION OF ORGANIC MATTER IN SE OPTICAL METHODS. +OISC. 1972: A COMPARATIVE INVESTIGATION O OPTICAL METHODS. +FR E ROM SUM. 1970: C OPTICAL PROPERTIES + REFRACTIVE INDEX + ABSORPTION + REFLECTANCE OPTICAL PROPERTIES AND POSSIBLE DETECTION. OPTICAL PROPERTIES OF CARBONIZED VITRINITES - A REPLY. OPTICAL PROPERTIES OF CARBONIZED VITRINITES. OPTICAL PROPERTIES OF CARBONIZED VITRINITES. OPTICAL PROPERTIES OF CARBONIZED VITRINITES. OPTICAL PROPERTIES OF COALS AND GRAPHITE. OPTICAL PROPERTIES OF COALS WITH CALCAREOUS MIXTURES. 1968: OIFFE OPTICAL PROPERTIES OF COALS. OPTICAL PROPERTIES OF GRAPHITE AND SEVERAL SAPROPELIC AND HUMIC COAL OPTICAL PROPERTIES OF MACERALS IN COAL. OPTICAL PROPERTIES OF SOME BOWEN BASIN VITRINITES. OPTICAL PROPERTIES/X-RAY/ 1961: COAL: TYPOLOGY, CHEMISTRY, PHYSICS, OPTICAL REFLECTANCE OF COAL PARTICLES IN SEDIMENTS. 1975 OPTICALLY BIAXIAL ANTHRACITIC VITRINITES. OPTIMUM DEPTHS FOR THE FORMATION OF OIL IN THE TERRIGENOUS JURASSIC ORE MINERALOGY. 1964: REFLECTANCE TECHNIQUES IN ORE MINERALS. 1964: P ORGANIC ANALYSES/CAMBRIAN & PRECAMBRIAN SAPROPELIC FACIES/ 1974: CA ORGANIC AND CLAY SUBSTANCES IN DEPOSITS OF THE RECENT PEAT ACCUMULA ORGANIC BRDWN COAL CONSTITUENTS. ORGANIC CARBON IN PROTEROZOIC FORMATIONS OF THE KOLA PENINSULA. ORGANIC CARBON IN SEDIMENTARY ROCKS (IN RELATION TO THE PRESENCE OF ORGANIC CARBON ISOTOPE RATIOS IN QUATERNARY CORES FROM THE GULF OF ORGANIC CARBON VS GRAIN SIZE, AREAL DISTRIBUTION/ 1973: ACCUMULATI ORGANIC CATAGENESIS/ 1974: ALGAL 1974: ALGAL ORGANIC COMPOUNDS OF COAL AND THEIR RELATIONSHIPS TO STRATIGRAPHY A ORGANIC CONSTITUENTS IN SEDIMENTARY ROCKS. ORGANIC CONSTITUENTS OF SEDIMENTARY ROCKS. ORGANIC CONTENT OF SEDIMENTARY ROCKS. ORGANIC DIAGENESIS. ORGANIC ELEMENTAL ANALYSIS. ORGANIC FACIES/ 1974: DIFFERENTIAL THERMAL ANALYSIS USED IN LABO ORGANIC FACIES/CHEMISTRY OF PLANT MATTER/ 1975: RELATION OF CHANGES ORGANIC FACIES/REFLECTANCE/ 1974: SOLID ORGANIC MAT ORGANIC GEOCHEMISTRY OF CERTAIN SAMPLES FROM THE SCOTTISH CARBONIFE ORGANIC GEOCHEMISTRY OF CHERDKE GROUP IN SOUTHEASTERN KANSAS AND N ORGANIC GEOCHEMISTRY OF COAL. 1974: ALGAL 1974: ALGAL ORGANIC GEOCHEMISTRY OF HUMIC SUBSTANCES AND KEROGEN: A REVIEW. /OI ORGANIC GEOCHEMISTRY OF MESOZOIC STRATA CONTAINING OIL AND GAS IN S ORGANIC GEOCHEMISTRY OF TORBANITE PRECURSORS. ORGANIC GEOCHEMISTRY. ORGANIC GEOCHEMISTRY. ORGANIC GEOCHEMISTRY. 1973: CAT ORGANIC GEOCHEMISTRY: METHODS AND RESULTS. ORGANIC INCLUSIONS IN PERMIAN, TRIASSIC AND JURASSIC DEPOSITS OF TH

FACIES. 1971: PDST- SEDIMENTATION ALTERATION OF 1970: FOSSIL
1973: COMPOSITIONAL VARIATIONS OF
1971: SIGNIFICANCE OF INVESTIGATING
E TO THE LOCATION AND IDENTIFICATION OF DISPERSED
E TO THE LOCATION AND IDENTIFICATION OF DISPERSED
1971: TERMS CONNECTED WITH INVESTIGATION OF
SUM.. 1969: MORPHOLOGY OF
1971: COMPOSITIONAL VARIATIONS OF THE
1973: VARIATION IN CHEMICAL COMPOSITION OF HUMUS
SPAN SUM. 1971: PETROGRAPHIC STUDY OF INSOLUBLE
972: SIGNIFICANCE OF MICROCOMPONENTS OF DISPERSED
NVESTIGATION OF THE POTENTIAL GAS GENERATION FROM
HATKA. 1973: LAWS GOVERNING DISTRIBUTION OF THE
ON PROCEDURES FOR KEROGENS AND ASSOCIATED SOLUBLE
BASIN. 1968: GAS-YIELD CAPACITY OF SEDIMENTARY
CE/ 1974: PETROGRAPHIC AND PALYNOLOGICAL STUDY OF
1958: INSOLUBLE
1958: INSOLUBLE
S. +ENG & SPAN SUM. 1972: STUDY OF THE INSOLUBLE
ATE OF PRESERVATION OF STRUCTURAL ELEMENTS OF THE
OF OIAGENETIC PROCESSES IN FORMATION OF KINDS OF
STRUCTURE OF THE INSOLUBLE PART OF THE DISPERSED
RES AND PRESSURES ON THE COMPOSITION OF DISPERSED
RINCIPAL COMPONENTS OF VARIOUS KINDS OF DISPERSED
BY THERMAL ANALYSES. 1971: STUDY OF THE RESIDUAL
METRIC ANALYSIS. 1973: ANALYSIS OF THE INSOLUBLE
1971: METHODS OF EXTRACTING PYRITE FROM RESIDUAL
OR DETERMINING MATURATION OF ILLITE AND DISPERSED
LYSIS/CATAGENESIS/ 1974: COMPOSITION OF DISPERSED
+ DISPERSED ORGANICS + DISSEMINATED
O: MICROSCOPIC EXAMINATION OF KEROGEN I DISPERSED
. 1975: MICROSCOPICAL STUDY OF
1973: CONTENT AND RATE OF ACCUMULATION OF
1965: RESULTS OF STUDY OF DISPERSED
. 1965: SYSTEMATIC DISTRIBUTION OF DISSEMINATED
RA OF BITUMINOIDS FOR MEASURING RANK OF DISPERSED
F COAL. 1971:
1963: A STUDY OF SEIOMENTED
W AQUITAINE BASIN (FRANCE). 1974: OIAGENESIS OF
OIMENTARY BASINS. 1973: OIAGENESIS OF
AL PETROLEUM REGION. 1967:
N SIBERIA. 1969: ROLE OF ALTERATION PROCESSES OF
OF KEROGEN. 1970: THE INFLUENCE OF THE ORIGIN OF
1971: CATAGENESIS OF DISPERSED
CE OF SEDIMENTS. 1970: CATAGENESIS OF DISPERSED
HEICATION. 1968: COAL
1973: TRANSFORMATION OF SAPROPELIC DISPERSED
CARBONS/ CATAGENESIS/ 1974: THE RELATION BETWEEN
IL AND GAS CONTENT). 1972: COALIFICATION OF THE
1973: EVOLUTION OF
71: ON THE QUESTION OF CHARACTERISING THE LOSS OF
1973: TRANSFORMATION OF DISPERSED SAPROPELIC
EPH/ 1974: POST- OIAGENETIC CHANGES IN DISPERSED
E/ 1974:
R IBASED ON THE EXAMPLE OF THE HUMIC VARIETIES OF
ETHOD OF STUDYING REFLECTANCE OF NON- EXTRACTABLE
1963: DISTRIBUTION AND TYPES OF
1973: CHARACTERIZATION OF THE
1971:
1971: OIAGENESIS OF
SHALES IN LOWER SAXONY. 1960: TRANSFORMATION OF
OSIOONIA SHALES OF LOWER SAXONY. 1960: CHANGE IN
1973: COMPOSITION AND STRUCTURE OF
1973: CATAGENESIS OF DISPERSED
1966: ALTERATION OF
1972: CLASSIFICATION OF SAPROPELIC
1974: THE NATURE AND OIAGENESIS OF
ERIA). 1971: REGULARITIES IN THE ACCUMULATION OF
1974: INFLUENCE OF NATURE AND OIAGENESIS OF
F GASES AND BITUMINOIDS BY CATAGENESIS OF DISPERSED
N OF THE NATURE AND METAMORPHIC RANK OF DISPERSED
1971: THE PETROGRAPHIC COMPOSITION OF DISPERSED
RELATING STRATA. 1972: DISTRIBUTION OF DISPERSED
1972:
SIZE, AREAL DISTRIBUTION/ 1973: ACCUMULATION OF
NIC MATTER USED TO STUDY CATAGENESIS OF DISPERSED
1974: THE
74: CONSTITUENT AND CHEMICAL CONTENT OF DISPERSED
PLIFIED BY CERTAIN DEPOSITS IN THE USSR). 1969:
/OTA OF WOOD, COAL, SHALES, OIL, ASPHALTS/ 1963:
1970: MORPHOGENETIC TYPES OF OCCURRENCE OF
1974: THE ORIGIN OF
C FACIES/REFLECTANCE/ 1974: SOLIO
RAIN SIZE, CARBONATES/ 1973: CHARACTERIZATION OF
ENESIS. 1974: THERMAL ALTERATION EXPERIMENTS ON
1972:
TERTIARY CLAYEY SEDIMENTS AND INCLUDED DISPERSED
1972: ZONING OF METAMORPHISM OF COALS AND
1963: STUDY OF DISPERSED
1957: METHODS OF STUDYING DETRITAL
1969: AUTOMATIC DETERMINATION OF THE RANK OF
METHOD OF COAL PETROGRAPHY FOR STUDY OF DISPERSED
N PROCESSES OF METAMORPHISM OF COAL AND DISPERSED
POSITION AND CATAGENETIC ALTERATION OF DISPERSED
E-PETROGRAPHIC METHODS. 1971: STUDY OF THE
1958: MODES OF OCCURRENCE OF DISPERSED
?: OPTICAL METHODS OF MEASURING THE MATURATION OF
STUDY OF THE NON BITUMINOUS PART OF THE DISPERSED
ITIONS AT DEPTH ON TRANSFORMATION OF DISSEMINATED
COPIC STUDY IN REFLECTED LIGHT AND REFLECTANCE OF
UM POTENTIAL, PARIS, 1973. 1975: PETROGRAPHY OF
1970: THERMAL ALTERATION OF THE
1969: FACTORS CONTROLLING THE DISTRIBUTION OF
1973: EFFECTS OF WEATHERING ON
TWO BLACK SOILS. 1974: MICROSCOPIC PHOTOMETRY OF
OMETRIC METHODS. 1972: MICROSCOPIC PHOTOMETRY OF
AND AGRICULTURE. 1973: MICROSCOPIC PHOTOMETRY OF
1972: GEOCHEMISTRY OF DISPERSED
EANS. 1971:
1970: CLASSIFICATION OF DISPERSED
IN. 1964: METAMORPHISM OF DISPERSED
1974: DISPERSED
. 1970: TRANSFORMATION OF
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975: PETROLEUM GENESIS IN RELATION TO THE KIND OF
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ORGANIC MATTER I IN METAMORPHIC ROCKS OF THE PATOM MOUNTAINS.
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- 1967: TRANSFORMATION OF ORGANIC MATTER IN THE ZONE OF CATAGENESIS.
 1975: MICROSCOPIC STUDY OF DISPERSED ORGANIC MATTER IN TWO SECTIONS.
 III. REFLECTANCE AND FLUORESCENCE PHOTOMETRY OF ORGANIC MATTER IN THIN BLACK SOILS. 1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN UPPER PERMIAN AND MESOZOIC DEPOSITS OF THE VILVUJ ORGANIC MATTER OF COAL AS INDICATOR OF LITHIFICATION IN SEDIMENTARY ORGANIC MATTER OF OIL SOURCE ROCKS. /ORGANIC GEOCHEMISTRY/
 1972: THIRD SEMINAR ON ORGANIC MATTER OF RECENT AND ANCIENT SEDIMENTS, 25-27 MAY, 1972.
 1971: ORGANIC MATTER OF RECENT AND FOSSIL SEDIMENTS.
 1974: THERMAL ANALYSIS OF ORGANIC MATTER OF ROCKS TO ESTABLISH THEIR CATAGENESIS AND METAGENE ORGANIC MATTER OF ROCKS.
 1968: THE ORGANIC MATTER OF ROCKS. THE METHODS OF STUDY AND SIGNIFICANCE IN G ORGANIC MATTER OF SEDIMENTS BY PYROLYSIS.
 1970: CHARACTERIZATION OF THE INSOLUBLE ORGANIC MATTER OF THE CARBONATE - TERRIGENOUS COMPLEX IN THE LOWER TRIBUTION, COMPOSITION AND STATE OF THE DISPERSED ORGANIC MATTER OF VARIOUS SUBTYPES.
 1971: CHARACTERISTICS OF SAPROPELIC ORGANIC MATTER THAT IS HIGHLY METAMORPHOSED. 1973: CHARACTERIZATION OF SAPROPELIC (SAPROPLANKTONIC) DISPERSED ORGANIC MATTER THAT IS MAINLY LAND PLANTS. /HYDROCARBON GENERATION RIGENIZED / 1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC MATTER TRANSFORMATION IN LATE STAGES OF LITHOGENESIS I CATA HE CHEMICAL DYNAMICS OF THE TRANSFORMATION OF THE ORGANIC MATTER UNDER THE ACTION OF CONTACT METAMORPHISM AND URANIUM GENESIS, METAGENESIS. 1970: FEATURES OF ORGANIC MATTER UPON CONSTITUTION OF MICRO- OIL AND MACRO-OIL.
 1972: TRANSFORMATION OF DISPERSED ORGANIC MATTER USED TO STUDY CATAGENESIS OF DISPERSED ORGANIC MATTE ORGANIC MATTER USING THE OLENEKSK BOGHEAD. /UV-ABSORPTION/CHEMICAL 1974: LABORATORY THERMOLYSIS OF Y SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC MATTER WITH OPTH ACCORDING TO OIAGENETIC LOSS. /IRON & SUL ORGANIC MATTER. 1958
 1970: LABORATORY THERMOLYSIS OF Y SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC MATTER. 1974: CHEM ORGANIC MATTER. 1960: THE POSS ORGANIC MATTER. 1964: PROBABLE QUANTITIES OF HY ORGANIC MATTER. 1969: CONTRIBUTION TO RESEARCH ON ZONES FAVORABLE ORGANIC MATTER. 1971: STUDY OF THE RELATIONSHIP BETWEEN CONTENT O ORGANIC MATTER. 1973: MAIN GAS FORMING PHASE AS ONE OF THE STAGES ORGANIC MATTER. EXPERIMENTAL MATHEMATICAL MODELING OF THE PROCESS ORGANIC MATTER. 1969: EXPERIMENT TO CHARACTERIZE PHYSICO-CHEMICAL ORGANIC MATTER. 1971: THE RELATION BETWEEN EPIGENETIC CHANGES OF J ORGANIC MATTER. 1971: THE ROLE OF FACIES AND ENVIRONMENTS OF SEOM ORGANIC MATTER. /CHEMICAL ANALYSES/ /CLAY CATAGENESIS/ 1974: LABORA ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON STATE ANALYSIS/ /MOBILE ORGANIC MATTER. /ORGANIC FACIES/ 1974: DIFFERENTIAL THERMAL ANAL ORGANIC MATTER. /SAPROPELIC/KEROGEN COLOR/THERMAL INDEX/HYDROCARBON G ORGANIC MATTER. /VS REFLECTANCE /TERRRESTRIAL VS SAPROPELIC FACIES/ ORGANIC MATTER. =ABSTR.
 1973: METAMORPHISM OF SEDIMENTARY ORGANIC MATTER) IN PETROLEUM EXPLORATION. 19 ORGANIC MATTER. / 1973: CARBON ISOTOPES IN PET ORGANIC MATTER/VITRINITE REFLECTANCE/COAL, KEROGEN, PETROLEUM MATURE ORGANIC MATTER. BASED ON PHYSICAL AND CHEMICAL STUDIES. 1971: CATA ORGANIC MATTER. ORGANIC METAMORPHISM, AND OIL AND GAS OCCURRENCE. ORGANIC MATTER. ISOTOPIC AND PETROLOGICAL EVIDENCE. 1973: THE ESR - KE ORGANIC MATTER. MATURITY OF SEDIMENTARY ROCKS. ORGANIC METAMORPHISM AND THE GENERATION OF PETROLEUM. 1973: THE ESR - KE ORGANIC METAMORPHISM AND THE GENERATION OF PETROLEUM. ORGANIC METAMORPHISM IN A TIME - TEMPERATURE DIAGRAM. ORGANIC METAMORPHISM TO GENERATION OF PETROLEUM. =ABSTR. 1973: AP ORGANIC METAMORPHISM. ORGANIC METAMORPHISM, AND OIL AND GAS OCCURRENCE. ORGANIC METAMORPHISM: ITS RELATIONSHIP TO PETROLEUM GENERATION AND ORGANIC MICROCONSTITUENTS OF SEDIMENTARY ROCKS. ORGANIC PARTICLES (PHYTOCLASTS) AS AN INDICATOR OF CONTACT AND BU ORGANIC PARTICLES (PHYTOCLASTS) AS INDICATORS OF THERMAL METAMORPH ORGANIC PARTICLES AS AN INDICATOR OF CONTACT AND BURIAL METAMORPH ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTARY ROCKS. ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTS WITH PARTICULAR CONS ORGANIC PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC PHOTOMETRIC METH ORGANIC PETROGRAPHIC STUDY FROM WELL SAMPLES FROM EASTERN QUEBEC. ORGANIC REMAINS FROM SHUNGITES OF THE PRECAMBRIAN OF KARELIA. ORGANIC RICHNESS AND EFFECTS OF LITHOLOGICAL VARIATION. 1975: PYROLY ORGANIC SEDIMENTS AND DERIVED OILS. ORGANIC SEDIMENTS. ORGANIC SEDIMENTS. 1965: ELECTRON SPIN RESONANCE - ITS APPLICATION ORGANIC SEDIMENTS. 1965: ELECTRON SPIN RESONANCE - ITS APPLICATION ORGANIC SOURCE MATERIAL AND A SUBSURFACE TEMPERATURE CONTROLLED CHE ORGANIC SUBSTANCE IN PEAT-BOGS OF THE RIONT INTERMONTANE DEPRESSION ORGANIC SUBSTANCE IN SEDIMENTS AND SOILS. 1973: COMBINATION O ORGANIC SUBSTANCES IN SEDIMENTS AND SOILS. 1972: OCCURRENCE, 1969: THE B ORGANIC SUBSTANCES. 1969: EXPERIMENTAL INVESTIG ORGANIC SUBSTANCES: APPLICATION TO HYDROCARBON RESEARCH. 1971: ORGANICS + DISSEMINATED ORGANIC MATTER + KEROGEN + RESIDUAL + INSOL ORGANICS/ GAS FROM COALIFICATION/ 1971: CARBON ISOTOPE MEASUREMENT ORGANICS/BITUMENS/REGIONAL CATAGENESIS/PARAMAGNETISM OF KEROGEN AND ORGANICS, BITUMIOLS, HYDROCARBONS/RELATIONS TO GRAIN SIZE, CARBONAT ORGAN ORIGIN AND ALTERATION OF BITUMINOUS MATTER IN COALS AND THE RELATIO ORGAN AND CHEMICAL COMPOSITION OF THE TRANSYLVANIAN DEPRESSION GAS ORGAN AND CLASSIFICATION OF NATURALLY OCCURRING CARBONACEOUS SUBST ORGAN AND EVOLUTION OF HYDROCARBONS IN EARLY TOARCIAN SHALES. 1974: ORIGIN AND ORGAN AND MATURATION OF PETROLEUM. +ENG ABSTR. 1974: ORIGIN AND A ORGAN AND MIGRATION OF HYDROCARBONS IN THE EASTERN SAHARA ALGERIA ORGAN AND PRIMARY MIGRATION: A REVIEW AND CRITIQUE. ORGAN AND THE OCCURRENCE OF METHANE IN THE SAAR-CARBONIFEROUS, W. ORGAN BETWEEN COAL AND PETROLEUM. ORGAN EXTENDED. ORGAN IN NORTHWESTERN GERMANY. 1968: THE RATIO OF THE STABLE CARB ORGAN OF AMORPHOUS SUBSTANCES OF COALS. ORGAN OF ANTHRAXOLITE AND IMPSONITE. ORGAN OF COAL AND CAUSTOBIDILITHS IN GENERAL. ORGAN OF COAL DEPOSITS. ORGAN OF COAL. 1971: ORGAN OF COAL. 1952: OEGRA ORGAN OF COAL. II. THE COALIFICATION OF LIGNIN AND CELLULOSE IN A ORGAN OF COAL. III. THE COALIFICATION OF RESINS AND WATERS IN NEUTR ORGAN OF COAL. V. THE COALIFICATION OF LIGNIN AND CELLULOSE IN ALK ORGAN OF COAL. ORGAN OF FOSSIL CHARCOAL (FUSAIN). ORGAN OF FUSAIN. ORGAN OF GAS IN NORTHWEST GERMANY. ORGAN OF LIGHT HYDROCARBONS OF PETROLEUM AS SUGGESTED BY THEIR COM ORGAN OF MICRINITE. ORGAN OF MICRINITE. +ENG ABSTR. ORGAN OF NATURAL GAS AS A RESULT OF RENEWED COALIFICATION IN NORTH ORGAN OF NATURAL GAS AS A RESULT OF RENEWED COALIFICATION IN NORTH ORGAN OF NATURAL GAS FROM COALY SEDIMENTS. +ENG ABSTR ORGAN OF NITROGEN IN COAL. ORGAN OF NORTHWEST GERMAN NATURAL GAS DEPOSITS. ORGAN OF OIL. ORGAN OF ORGANIC MATTER AND THE DEGREE OF ITS EVOLUTION ON THE PRO
- 1967: TRANSFORMATION OF ORGANIC MATTER IN THE ZONE OF CATAGENESIS.
 1975: MICROSCOPIC STUDY OF DISPERSED ORGANIC MATTER IN TWO SECTIONS.
 III. REFLECTANCE AND FLUORESCENCE PHOTOMETRY OF ORGANIC MATTER IN THIN BLACK SOILS. 1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN UPPER PERMIAN AND MESOZOIC DEPOSITS OF THE VILVUJ ORGANIC MATTER OF COAL AS INDICATOR OF LITHIFICATION IN SEDIMENTARY ORGANIC MATTER OF OIL SOURCE ROCKS. /ORGANIC GEOCHEMISTRY/
 1972: THIRD SEMINAR ON ORGANIC MATTER OF RECENT AND ANCIENT SEDIMENTS, 25-27 MAY, 1972.
 1971: ORGANIC MATTER OF RECENT AND FOSSIL SEDIMENTS.
 1974: THERMAL ANALYSIS OF ORGANIC MATTER OF ROCKS TO ESTABLISH THEIR CATAGENESIS AND METAGENE ORGANIC MATTER OF ROCKS.
 1968: THE ORGANIC MATTER OF ROCKS. THE METHODS OF STUDY AND SIGNIFICANCE IN G ORGANIC MATTER OF SEDIMENTS BY PYROLYSIS.
 1970: CHARACTERIZATION OF THE INSOLUBLE ORGANIC MATTER OF THE CARBONATE - TERRIGENOUS COMPLEX IN THE LOWER TRIBUTION, COMPOSITION AND STATE OF THE DISPERSED ORGANIC MATTER OF VARIOUS SUBTYPES.
 1971: CHARACTERISTICS OF SAPROPELIC ORGANIC MATTER THAT IS HIGHLY METAMORPHOSED. 1973: CHARACTERIZATION OF SAPROPELIC (SAPROPLANKTONIC) DISPERSED ORGANIC MATTER THAT IS MAINLY LAND PLANTS. /HYDROCARBON GENERATION RIGENIZED / 1974: NATURAL AND ARTIFICIAL DIAGENESIS OF ORGANIC MATTER TRANSFORMATION IN LATE STAGES OF LITHOGENESIS I CATA HE CHEMICAL DYNAMICS OF THE TRANSFORMATION OF THE ORGANIC MATTER UNDER THE ACTION OF CONTACT METAMORPHISM AND URANIUM GENESIS, METAGENESIS. 1970: FEATURES OF ORGANIC MATTER UPON CONSTITUTION OF MICRO- OIL AND MACRO-OIL.
 1972: TRANSFORMATION OF DISPERSED ORGANIC MATTER USED TO STUDY CATAGENESIS OF DISPERSED ORGANIC MATTE ORGANIC MATTER USING THE OLENEKSK BOGHEAD. /UV-ABSORPTION/CHEMICAL 1974: LABORATORY THERMOLYSIS OF Y SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC MATTER WITH OPTH ACCORDING TO OIAGENETIC LOSS. /IRON & SUL ORGANIC MATTER. 1958
 1970: LABORATORY THERMOLYSIS OF Y SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC MATTER. 1974: CHEM ORGANIC MATTER. 1960: THE POSS ORGANIC MATTER. 1964: PROBABLE QUANTITIES OF HY ORGANIC MATTER. 1969: CONTRIBUTION TO RESEARCH ON ZONES FAVORABLE ORGANIC MATTER. 1971: STUDY OF THE RELATIONSHIP BETWEEN CONTENT O ORGANIC MATTER. 1973: MAIN GAS FORMING PHASE AS ONE OF THE STAGES ORGANIC MATTER. EXPERIMENTAL MATHEMATICAL MODELING OF THE PROCESS ORGANIC MATTER. 1969: EXPERIMENT TO CHARACTERIZE PHYSICO-CHEMICAL ORGANIC MATTER. 1971: THE RELATION BETWEEN EPIGENETIC CHANGES OF J ORGANIC MATTER. 1971: THE ROLE OF FACIES AND ENVIRONMENTS OF SEOM ORGANIC MATTER. /CHEMICAL ANALYSES/ /CLAY CATAGENESIS/ 1974: LABORA ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON STATE ANALYSIS/ /MOBILE ORGANIC MATTER. /ORGANIC FACIES/ 1974: DIFFERENTIAL THERMAL ANAL ORGANIC MATTER. /SAPROPELIC/KEROGEN COLOR/THERMAL INDEX/HYDROCARBON G ORGANIC MATTER. /VS REFLECTANCE /TERRRESTRIAL VS SAPROPELIC FACIES/ ORGANIC MATTER. =ABSTR.
 1973: METAMORPHISM OF SEDIMENTARY ORGANIC MATTER) IN PETROLEUM EXPLORATION. 19 ORGANIC MATTER. / 1973: CARBON ISOTOPES IN PET ORGANIC MATTER/VITRINITE REFLECTANCE/COAL, KEROGEN, PETROLEUM MATURE ORGANIC MATTER. BASED ON PHYSICAL AND CHEMICAL STUDIES. 1971: CATA ORGANIC MATTER. ORGANIC METAMORPHISM, AND OIL AND GAS OCCURRENCE. ORGANIC MATTER. ISOTOPIC AND PETROLOGICAL EVIDENCE. 1973: THE ESR - KE ORGANIC MATTER. MATURITY OF SEDIMENTARY ROCKS. ORGANIC METAMORPHISM AND THE GENERATION OF PETROLEUM. 1973: THE ESR - KE ORGANIC METAMORPHISM AND THE GENERATION OF PETROLEUM. ORGANIC METAMORPHISM IN A TIME - TEMPERATURE DIAGRAM. ORGANIC METAMORPHISM TO GENERATION OF PETROLEUM. =ABSTR. 1973: AP ORGANIC METAMORPHISM. ORGANIC METAMORPHISM, AND OIL AND GAS OCCURRENCE. ORGANIC METAMORPHISM: ITS RELATIONSHIP TO PETROLEUM GENERATION AND ORGANIC MICROCONSTITUENTS OF SEDIMENTARY ROCKS. ORGANIC PARTICLES (PHYTOCLASTS) AS AN INDICATOR OF CONTACT AND BU ORGANIC PARTICLES (PHYTOCLASTS) AS INDICATORS OF THERMAL METAMORPH ORGANIC PARTICLES AS AN INDICATOR OF CONTACT AND BURIAL METAMORPH ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTARY ROCKS. ORGANIC PETROGRAPHIC CONSTITUENTS OF SEDIMENTS WITH PARTICULAR CONS ORGANIC PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC PHOTOMETRIC METH ORGANIC PETROGRAPHIC STUDY FROM WELL SAMPLES FROM EASTERN QUEBEC. ORGANIC REMAINS FROM SHUNGITES OF THE PRECAMBRIAN OF KARELIA. ORGANIC RICHNESS AND EFFECTS OF LITHOLOGICAL VARIATION. 1975: PYROLY ORGANIC SEDIMENTS AND DERIVED OILS. ORGANIC SEDIMENTS. ORGANIC SEDIMENTS. 1965: ELECTRON SPIN RESONANCE - ITS APPLICATION ORGANIC SEDIMENTS. 1965: ELECTRON SPIN RESONANCE - ITS APPLICATION ORGANIC SOURCE MATERIAL AND A SUBSURFACE TEMPERATURE CONTROLLED CHE ORGANIC SUBSTANCE IN PEAT-BOGS OF THE RIONT INTERMONTANE DEPRESSION ORGANIC SUBSTANCE IN SEDIMENTS AND SOILS. 1973: COMBINATION O ORGANIC SUBSTANCES IN SEDIMENTS AND SOILS. 1972: OCCURRENCE, 1969: THE B ORGANIC SUBSTANCES. 1969: EXPERIMENTAL INVESTIG ORGANIC SUBSTANCES: APPLICATION TO HYDROCARBON RESEARCH. 1971: ORGANICS + DISSEMINATED ORGANIC MATTER + KEROGEN + RESIDUAL + INSOL ORGANICS/ GAS FROM COALIFICATION/ 1971: CARBON ISOTOPE MEASUREMENT ORGANICS/BITUMENS/REGIONAL CATAGENESIS/PARAMAGNETISM OF KEROGEN AND ORGANICS, BITUMIOLS, HYDROCARBONS/RELATIONS TO GRAIN SIZE, CARBONAT ORGAN ORIGIN AND ALTERATION OF BITUMINOUS MATTER IN COALS AND THE RELATIO ORGAN AND CHEMICAL COMPOSITION OF THE TRANSYLVANIAN DEPRESSION GAS ORGAN AND CLASSIFICATION OF NATURALLY OCCURRING CARBONACEOUS SUBST ORGAN AND EVOLUTION OF HYDROCARBONS IN EARLY TOARCIAN SHALES. 1974: ORIGIN AND ORGAN AND MATURATION OF PETROLEUM. +ENG ABSTR. 1974: ORIGIN AND A ORGAN AND MIGRATION OF HYDROCARBONS IN THE EASTERN SAHARA ALGERIA ORGAN AND PRIMARY MIGRATION: A REVIEW AND CRITIQUE. ORGAN AND THE OCCURRENCE OF METHANE IN THE SAAR-CARBONIFEROUS, W. ORGAN BETWEEN COAL AND PETROLEUM. ORGAN EXTENDED. ORGAN IN NORTHWESTERN GERMANY. 1968: THE RATIO OF THE STABLE CARB ORGAN OF AMORPHOUS SUBSTANCES OF COALS. ORGAN OF ANTHRAXOLITE AND IMPSONITE. ORGAN OF COAL AND CAUSTOBIDILITHS IN GENERAL. ORGAN OF COAL DEPOSITS. ORGAN OF COAL. 1971: ORGAN OF COAL. 1952: OEGRA ORGAN OF COAL. II. THE COALIFICATION OF LIGNIN AND CELLULOSE IN A ORGAN OF COAL. III. THE COALIFICATION OF RESINS AND WATERS IN NEUTR ORGAN OF COAL. V. THE COALIFICATION OF LIGNIN AND CELLULOSE IN ALK ORGAN OF COAL. ORGAN OF FOSSIL CHARCOAL (FUSAIN). ORGAN OF FUSAIN. ORGAN OF GAS IN NORTHWEST GERMANY. ORGAN OF LIGHT HYDROCARBONS OF PETROLEUM AS SUGGESTED BY THEIR COM ORGAN OF MICRINITE. ORGAN OF MICRINITE. +ENG ABSTR. ORGAN OF NATURAL GAS AS A RESULT OF RENEWED COALIFICATION IN NORTH ORGAN OF NATURAL GAS AS A RESULT OF RENEWED COALIFICATION IN NORTH ORGAN OF NATURAL GAS FROM COALY SEDIMENTS. +ENG ABSTR ORGAN OF NITROGEN IN COAL. ORGAN OF NORTHWEST GERMAN NATURAL GAS DEPOSITS. ORGAN OF OIL. ORGAN OF ORGANIC MATTER AND THE DEGREE OF ITS EVOLUTION ON THE PRO
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 STAHL W 68K
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 BOROEVEM 70I

- POSITS OF THE WEST-SIBERIAN LOWLAND. 1971: THE HERVE, AND CAMPINE. 1966: SPECIAL ASPECTS OF THE 1969: LUMINESCENCE MICROSCOPY OF ORGANIC N OF HYDROCARBON FORMATION. 1966: THE ORGANIC DIFFERENTIAL THERMAL ANALYSIS TO DETERMINE RANK AND SK BASIN. 1965: PY OF VITRINITES. 1965: CHEMICAL - PHYSICAL AND T-LOIRE, FRANCE]. +ENG GER & RUS ABSTR. 1966: ILYANS REGION OF THE CHECHEN-INGUSHK A.S.S.R. BY EXPERIENCE IN THE STUDY OF SOLID BITUMENS BY THE OF PETROLEUM. +ABSTR. 1973: APPLICATION OF COAL 63: STUDY OF DISPERSED ORGANIC MATTER IN ROCKS BY ESSION OF THE INTERNATIONAL COMMISSIONS ON COAL - HOTOMETRY OF ORGANIC MATTER IN SOILS. 1. ORGANIC FROM AUTUN, WITH FLUORESCENCE MICROSCOPY. 1967: 1970: 1974: GEOCHEMICAL AND ORGANIC : COALIFICATION OF WOODY TISSUE AS DEDUCED FROM A SIN. 1968: RESULTS OF A N OF SEDIMENTARY BASINS. +ENG & SPAN SUM. 1971: DEPOSITS IN THE USSR]. 1969: ORGANIC MATTER IN 1974: THE ORGANIC MATTER IN OIL SHALES. / NCLUSIONS IN LOWER CAMBRIAN CARBONATES STUDIED BY 1971: APPLICATION OF COAL DEGREE OF METAMORPHISM AND GRADE OF CLARAIN COALS 1965: INTERNATIONAL HANDBOOK OF COAL 1963: INTERNATIONAL HANDBOOK OF COAL NOSTICS + COMPONENTS + MICROCOMPONENTS + 1958: DOPPLERITE -- ITS CTANCE ANALYSIS. 1974: COAL 1971: APPLICATION OF A METHOD OF COAL RUS SUM. 1973: APPLICATION OF COAL 1956: 1951: 1973: PHYSICAL AND CHEMICAL PROPERTIES AND URE AND PETROLEUM POTENTIAL, PARIS, 1973. 1975: ALS OF SIBERIA. 1971: ANATOMY AND 1967: PROGRESS IN COAL 1974: STABLE REFLECTANCE STANDARDS FOR COAL VANCES IN INCIDENT FLUORESCENT MICROSCOPY IN COAL F BITUMINOUS COAL -- A FRUITFUL TECHNIQUE IN COAL METHODS AND RESULTS OF APPLIED COKE MICROSCOPY. / SEAMS OF THE MUNSTERLAND I WELL I COALIFICATION, 1972: INTERNATIONAL HANDBOOK OF COAL + 1959: FROM CELLULOSE TO 1964: ON THE COMPOSITION OF SOLID HYDROCARBONS OF RATIVE INVESTIGATION ON THE CHEMICAL STRUCTURE OF MIC FACTORS RESPONSIBLE FOR SPATIAL SEPARATION OF F OF PETROLEUM AND GAS SOURCE ROCKS AS CATALYSTS OF S CRUST. 1969: THE GENERAL SCHEME OF RMATION. 1974: CLAY MINERALS OF PS BETWEEN REGIONS CONTAINING CARBONIFEROUS COAL, SIS OF PLANT LIPIOS OURING THE FORMATION OF COAL, 1968: GENESIS OF SIS OF PLANT LIPIOS OURING THE FORMATION OF COAL, ON ISOTOPE COMPOSITION OF GASEOUS HYDROCARBONS IN 1966: THE ORIGIN OF LIGHT HYDROCARBONS OF 1970: THE ORIGIN OF AND METAMORPHISM OF COALS. 1965: DEPENDENCE OF 1969: THE RELATIONSHIP BETWEEN CATAGENESIS AND 1968: PALEOTEMPERATURES AND 1967: LITHIFICATION AND 1966: THE DURATION OF FORMATION OF CROFOSSILS, PALYNOPLANKTON J) AND THE EXISTENCE OF ATION STUDIES, A KEY TO EXPLORATION FOR PALEOZOIC 1972: UREMENT OF THEIR REFLECTANCE -- A CONTRIBUTION TO MINATION OF KEROGEN (DISPERSED ORGANIC MATTER) IN NATION OF KEROGEN (DISPERSED ORGANIC MATTER) IN ON CURVE OF THE MARITIME REGION AND ITS VALUE FOR OPTICAL STUDY OF ORGANIC MATTER -- APPLICATIONS TO 1960: THE POSSIBILITY OF 1969: INITIAL DATA ON MECHANISMS AND KINETICS OF CAL REACTION MECHANISM. 1969: ESSENTIALS OF THE SIBILITY OF APPLICATION OF MATHEMATICAL MODELS OF 1969: ON THE MECHANISM OF 1969: THE MAIN STAGE OF A NEW CHEMICAL - KINETIC MODEL FOR THE PROCESS OF N OF SAPROPETIC ORGANIC MATTER IN CONNECTION WITH 1973: TOWARD A QUANTITATIVE EVALUATION OF THE MATERIAL FROM THE PRIMARY DEPOSIT WATERS AND THE 1974: ORGANIC METAMORPHISM: ITS RELATIONSHIP TO 1965: ON THE OEPHTHS, TIME AND MECHANISM OF : CONTRIBUTION TO RESEARCH ON ZONES FAVORABLE FOR SOURCE ROCK. 1975: MATTER IN RECENT MARINE SEDIMENTS AS A MODEL FOR KINDS OF DISPERSED ORGANIC MATTER IIN RELATION TO AS SOURCE MATERIAL. 1973: PARAMAGNETISM OF KEROGEN AND ASPHALTENES/ ALKANES/ BITUMINOUS SEDIMENTS AND ITS IMPORTANCE FOR COAL AND / 1973: CARBON ISOTOPES IN 1925: CARBON RATIOS AND OLE OF ALTERATION PROCESSES OF ORGANIC MATTER AND 1971: EVOLUTION AND ALTERATION OF GANIC MATTER/VITRINITE REFLECTANCE/COAL, KEROGEN, 1971: SPATIAL AND TEMPORAL ANCHIMETAMORPHISM, AND 1974: ALGAL MATERIAL AND 5: OPTICAL AND CHEMICAL INDICATORS OF MATURATION, CINCINNATI ARCH/ 1971: THE CARBON RATIO RULE AND ER IN SEDIMENTS AND STUDY OF PALEOTEMPERATURE AND 1958: COAL METAMORPHISM AND BON COEFFICIENT AND ITS APPLICATION TO EVALUATING 5: USE OF THE CARBON RATIO METHOD FOR PREDICTING IL SOURCE ROCKS OF THE DEVONIAN IN THE VOLGA-URAL BETWEEN COALS, PETROLEUM, BITUMINOUS SCHISTS AND 1915: SOME RELATIONS IN ORIGIN BETWEEN COAL AND 1968: CURRENT VIEWS ON THE ORIGIN OF 1973: CHEMICAL CONSTITUTION OF COALS AND 1967: OXIDATION ZONES OF COAL AND 1933: THE QUESTION OF THE ORIGIN OF 1975: ORGANIC METAMORPHISM AND THE GENERATION OF 1972: ORGANIC METAMORPHISM AND THE GENERATION OF 1960: RELATION BETWEEN COAL AND 1972: FREE HYDROGEN IN GENESIS OF PETROGRAPHIC COMPOSITION OF DISPERSED ORGANIC MATTER IN MESOZOIC DE CONSTITUENTS OF CERTAIN HIGHLY COALIFIED COALS OF THE PETROGRAPHIC CONSTITUENTS OF SEIOIMENTARY ROCKS. PETROGRAPHIC CONSTITUENTS OF SEDIMENTS WITH PARTICULAR CONSIDERATIO PETROGRAPHIC CONSTITUTION OF BROWN COALS OF BULGARIA. +ENG SUM. 19 PETROGRAPHIC FEATURES OF THERMALLY METAMORPHOSED COALITE IN THE TUNGU PETROGRAPHIC INVESTIGATIONS ON COALS, COKES AND GRAPHITE. VI. INVE PETROGRAPHIC INVESTIGATIONS ON THE BOGHEAD-SHALES OF AUTUN ISADNE-5 PETROGRAPHIC METHOD IN LIGHT OF THE CARBON RATIO THEORY. 1962: STU PETROGRAPHIC METHOD. 1964: PETROGRAPHIC METHODS IN RELATING LEVEL OF ORGANIC METAMORPHISM TO G PETROGRAPHIC METHODS. 19 PETROGRAPHIC NOMENCLATURE AND COAL PETROGRAPHIC ANALYSIS (BELGIUM, PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC PHOTOMETRIC METHODS. 197 PETROGRAPHIC OBSERVATIONS ON URANIUM AND THORIUM BEARING BOGHEAD SH PETROGRAPHIC RESULTS FROM ANTHRACITES. PETROGRAPHIC STUDIES AND COALIFICATION. PETROGRAPHIC STUDY FROM WELL SAMPLES FROM EASTERN QUEBEC. PETROGRAPHIC STUDY OF BRANDON LIGNITE. 1966 PETROGRAPHIC STUDY OF CONTACT - METAMORPHIC COALS IN THE TUNGSK BA PETROGRAPHIC STUDY OF INSOLUBLE ORGANIC MATERIALS BY MEASUREMENT OF PETROGRAPHIC TYPES OF COMBUSTIBLE SHALES IAS EXEMPLIFIED BY CERTAIN PETROGRAPHIC, ELEMENTAL ANALYSES/ PETROGRAPHIC, LUMINESCENCE, SPECTROSCOPIC AND PALEOGEOGRAPHIC METHO PETROGRAPHICAL METHODS IN OIL AND GAS EXPLORATION. PETROGRAPHICALLY FROM THIN POLISHED SECTIONS. 1956: DETERMINATION PETROGRAPHY 12ND ED.). PETROGRAPHY 12ND ED.). PETROGRAPHY + PETROLOGY + CHARACTERIZATION + IDENTIFICATION + DIAG PETROGRAPHY AND GENESIS. PETROGRAPHY AND ITS APPLICATION. THE EFFECT OF TEMPERATURE ON REFLE PETROGRAPHY FOR STUDY OF DISPERSED ORGANIC MATTER IN ROCKS. PETROGRAPHY METHODS IN PROSPECTING FOR OIL AND GAS DEPOSITS. +ENG & PETROGRAPHY OF AMERICAN COALS. 1967: PETROGRAPHY OF AMERICAN LIGNITES. PETROGRAPHY OF HAND-PICKED EXINITES. PETROGRAPHY OF ORGANIC MATTER IN SEDIMENTS AND STUDY OF PALEOTEMPER PETROGRAPHY OF SUBERINITE AND PARENCHYMA INGREDIENTS IN JURASSIC CO PETROGRAPHY. PETROGRAPHY. PETROGRAPHY. PETROGRAPHY. 1969: AO PETROGRAPHY/LABORATORY TECHNIQUE/SAMPLE PREPARATION/ 1952: ETCHING O PETROGRAPHY, COKING PROPERTIES J. 1963: COAL PETROGRAPHY: SUPPLEMENT TO THE 2ND EDITION. PETROLEUM + OIL + HYDROCARBON PETROLEUM AND ANTHRACITE: PART XI. EXPERIMENTAL CONTRIBUTION. PETROLEUM AND BITUMENS. PETROLEUM AND COAL BY OPTICAL METHODS. +OISC. 1972: A COMPA PETROLEUM AND GAS DEPOSITS IN WESTERN SIBERIA. 1972: THERMOYNA PETROLEUM AND GAS FORMATION. 1974: CLAY MINERALS PETROLEUM AND GAS FORMATION, ALTERATION AND MIGRATION IN THE EARTH/ PETROLEUM AND GAS SOURCE ROCKS AS CATALYSTS OF PETROLEUM AND GAS FO PETROLEUM AND GAS. +OISC. 1974: PALEOGEOGRAPHIC RELATIONSHI PETROLEUM AND NATURAL GAS -- I. CHANGES IN THE N-PARAFFIN HYDROCARB PETROLEUM AND NATURAL GAS. PETROLEUM AND NATURAL GAS: II. COALIFICATION AND THE FORMATION OF O PETROLEUM AND THE PROBLEM OF THEIR ORIGIN. 1970: CARB PETROLEUM AS SUGGESTED BY THEIR COMPOSITION. PETROLEUM AT DEPTH. PETROLEUM CONSTITUTION ON THE OEGREE OF POST- OIAGENETIC ROCK ALTER PETROLEUM CONTENT OF STRATA IN THE WEST-SIBERIAN L3WLAND. PETROLEUM CONTENT. PETROLEUM DEPOSITS (BY EXAMPLE FROM THE WEST-SIBERIAN LOWLAND). PETROLEUM DEPOSITS. 1967: POSSIBLE RELATIONSHIPS BETWEEN THE STATE PETROLEUM DEPOSITS? +ENG ABSTR. 1974: COALIFIC PETROLEUM EXPLORATION AND ORGANIC GEOCHEMISTRY. PETROLEUM EXPLORATION AND RECOGNITION OF SEIOIMENTARY BASINS. +ENG BURGESSJ074E PETROLEUM EXPLORATION. 1974: MICROSCOPIC EXA PETROLEUM EXPLORATION. 1970: MICROSCOPIC EXAMI PETROLEUM EXPLORATION. 1974: A COMPOSITE COALIFICATI PETROLEUM EXPLORATION. +ENG ABSTR. 1975: MICROSC PETROLEUM FORMATION FROM ALLOCHTHONOUS ORGANIC MATTER. PETROLEUM FORMATION IN SEDIMENTS AND SIMULATION OF A REACTION SCHEM PETROLEUM FORMATION PROCESS ARE ORGANIC SOURCE MATERIAL AND A SUBSU PETROLEUM FORMATION TO EXPLORATION IN SEDIMENTARY BASINS. 1969: T PETROLEUM FORMATION. PETROLEUM FORMATION. 1973: PETROLEUM FORMATION. 1972: CLASSIFICATIO PETROLEUM FORMEO IN SEIOIMENTARY BASINS. PETROLEUM GENERATING POTENTIAL OF THE BEARING LAYER. +ENG RUS GER & PETROLEUM GENERATION AND APPLICATION TO STUDIES OF AUTHIGENIC MINER PETROLEUM GENERATION. PETROLEUM GENESIS BY MEANS OF MICROSCOPIC OBSERVATION OF VISIBLE CO PETROLEUM GENESIS IN RELATION TO THE KIND OF ORGANIC MATTER IN THE PETROLEUM GENESIS). 1974: THERMAL ALTERATION EXPERIMENTS ON ORGANI PETROLEUM GENESIS). 1974: THE CHEMICAL CLASSIFICATION OF PRINCIPAL PETROLEUM GENESIS; WITH CONISOGRATION OF KEROGEN AND COALY MATERIAL PETROLEUM GEOCHEMISTRY/ 1974: ORGANIC GEOCHEMISTRY OF MESOZOIC STRA PETROLEUM GEOLOGY. 1960: THE DISTRIBUTION OF AMINO ACIDS IN BIT PETROLEUM GEOLOGY. /HYDROCARBONS/ GAS/CARBON DIOXIDE/ORGANIC MATTER PETROLEUM IN ILLINOIS. PETROLEUM IN THE DISTRIBUTION OF OIL AND GAS FIELDS IN WESTERN SIBE PETROLEUM IN WESTERN CANADA. PETROLEUM MATURATION/LAUMONTITE/ 1974: CARBONACEOUS MATERIALS AS I PETROLEUM OCCURRENCE IN THE ALGERIAN SAHARA. /KEROGEN CATAGENESIS / PETROLEUM ORIGIN. /ALGINITE /KEROGEN/ORGANIC CATAGENESIS/ PETROLEUM POTENTIAL AND THERMAL HISTORY OF SEDIMENTS. +OISC. 197 PETROLEUM POTENTIAL IN NPC REGION 9. /ILLINOIS BASIN/MISSISSIPPI E PETROLEUM POTENTIAL, PARIS, 1973. 1975: PETROGRAPHY OF ORGANIC MA PETROLEUM PROSPECTING. PETROLEUM PROSPECTS ON SAKHALIN. 1962: THE CAR PETROLEUM PROSPECTS. 19 VYSHELYV558P PETROLEUM REGION. 1967: ORGANIC MATTER AND O PETROLEUM RESEARCH. 1966: RELATIONS

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BRDOKS J069O
GALIMOVEM70C
BOGDOVAI66O
WODAKOWG47OE
BUONIOVV165Z
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CORREIAM 69C
LEYTHERO 75E
IKAN R 74T
USPENIYVA74E
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KONTOCHAE74O
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GALIMOVEM73I
MULLTONGF25C
NALVINOV069R
EVANS CR71E
OUTCHERR74C
AMR AR71S
COMBAZ A 75I
OURANO B 74H
BOSTICKNH71E
ALPERN B 75P
TEICHERM 58M
NAVINOV072U
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OF MICROFOSSILS BY MEANS OF THE BEREK MICROSCOPE ORGANIC PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC TER. 1966: THE FLUORESCENCE ALBERTITE /IMPSONITE/GRAHAMITE/ 1975: MICROSCOPIC NIC MATTER IN TWO BLACK SOILS. 1974: MICROSCOPIC CROSCOPIC PHOTOMETRIC METHODS. 1972: MICROSCOPIC S IN FORESTRY AND AGRICULTURE. 1973: MICROSCOPIC TTER IN SOILS. III. REFLECTANCE AND FLUORESCENCE TRY OF ORGANIC MATTER IN SOILS. II. FLUORESCENCE 1973: FLUORESCENCE MICROSCOPY AND NIC DATA RECORDING AND PROCESSING FOR REFLECTANCE 960: MICROSCOPIC REFLECTANCE MEASUREMENT WITH THE NITES. 1973: UMINOIDS OF DISSEMINATED ORGANIC MATTER, BASED ON TION ANISOTROPY OF VITRINITES. 1954: CHEMICAL - THE METAMORPHISM OF COAL FROM THE STANPOINT OF EN: PART 1. CHARACTERIZATION OF BITUMEN BY USE OF E OF METAMORPHISM. +GER ABSTR. 1975: CHANGE IN COALS IN THE KUZNETSK BASIN. 1974: STUDY OF THE STS. +ENG ABSTR. 1974: ORGANIC MATTER. 1969: EXPERIMENT TO CHARACTERIZE ROPTIES/X-RAY/ 1961: COAL: TYPOLOGY, CHEMISTRY 1973: RELATIONSHIP BETWEEN RATIO OF PRISTANE TO 1971: THE 1973: TIME AS A FACTOR IN THERMAL METAMORPHISM OF THERMAL ALTERATION OF CLASTIC ORGANIC PARTICLES (FORNIA. -ABSTR. 1970: CLASTIC ORGANIC PARTICLES I LEY SEQUENCE (UPPER MESOZOIC), CALIFORNIA. 1974: PHYSICAL PROPERTIES OF COALIFIED AND GRAPHITISED 1959: REFLECTANCE OF COAL - TAR SEDIMENTS. /CATAGENESIS/HYDROCARBONS/ 1974: THE O CATAGENETIC CHANGES AND A NEW CLASSIFICATION OF IN THE GIPPSLAND BASIN. 1969: THE OIAGENESIS OF N-PARAFFIN HYDROCARBONS. 1967: THE OIAGENESIS OF 1952: OEGRADATION OF ES. 1973: ROLE OF MINERALS IN TRANSFORMATION OF TION AREAS. /CLAY AND ORGANIC FACIES/CHEMISTRY OF HE CARBON RATIO THEORY. 1962: STUDY OF COALIFIED 1949: OEGRADATION OF -FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FOSSIL FLUORESCENCE MICROPHOTOMETRY OF FRESH AND FOSSIL 1952: OEGRADATION OF OIAGENESIS OF ORGANIC MATTER THAT IS MAINLY LANO S OF FOSSIL PRESERVATION. /OIAGENESIS/WEATHERING/ ASURED IN THE RANGE 6,000 TO 9,000 ANGSTROMS BY A T LIGHT. 1937: OPTICAL MEASUREMENTS IN 644: QUANTITATIVE MEASUREMENTS WITH THE REFLECTING MINOUS COAL: I. DESCRIPTION OF THE PREPARATION OF MICROSCOPE - REFLECTANCE UNIT FOR MEASUREMENTS ON GRADE OF CLARAIN COALS PETROGRAPHICALLY FROM THIN + PALYNOMORPH + SPORE + 1971: COALIFICATION. 1967: AUTO FLUORESCENCE OF FOSSIL 1975: COLOR CHANGES IN 1966: CARBONIZATION MEASUREMENTS ON ON OF DISPERSED ORGANIC MATERIAL IN ROCKS. 1975: F UV-FLUORESCENCE MICROSPPECTROPHOTOMETRY, PT. 2. 73: IMPREGNATION OF FINE-GRAINED SEDIMENTS WITH A 1964: REFLECTANCE OF O WARWICKSHIRE COALFIELDS. 1972: DEVELOPMENT OF RGANIC MATTER OISSERTED IN ROCKS AND DISSOLVED IN OIRD, SAO PEDRO DA COVA MINE, GONDOMAR, NORTHWEST L, SHALES, OIL, ASPHALTS/ 1963: ORGANIC MATTER IN LES DURING METAMORPHISM. AN EXAMPLE FROM TOARCIAN RESULTING FROM METAMORPHISM. AN EXAMPLE FROM THE 1973: RELATION OF VITRINITE REFLECTANCE TO OKE MAKING. 1969: REFLECTANCE AND STRATIGRAPHIC HE RUHR COAL SEAMS WITH AGE, DEPTH, AND TECTONIC N + AND CHEMICAL INDICATORS OF MATURATION, PETROLEUM 1973: HOW TO EVALUATE IFEROUS AND OEVONIAN. 1969: INVESTIGATION OF THE F METAMORPHISM OF PALYNOMORPHS SUGGESTS WET - GAS I ARCH/ 1971: THE CARBON RATIO RULE AND PETROLEUM TAMORPHISM, STRUCTURAL ANOMALIES, AND OIL AND GAS 1970: COAL METAMORPHISM AND HYDROCARBON IMARY DEPOSIT WATERS AND THE PETROLEUM GENERATING 1969: SEPARATE PREDICTION OF THE OIL AND GAS 1969: CRITERIA FOR PROGNOSIS OF OIL AND GAS CONNECTION WITH THE EVALUATION OF THE HYDROCARBON L. /REFLECTANCE/PYROLYSIS/PYROCHROMATOGRAPHY /OIL MENTS AND STUDY OF PALEOTEMPERATURE AND PETROLEUM PETROLEUM. 1966: KARWEILJ 661 HE0BERGH0685 MCIVER R06TC TISSOT 8 740 FULLER M 201 CASTANOJR73A TEICHERM T4E BERL E 336 RNDV AB580 TEICHERM T4G VIE G 66R CRELLNGJ68P CHANORAD 44E KLOODNYV 74T AAACOMPICR TEICHERM T3P COOPER 8571P JONES JMT4P COHEN AOT2M MURCHONOC64R JACOB H 67P KONSTVAV 14P MARSHLLCE55C MURCHONOC69S ZHEMCOVYA600 ABRANKIC 51A STACH E 688 STACH E 755 CORNEUSCOT5P PICKHOTW 85W BOWIE 5H5PT DENIKROV 67E VANGIPL 66F JACOB H 67M AAAPHOTMICR VANGIPL 66F JACOB H 75M JACOB H 74M JACOB H 72M JACOB H 73M JACOB H 74M JACOB H 73M JACOB H 73F JACOB H 74E KOTTER K 60M ALPERN B 73P OANYUYAII1C WEGE E 54C KARWEILJ 56M HAYES MH72S OIESSELCT75C SCHAPRON 66P HUCK G 55P NOVITVNV41C CORREIAM T4A RARCHIDA 69E VANKRENW61C POWELL T63R CANE RFT1P BOSTICKNHT3T BOSTICKNHT0C BOSTICKNHT0C BOSTICKNHT4P OIESSELCT75C KING LH59R ROGOZNAVAT4M NERUCEVSG74N BROOKS J069N BROOKS J067O BARGHRNES52O TIMOFEVPPT3R TIMOFEVPPT5R PARPAVAGM62I BARGHRNES49O VANGIPL T3T VANGIPL 75P BARGHRNES2P CONNAN J 74D SCHOPF JMT5M GILBERTLA62I BERK M 370 BOWIE SH640 OBRISHES49E BENNETTAJ69I BOGOLVALI56O AAAPLYSPOR GETJAHRCCT1P VANGIPL 67A GRAY J 75C GOTJAHRC62E MCINTREDJT2E VANGIPL 75P VANGIPL 73T ASHLEY GMT3I CHATTEENNE64R HORTON A T20 SUBBOTAMIT4S LONDSOEMJ1M VEMGEERHR63O TEICHERM 60T KHALIHY 60U BOSTICKNHT3R NOEL R 69R PATATEKYK 56V AAAAPOTEPREO QURANO 8 75I PUSEY WC73H WENNER H 69U CRAMER FHT4O BOSTICKNHT1C EPSTEINAGT4I HACOUPDPT0C BALTES N 63C MODELIVM56M NESTEOVI169K KAZAROVVV73M LEPLAT P T5C ALPERN B 75P

- LEMENTS OF COALS. 1955: A FEW
S/ 1974: COMPOSITION OF DISPERSED ORGANIC MATTER (/ OF DISPERSED ORGANIC MATTER IN LOWER CAMBRIAN AND 1973: PROBLEM OF OIL AND GAS IN 72: ISOTOPIC COMPOSITION OF ELEMENTAL CARBON FROM OGENETIC TYPES OF OCCURRENCE OF ORGANIC MATTER IN 1970: ORGANIC REMAINS FROM SHUNGITES OF THE 1968: COALY MATERIAL FROM THE SULFUR VALENCE, TOTAL ORGANIC ANALYSES/CAMBRIAN & 1974: THE ORIGIN OF ORGANIC MATTER IN ARKS ON A POSTULATED GENETIC RELATIONSHIP BETWEEN 1970: 1973: THE ORGANIC GEOCHEMISTRY OF TORBANITE / 1974: PYROLYSIS STUDY OF SOME POSSIBLE KEROGEN ANCHATKA. 1973: NEW DATA ON EVALUATION OF 1958: USE OF THE CARBON RATIO METHOD FOR + POTENTIAL + 1970: SEPARATE 1969: SEPARATE WESTERN CANADA BASIN. 1972: AN EXPLANATORY AND ETANCE OF BITUMINOUS COAL: I. DESCRIPTION OF THE OSCOPY. /PETROGRAPHY/LABORATORY TECHNIQUE/SAMPLE APY ROCKS. 1969: 1934: 1967: POSSIBLE RELATIONSHIPS BETWEEN THE STATE OF SAIN/ 1975: MODES OF FOSSIL + BURIAL + CATAGENESIS + 1965: EFFECTS OF COALIFICATION RELATIONSHIPS UNDER VARYING 1972: USE OF REFLECTANCE IN EVALUATING THE 1954: HIGH 1961: THE INFLUENCE OF ATAGENESIS/ 1974: THE EFFECTS OF TEMPERATURE AND TER CHEMISTRY/ 1974: INFLUENCE OF TEMPERATURE AND ER SHALES ". 1967: INFLUENCE OF TEMPERATURE AND B: THE BEHAVIOR OF CELLULOSE DURING HEATING UNDER 1964: COALIFICATION REACTIONS UNDER 1965: REFLECTANCE OF COALS CARBONISED UNDER EKPERIMENTAL STUOIES OF ANTHRACITE COALS AT HIGH GIONJ). 1964: EFFECTS OF STRATAL TEMPERATURES AND UION OF BIOGENIC CARBON AT HIGH TEMPERATURES AND METAMORPHISM OF THE PALYNOLOGIC MATERIAL FROM THE 1966: COALIFICATION, PYROLYSIS AND 1972: DEPTHS OF OIL ORIGIN AND M GENESIS). 1974: THE CHEMICAL CLASSIFICATION OF + MAIN PHASE + 1969: 1974: E/ AUSTRALIA. 1973: RELATIONSHIP BETWEEN RATIO OF 1969: ISOLATION + SEPARATION + EXTRACTION + BSTR +DISC. 1974: ELECTRONIC DATA RECORDING AND 1973: PALYNOLOGY AND NANNOFOSSIL IN SOILS. II. FLUORESCENCE PHOTOMETRY OF RETTING NIC MATTER AND THE DEGREE OF ITS EVOLUTION OF THE ELEMENTAL, BITUMEN, IRON STATE ANALYSIS/ /MOBILE CHERFERGEBIRGE. +ENG ABSTR. 1974: A COALIFICATION WEST OF WESEL. +ENG SUM. 1971: A COALIFICATION 1969: A COALIFICATION + POTENTIAL + PREDICTION + PROGNOSIS MEASURED BY VITRINITE REFLECTANCE AND THE 1969: CRITERIA FOR ITS CONTAINING OIL AND GAS IN SIBERIA. /OIL & GAS RLANO 1 WELL I COALIFICATION, PETROGRAPHY, COKING 1973: PHYSICAL AND CHEMICAL OKIOIZED VITRINITES -- THEIR AROMATICITY, OPTICAL N OF HUMUS ORGANIC MATERIAL, AND ITS PARAMAGNETIC 1972: OPTICAL 1971: DISPERSION OF THE OPTICAL 1972: OPTICAL 1972: OPTICAL 1952: REFLECTANCE AS ONE OF THE MAIN MORPHISM. +GER ABSTR. 1975: CHANGE IN PHYSICAL N THE DEGREES OF COALIFICATION AND IN THE OPTICAL 1944: THE OPTICAL 1958: OPTICAL TUDY OF THE PHYSICAL, CHEMICAL, AND TECHNOLOGICAL INFLUENC F OF TEMPERATURE AND PRESSURE ON OPTICAL S IN THE VOLGOGRAD DISTRICT, VOLGA REGION, ON THE 1971: THE OPTICAL 1969: R CLASSIFICATION PROBLEMS. 1969: CHARACTERISTIC 1973: 1964: VARIATIONS IN THE AND THE EFFECT OF OXIDATION ON THE TECHNOLOGICAL FICATION/MACERALS/ANALYSIS/CARBONIZATION /OPTICAL SCANNING. 1971: DETERMINATION OF + POTENTIAL + PREDICTION + PROGNOSIS + 1973: APPLICATION OF COAL PETROGRAPHY METHODS IN 1958: COAL METAMORPHISM AND PETROLEUM AND GEOCHEMICAL ASPECTS OF ESTIMATING OIL AND GAS CIENT AND ITS APPLICATION TO EVALUATING PETROLEUM THE CARBON RATIO METHOD FOR PREDICTING PETROLEUM 1974: HYDROCARBON GASES AND ORGANIC CARBON IN RAL SAPROPELIC AND HUMIC COALS. /REFRACTIVE INDEX/ BIBLIOGRAPHY AND INDEX OF U.S. GEOLOGICAL SURVEY 1966: ELECTRON SPIN RESONANCE STUDY OF A THERMALLY ALTERED COAL FROM THE OLOGIC STUDY OF A 1971: METHODS OF EXTRACTING 1964: THE EXTRACTION BY NITRIC ACID OF ROGNOSIS/ACCUMULATION/ CATAGENESIS/ REGIONAL MAPS/ 1967: PETROLOGY OF ASPHALTITES AND ASPHALTIC COMPACTION OURING BURIAL. /REFLECTANCE/PYROLYSIS/ 1972: STUDY OF THE EVOLUTION OF SOME KEROGENS BY ROGEN IN SEDIMENTARY ROCK. 1970: APPLICATION OF 1966: COALIFICATION, 1970: COAL-LIKE SUBSTANCES FROM LOW - TEMPERATURE THANE FORMED OURING CARBONIZATION ON THE BASIS OF T REFLECTANCE/TIME/ 1975: NATURAL MATURATION AND ND THE DEGREE OF ITS EVOLUTION ON THE PRODUCTS OF OARBON GENERATION/ARTIFICIAL CATAGENESIS/ 1974: HNNESS AND EFFECTS OF LITHOLOGIC VARIATION. 1975: S IN EARLY STAGES OF COALIFICATION: EVIDENCE FROM N OF THE INSOLUBLE ORGANIC MATTER OF SEDIMENTS BY PRACTICAL APPLICATIONS OF THE KNOWLEDGE OF CONSTITUTIVE VEGETABLE E PRECAMBRIAN AND LOWER CAMBRIAN, SOUTHERN SIBERIAN PLATFORM). /ELEM PRECAMBRIAN DEPOSITS OF THE IRKUTSK REGION. 1974: FORMATION OF GA PRECAMBRIAN DEPOSITS. 19 PRECAMBRIAN METAMORPHIC ROCKS. PRECAMBRIAN METASEDIMENTS. 1970: MORPH PRECAMBRIAN OF KARELIA. PRECAMBRIAN ROCKS IN SOUTH AFRICA. PRECAMBRIAN SAPROPELIC FACIES/ 1974: CALCULATION OF CATAGENETIC LOS PRECAMBRIAN SEDIMENTARY ROCKS. PRECAMBRIAN THUCHOLITE AND BOGHEAD COAL. 1969: CRITICAL REM PRECISION MEASUREMENT OF COAL REFLECTANCE. PRECURSORS. 1. CHEMICAL EVOLUTION OF TWO SPOROPOLLENINS. /GAS HYDR PREDICTED CONTENT IN GAS AND OIL FROM CRETACEOUS DEPOSITS OF S.W. K PREDICTING PETROLEUM PROSPECTS. PREDICTION + PROGNOSIS + PROSPECT + SEARCH + EXPLORATION PREDICTION OF OIL AND GAS OCCURRENCES. PREDICTION OF THE OIL AND GAS POTENTIAL. PREDICTIVE MODEL FOR THE ALTERATION OF CRUDE OILS IN RESERVOIRS IN PREPARATION OF POLISHED COAL SECTIONS, OF THE REFLECTANCE MEASURING PREPARATION/ 1952: METHODS AND RESULTS OF APPLIED COKE MICR PRESENT OEPH OF COALS ON THEIR METAMORPHISM. PRESENT STATUS OF INVESTIGATIONS OF THE ORGANIC CONTENT OF SEIOMENT PRESENT STATUS OF THE CARBON RATIO THEORY. PRESERVATION OF STRUCTURAL ELEMENTS OF THE ORGANIC MATTER I MICROFD PRESERVATION. /OIGENESIS/WEATHERING/ PLANTS/COALIFICATION/RESIN/FU PRESSURE + SUBSIOENCE + DEPTH PRESSURE AND TEMPERATURE ON SOME NEW ZEALAND COALS. PRESSURE CONDITIONS. PRESSURE EFFECT IN THERMALLY METAMORPHOSED COALS. PRESSURE EQUIPMENT FOR EXPERIMENTAL RESEARCH ON COAL METAMORPHISM. PRESSURE ON COALIFICATION. PRESSURE ON LYCOPODIUM CLAVATUM SPORES. /COLOR/PYROLYSIS/ARTIFICIA PRESSURE ON OPTICAL PROPERTIES OF MACERALS IN SEVERAL SAPROPELIC AN PRESSURE ON THE FORMATION OF HYDROCARBONS IN THE KEROGEN RICH " PAP PRESSURE WITH WATER. 192 PRESSURE. PRESSURE. PRESSURES AND TEMPERATURES. 1967: PRESSURES ON THE COMPOSITION OF DISPERSED ORGANIC MATTER IFRON THE PRESSURES. 1973: EXPERIMENTAL STUDY OF THE EVOL PRIMARY DEPOSIT WATERS AND THE PETROLEUM GENERATING POTENTIAL OF TH PRIMARY MIGRATION OF PETROLEUM. PRIMARY MIGRATION: A REVIEW AND CRITIQUE. PRINCIPAL COMPONENTS OF VARIOUS KINDS OF DISPERSED ORGANIC MATTER (PRINCIPAL PHASE PRINCIPAL PROBLEMS OF REGIONAL METAMORPHISM OF COAL. PRINCIPAL ZONE OF OIL FORMATION. /CATAGENESIS /VITRINITE REFLECTANC PRISTANE TO PHYTANE, CRUDE OIL COMPOSITION AND GEOLOGICAL ENVIROMN PROCEDURES FOR KEROGENS AND ASSOCIATED SOLUBLE ORGANIC MATERIALS. PROCESSING PROCESSING FOR REFLECTANCE PHOTOMETRY OF VITRINITE IN COAL. +ENG & PROCESSING TECHNIQUES. PRODUCTS IN FORESTRY AND AGRICULTURE. 1973: MICROSCOPIC PHOTOMETRY PRODUCTS OF PYROLYSIS OF KEROGEN. 1970: THE INFLUENCE OF THE ORIGI PROFILE THROUGH THE GELSENKIRCHEN ANTICLINE OF THE RUHR COAL BASIN PROFILE OF THE UPPER CARBONIFEROUS COAL MEASURES IN THE ISSELBURG 3 PROFILE THROUGH THE FLOZLEERE (BARREN MEASURES) NORTH OF MESCHEDE. PROGNOSIS + PROSPECT + SEARCH + EXPLORATION PROGNOSIS OF OIL AND GAS IN THE BOL'SHESHYNIN BASIN OF THE PRE- URAL PROGNOSIS OF OIL AND GAS POTENTIAL. PROGNOSIS/ACCUMULATION/ CATAGENESIS/ REGIONAL MAPS/PYRITIC IRON/BIT PROPERTIES). 1963: COAL SEAMS OF THE MUNSTE PROPERTIES AND PETROGRAPHY OF HAND-PICKED EXINITES. 1973: PROPERTIES AND POSSIBLE DETECTION. 1973: PROPERTIES IN THE CATAGENETIC ZONE. 1973: VARIATION IN CHEMICAL CO PROPERTIES OF CARBONIZED VITRINITES - A REPLY. PROPERTIES OF CARBONIZED VITRINITES. PROPERTIES OF CARBONIZED VITRINITES. PROPERTIES OF COALIFIED AND GRAPHITISED PHYTOCLASTS WITH GRADE OF N PROPERTIES OF COALS AND GRAPHITE. PROPERTIES OF COALS WITH CALCAREOUS MIXTURES. 1968: DIFFERENCES I PROPERTIES OF COALS. PROPERTIES OF GRAPHITE AND COAL. PROPERTIES OF HIGHLY METAMORPHOSED COALS IN THE KUZNETSK BASIN. 1 PROPERTIES OF MACERALS IN SEVERAL SAPROPELIC AND HUMIC COALS. /REFR PROPERTIES OF OIL. 1968: INFLUENCE OF THE DEGREE OF CATAGENESIS OF PROPERTIES OF SOME BOWEN BASIN VITRINITES. PROPERTIES OF TECTONICALLY OISTURBED BITUMINOUS COALS. PROPERTIES OF THE ASPHALTIC SUBSTANCES IN SOUTHEASTERN TURKEY, THEI PROPERTIES OF VITRINITE CONCENTRATES OF SOUTH AFRICAN COALS. PROPERTIES OF VITRINITE IN ISOMETAMORPHIC COAL. PROPERTIES. /STAIN ANALYSIS/ REFLECTANCE DECREASE IF OKIOIZED/ 197 PROPERTIES/X-RAY/ 1961: COAL: TYPOLOGY, CHEMISTRY, PHYSICS, CONSTIT PROPORTIONS OF COAL COMPONENTS BY AUTOMATED MICROSCOPIC REFLECTANCE PROSPECT + SEARCH + EXPLORATION PROSPECTING FOR OIL AND GAS DEPOSITS. +ENG & RUS SUM. PROSPECTING. PROSPECTS IN SEA REGIONS. 1972: GEOLOGICAL PROSPECTS ON SAKHALIN. 1962: THE CARBON COEFFI 1958: USE OF PROTEROZOIC FORMATIONS OF THE KOLA PENINSULA. PROXIMATE & ULTIMATE CHEMISTRY/ 1974: INFLUENCE OF TEMPERATURE AND PUBLICATIONS RELATING TO COAL, 1882-1970. 1972: PURE MACERALS. PYRITE FROM A RIVER VALLEY OF COLORADO. 1968: A PETR PYRITE FROM RESIDUAL ORGANIC MATTER (KEROGEN) OF SEIOMINARY ROCKS. PYRITES FROM VITRAINS AND COAL SAMPLES. PYRITIC IRON/BITUMENS/ 1971: GEOCHEMISTRY OF MESOZOIC OEPSITS CONT PYROBITUMENS. PYROCHROMATOGRAPHY /OIL POTENTIAL/ 1975: COMPARISON OF KEROGEN OIAG PYROCHROMATOGRAPHY WITH THE GASEOUS PHASE AND BY REFLECTANCE. PYROLYSIS AND GAS CHROMATOGRAPHY TO GEOCHEMICAL CHARACTERIZATION OF PYROLYSIS AND PRIMARY MIGRATION OF PETROLEUM. PYROLYSIS AT VERY LONG REACTION TIMES. PYROLYSIS EXPERIMENTS. +ENG ABSTR. 1973: FINDINGS ON THE 13C/12C- PYROLYSIS OF KEROGEN AND COAL COMPARED BY USE OF OPTICAL CRITERIA. PYROLYSIS OF KEROGEN. 1970: THE INFLUENCE OF THE ORIGIN OF ORGANIC PYROLYSIS STUDY OF SOME POSSIBLE KEROGEN PRECURSORS. 1. CHEMICAL E PYROLYSIS TECHNIQUES FOR SOURCE ROCK EVALUATION: QUANTITATIVE ESTIM PYROLYSIS TESTS. +ENG SUM. 1971: FORMATION OF GA PYROLYSIS. 1970: CHARACTERIZATIO

NOEL R 55F
SHUMUYAYM745
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VASSOCHNB73P
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VOLGIONAG700
SCHIOKIM 68U
AMOSOV 6AT4V
LOPUKINAS74V
SCHIOKIM 69C
CSIRO 70P
CANE RF730
NARCHNOA 74E
VORONOVYS73N
VYSHELYVS58P
AAAAPOTEPREO
MODELIVMS70G
MODELIVMS69S
OEVRESHAT72E
ROGRIESHAG68R
ABRAMKIC 52M
NAGORYINY72B
ROOINOVK69P
THOM #T34P
CORREIAM 67M
SCHOPF JM75X
AAAABURICATA
ROGERS J 65E
SZAPOSCE 69I
KACORRE 67I
OULHUYJAS4H
KARWEILJ 61E
SENGUTAS 74E
LARPVAGM74V
LOUIS MC67I
BERL E 28C
HUCK G 64I
CHANDRAD 65R
HRYCKANE 67E
LORSKYAYS64V
GAROKOV5373E
BALTES N 73C
KOROV 661I
CORDELLRJ720
USPENIYVAT4E
AAAAAINPPP
LEVENYML69O
VASSOCHNB74P
POWELL 673R
ROBINONWE69I
AAAASEPAEXTR
JACOB H 74E
BARSS M53P
JACOB H 73M
BORDEVEN 70I
NERUCYVSG74N
KONTOCHAE71G
TEICHERM 71I
WOLF M 69I
AAAAPOTEPREO
KALMYOVGS72S
NESTEOVII69K
KONTOCHAE71G
TEICHERM 63K
ALPERN B 73P
GODOOZIF 730
KONTOCHAE73I
NARSHLLRJ720
MARSHLLRJ710
GODOOZIF 720
CHANDRAD 700
AMNOSOV1520
OIESSELCF75C
MCAREYJ670
HAVLENAY 680
CANNON CG440
MCAREYJ580
NOVITIYV74I
PAPVAGM74V
LOPATINNV68V
DAVIS A 710
JUNTGEM 69E
ORHUN F 69C
BRIEL JM73P
BROWN HR64V
GRAY RJ740
VANKRENOM6IC
MCAREYJ710
AAAAPOTEPREO
TOKARKAK 73M
TEICHERM 58A
GEOEONAA72G
HAVRIIYV52U
VYSHELYVS58P
PETERLEIAT4H
PAPVAGM74V
AVERIYEV 720
ALLEN DEAGE
CRELLNGUC68F
FEDINA IPT7M
EDWARDSH64E
KONTOCHAE71G
JACOB H 67P
LEPLAT P 75C
LEPLAT P 72A
GIRAUO A 70A
KARWEILJ 66I
FRIEDELRA70C
FRIEDELHUT3A
SOMERS Y 75C
AVERIYEV 720
NARCHNOA 74E
CLAYPOGET57E
VANHESKHJ71A
GRANSCHTA70C

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O PRESSURE ON LYCOPODIUM CLAVATUM SPORES. /COLOR/
WITH CLAY COMPACTION DURING BURIAL. /REFLECTANCE/
1974: OCCURRENCE OF
1974: ALKANES FROM THE
PYROLYSIS TECHNIQUES FOR SOURCE ROCK EVALUATION:
NS. 1973: TOWARD A
UENCE OF LIGHT REFLECTION AT THE OBJECTIVE IN THE
1964:
RGANIC MATTER. 1964: PROBABLE
1966: CALCULATION OF THE
O BD DEGREES C. 1974:
1973: ORGANIC CARBON ISOTOPE RATIOS IN
CE/ 1974: SOLID ORGANIC MATTER IN
PETROGRAPHIC STUDY FROM WELL SAMPLES FROM EASTERN
FLECTANCE OF ORGANIC MATTER IN SEDIMENTARY ROCKS,
EGIONAL METAMORPHISM IN THE SOUTHERN BOWEN BASIN,
CHLORITE-ILLITE TONSTEIN IN HIGH RANK COALS FROM
NTS. /CLAY CATAGENESIS/
1975: THE USE OF
+ CARBON RATIO + CARBON COEFFICIENT + ISOCARBONS +
+ GRADE +
ITIC COALS. 1964: THE "
1969: COAL
196D: THE COURSE OF COALIFICATION,
ION OF ELEMENTAL NITROGEN FROM COALS OF DIFFERENT
ASIN, QUEENSLAND, AUSTRALIA. 1968: COAL
IA. 1973: RELATION BETWEEN GRAPHITE
USE OF DIFFERENTIAL THERMAL ANALYSIS TO DETERMINE
LITIES OF USING VARIOUS SCALES FOR MEASURING COAL
TH WALES, AND THEIR INFLUENCE UPON COOKING. 1969:
TARY ROCKS: AN INTRODUCTIO. +DISC. 1975: COAL
1972: TEMPERATURE OF COAL
196D: REGIONAL
OAL RANK. 1966: CHLORITE-ILLITE TONSTEIN IN HIGH
DPE METHOD FOR MEASURING THE COALIFICATION OF LOW
: STUDIES ON REFLECTANCE OF VITRININS OF DIFFERENT
1952: REFRACTIVE INDEX OF VITRIN AS A MEASURE OF
1966: ON TWO PARAMETERS OF
1967: METAMORPHIC
1956: CHANGES IN
1966: ZEDLITE FACIES AND REGIONAL
PROBLEMS. +ENG SUM. 1970: DETERMINATION OF THE
1972: THE
O. 1974: PETROLOGY AND
LOWLAND). 1968: THE RELATION BETWEEN METAMORPHIC
N YAKUTIA. 1971: THE COMPOSITION AND METAMORPHIC
O ABSORPTION SPECTRA OF BITUMINOIDS FOR MEASURING
1971: THE QUESTION OF THE NATURE AND METAMORPHIC
CTABLE BITUMINOIDS AND GENETIC TYPE AND METAMORPHIC
C TERRIGENOUS ROCKS OF SOUTHERN MANGYSHAK AND THE
1952: METHOD OF DETERMINING THE METAMORPHIC
1969: AUTOMATIC DETERMINATION OF THE
ELT CANADA. 1974:
1975: RELATIONSHIPS OF COAL
S BASINS OF THE USSR AS INDICATION OF METAMORPHIC
FEROUS AND CRETACEOUS BITUMINOUS COALS OF SIMILAR
TY: ILLITE CRYSTALLINITY, MINERAL FACIES AND COAL
ALIA: NOTES ON REGIONAL EPIGENETIC GRADE AND COAL
O. 1964: COAL
M. I. 1974: ANTHRACITE AND META- ANTHRACITE COAL
ALANO OIL AND GAS WELLS. 1974: COAL
1972: COAL
IBERIAN MESOZOIC BASINS. 1973: CONTENT AND
1968: THE
1959: MICROSCOPIC STUDIES OF
ONMENT IN AUSTRALIA. 1973: RELATIONSHIP BETWEEN
+ CARBON
O GEOLOGIC CONITIONS. 1970: THE CARBON ISOTOPE
1970: C-12/C-13
F COAL DRIGIN IN NORTHWESTERN GERMANY. 1968: THE
IPPI EMBAYMENT/ CINCINNATI ARCH/ 1971: THE CARBON
1958: APPLICATION OF FULLER'S CARBON
R. BY PETROGRAPHIC METHOD IN LIGHT OF THE CARBON
1973: ORGANIC CARBON ISOTOPE
TRIAL VS SAPROPELIC FACIES/ 1975: CARBON ISOTOPE
1919: RELATION OF OIL TO CARBON
AND A SUBSURFACE TEMPERATURE CONTROLLED CHEMICAL
ROLEUM FORMATION IN SEDIMENTS AND STIMULATION OF A
CES FROM LOW - TEMPERATURE PYROLYSIS AT VERY LONG
COALS AT SLOWLY INCREASING TEMPERATURES. 1967:
1964: COALIFICATION
+ FRESH + MODERN +
1969: SOME
OGEN: A REVIEW. /DIAGENESIS/CATAGENESIS/ 1974:
1908: FORMATION OF
1972: THIRD SEMINAR ON ORGANIC MATTER OF
1971: ORGANIC MATTER OF
TES/ 1973: CHARACTERIZATION OF ORGANIC MATTER IN
OF COAL. 1961:
ERMAL ALTERATION EXPERIMENTS ON ORGANIC MATTER IN
OF ORGANIC AND CLAY SUBSTANCES IN DEPOSITS OF THE
S OISSEMINATED IN ROCKS. +ENG SUM + OISC. 1972:
ETHOS IN PEAT PETROLOGY AND THEIR APPLICATION TO
1930: COAL AS A
+ ENG & FR ABSTR +OISC. 1974: ELECTRONIC DATA
+ REWORKEO +
1974: KEROGEN
1972: ORGANIC MATTER IN
DS. 1972: DEVELOPMENT OF PORCELLANOUS ROCKS AND
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1969: COAL
HIC CHANGES OF BITUMENS IN HUMIC COALS OF VARIOUS
ICAL PROPERTIES + REFRACTIVE INDEX + ABSORPTION +
SOLUBLE ORGANIC MATERIALS BY MEASUREMENT OF THEIR
1973: VITRINITE
TER OF MATURITY OF THE SOURCE ORGANIC MATTER. /VS
1973: THE EFFECT OF TEMPERATURE ON
O DETERMINATION OF BURIAL HISTORY USING VITRINITE
O DETERMINATION OF BURIAL HISTORY USING VITRINITE
MPARATIVE STUDY OF BURIAL HISTORY USING VITRINITE
OPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS. III.
1974:
1967: VITRINITE, ITS
1944: EFFECT OF STORAGE OF COALS ON
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- 1943: REFRACTIVE INDEX OF COALS.
 1952: REFRACTIVE INDEX OF VITRAIN AS A MEASURE OF RANK IN COAL.
 REFRACTIVE INDEX/PROXIMATE & ULTIMATE CHEMISTRY/ 1974: INFLUENCE OF
 REFRACTIVE INDICES AND ABSORPTION COEFFICIENTS OF COAL IN BULK MEAS
 REGIONAL CARBONIZATION OF COALS.
 REGIONAL CATAGENESIS/PARAMAGNETISM OF KERAGEN AND ASPHALTENES/ ALKA
 REGIONAL CHANGE OF COALIFICATION IN THE MINING FIELD OF THE IBENBU
 REGIONAL COALIFICATION OF THE RHINE AND RUHR COAL BASIN, SHOWN ON T
 REGIONAL EPIGENETIC GRADE AND COAL RANK. 1966: CHLORITE-ILLITE TON
 REGIONAL FACIES OF ORGANIC METAMORPHISM.
 REGIONAL FAULTS IN THE DONETS BASIN.
 REGIONAL MAPS/EFFECT OF DEFORMATION/SPORE COLOR/ 1952: THE FACIES
 REGIONAL MAPS/PYRITIC IRON/BITUMENS/ 1971: GEOCHEMISTRY OF MESOZOIC
 REGIONAL METAMORPHISM IN THE SOUTHERN BOWEN BASIN, QUEENSLAND, AUSTR
 REGIONAL METAMORPHISM OF COAL AND EPIGENESIS OF THE COUNTRY ROCKS.
 REGIONAL METAMORPHISM OF COAL.
 REGIONAL METAMORPHISM OF COALS AND EPIGENESIS OF SURROUNDING ROCKS.
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 REGIONAL RANK CHANGES IN THE SILESIAN COAL BASIN.
 REGIONAL RANK OF BITUMINOUS COALS.
 REMISSION INVESTIGATION OF COAL. +ENG SUM.
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 RENEWED COALIFICATION IN NORTHEAST NETHERLANDS.
 RENEWED COALIFICATION IN NORTHEAST NETHERLANDS.
 RESERVES OF HYDROCARBON AT GREAT DEPTHS.
 RESERVOIR BITUMENS TO THERMAL MATURATION STUDIES, WESTERN CANADA BA
 RESERVOIR INTERBEDS. 1973: CATAGENESIS
 RESERVOIRS IN THE WESTERN CANADA BASIN. 1972: AN EXPLANATORY AND
 RESIDUAL + INSOLUBLE + DISPERSED O
 RESIDUAL OIL DEPOSIT. +OILC /OTA OF WOOD, COAL, SHALES, OIL, ASPHAL
 RESIDUAL ORGANIC MATTER (KEROGEN) FROM MESOZOIC DEPOSITS OF THE NOR
 RESIDUAL ORGANIC MATTER (KEROGEN) OF SEDIMENTARY ROCKS.
 RESIN OF TERTIARY COALS, IN PARTICULAR THOSE OF HUNGARY.
 RESIN ROULETS OF ILLINOIS COAL.
 RESIN. A MODIFICATION OF ALTEMULLER'S METHOD. 1973: IMPREG
 RESIN/FUSAIN/ 1975: MODES OF FOSSIL PRESERVAT
 RESINITE AND SCLEROTINITE. 1970: BROWN COAL RESINS, WEATHERING AN
 RESINITE IN BITUMINOUS COAL.
 RESINITE IN BITUMINOUS COALS.
 RESINS AND WAXES IN NEUTRAL MEDIUM.
 RESINS IN GONDWANA I (PERMIAN) COALS OF INDIA.
 RESINS. 1974: CONTENT AND COMPOSITION OF SATURATED HIGHER FATTY AC
 RESINS/ 1974: FINGERPRINT GAS CHROMATOGRAPHY IN THE ANALYSIS OF SO
 RESINS, WEATHERING AND CARBONIZATION OF RESINS: ON THE GENESIS OF T
 RESINS: ON THE GENESIS OF THE MACERALS RESINITE AND SCLEROTINITE.
 RESOLUTION ELECTRON MICROSCOPY. /KEROGEN/CATAGENESIS/ 1974: NATURA
 RETTING PRODUCTS IN FORESTRY AND AGRICULTURE. 1973: MICROSCOPIC PH
 REWORKED + RECYCLED + REDEPOSITED
 REWORKED MESOZOIC SPORES IN TERTIARY LEAF-BEES ON MULL, SCOTLAND.
 REWORKED PALYNOFORMS FROM THE WEST ICE SHELF AREA, EAST ANTARCTICA
 RHEINISCHE SCHIEFERGEBIRGE. 1973: THE PALEOGEOGRAPHIC SIGNIFICANCE
 RHEINISCHE SCHIEFERGEBIRGE. +ENG ABSTR. 1974: COALIFICATION PROFI
 RHEINISCHES SCHIEFERGEBIRGE. /REGIONAL MAPS/EFFECT OF DEFORMATION/
 RHEINISH BROWN COALS AND THEIR ANALYTICAL DETERMINATION. 1960: AMI
 RHEINISH SCHIEFERGEBIRGE. +ENG SUM. 1972: RELATIONS BE
 RHINE AND RUHR COAL BASIN, SHOWN ON THE BASIS OF THE SONNENSCHWEIN S
 RHINE DISTRICT). 1973: PETROLOGY AND GENESIS OF NATURAL COKES IN T
 RHINE GRABEN -- AN AID TO CLARIFICATION OF GEOTHERMAL PROBLEMS. +EN
 RHINE GRABEN NORTH OF WORMS. 1967: COALIFICATION STUDIES ON
 RHINE GRABEN. 1974: DIAGENESIS OF TERTIARY CLAYEY SEDIMENTS AND IN
 RHINE-RUHR COAL DISTRICT: O. METAMORPHISM OF COAL. 1971: THE CARBO
 RICHNESS + CONTENT + ABUNDANCE + TOTAL
 RICHNESS AND EFFECTS OF LITHOLOGIC VARIATION. 1975: PYROLYSIS TECH
 RIOVI INTERMONTANE DEPRESSION (TRANSCAUCASIAN). 1974: OI
 ROCK IUBV EXAMPLE OF MESOZOIC DEPOSITS OF THE SURGUTSK REGION, WEST
 ROCK + LITHOLOGY
 ROCK ALTERATION AND METAMORPHISM OF COALS. 1965: DEPENDENCE OF PE
 ROCK CATAGENESIS AND OIL AND GAS OF THE WEST-SIBERIAN PLAIN.
 ROCK EVALUATION: QUANTITATIVE ESTIMATE OF ORGANIC RICHNESS AND EFFE
 ROCK LITHIFICATION. 1968: COAL ORGANIC M
 ROCK METAMORPHISM.
 ROCK TYPE AND DEPOSITIONAL FACIES. 1971: POST- SEDIMENTATION ALTE
 ROCK TYPE AND DIAGENESIS ON THE N-ALKANE CONTENT OF SEDIMENTS.
 ROCK. 1975: PETROLEUM GENESIS IN REL
 ROCK. 1970: APPLICATION OF PYROLYSIS AND GAS CHROMATOGRAPHY TO GE
 ROCKY MOUNTAINS AND INNER FOOTHILLS BELT CANADA.
 ROULETS OF ILLINOIS COAL.
 ROMANIA. +ENG & FR SUM. 1972: NOMENCLATURE USED IN THE
 ROOF OF THE BRAMSCHE MASSIF.
 ROSS SEA, ANTARCTICA.
 ROVENKY AREA OF THE DONETS BASIN. +ENG & RUS SUM. 1972: R
 RUHR CARBONIFEROUS.
 RUHR CARBONIFEROUS.
 RUHR CARBONIFEROUS. 1973: THE PALAEOGEOGRAPHIC-FACIAL AND TECTONIC
 RUHR COAL BASIN AND THE OSTSAUERLAND ANTICLINE OF THE RHEINISCHE SC
 RUHR COAL BASIN, SHOWN ON THE BASIS OF THE SONNENSCHWEIN SEAM.
 RUHR COAL SEAMS WITH AGE, DEPTH, AND TECTONIC POSITION.
 RUHR DISTRICT. 1966: COALIFICATION IN
 RUHR DISTRICT). 1964: NON- VOLATILE HYDROCARBONS IN DIAMOND DRILL
 RULE + LAW + THEORY
 RULE AND PETROLEUM POTENTIAL IN NPC REGION 9. /ILLINOIS BASIN/MISSI
 RULE IN THE BOCHUM SYNCLINE OF THE RUHR CARBONIFEROUS.
 RUSSIAN, ENGLISH, GERMAN, FRENCH.
 SAAR BASIN. 1968: GAS-YIELD CAPACITY OF SEDIMENTARY ORGANIC MATER
 SAAR CARBONIFEROUS AND DEVONIAN. 1969: INVESTIGATION OF THE POTENT
 SAAR CARBONIFEROUS.
 SAAR CARBONIFEROUS, COMPARED WITH THAT IN THE RUHR DISTRICT.
 SAAR COAL DISTRICT. 1966: COALIFICATION PARAMETERS -- THEIR STATIST
 SAAR DISTRICT, GERMANY. 1969: RELATION BETWEEN DISTRIBUTION OF HEA
 SAGA-CARBONIFEROUS, W. GERMANY. 1967: GEOLOGICAL INVESTIGATIONS O
 SAGA-PREFECTURE, JAPAN. 1959: THE RELATIONSHIP BETWEEN COALIFAI
 SAHARA TALGERIA. 1974: OR
 SAHARA. /KEROGEN CATAGENESIS /PALYNOFORM CARBONIZATION/ 1971: SPAT
 SAKHALIN. 1973: ROLE OF CARBON B
 SAKHALIN. 1962: THE CARBON COEFFICIENT AND ITS
 SAMPLE PREPARATION/ 1952: METHODS AND RESULTS OF APPLIED CO
 SANDS OF NORTHWEST FLORIDA.
 SANDSTONE DIAGENESIS IN BOREHOLE 150 IN THE IBENBUREN COAL MINE.
 SANDSTONE ENVIRONMENTS.
 SANDSTONES, SHALES, AND LIMESTONES IN THE SAME PART OF A SEDIMENTAR
 SAO PEDRO DA COVA MINE, GONDOMAR, NORTHWEST PORTUGAL. +FR & ENG SUM
 SAONE-ET-LOIRE, FRANCE). +ENG GER & RUS ABSTR. 1966: PETROGRAPHY
 SAPROPEL AS DISPERSED ORGANIC MATTER. 1973: MAIN GAS FORMING PHAS
 SAPROPEL/ 1975: ELECTRON SPIN RESONANCE (ESR) COMPARED WITH
 SAPROPEL/ALGAE/ 1974: ORGA
- MACERALS IN SEVERAL SAPROPELIC AND HUMIC COALS. /
 ANGSTROMS BY A POLARIZED LIGHT TECHNIQUE. 1962:
 1925: PROGRESSIVE
 OIL AND GAS IN SIBERIA. /TOTAL ORGANICS/BITUMENS/
 REN COAL MINING CO. 1971: THE
 HE BASIS OF THE SONNENSCHWEIN SEAM. 1962:
 H RANK COALS FROM QUEENSLAND, AUSTRALIA: NOTES ON
 1971:
 1972: TIME AND DEPTH OF INITIATION OF
 NIAN SYSTEM OF THE RHEINISCHES SCHIEFERGEBIRGE.
 / OIL & GAS PROGNOSIS/ACCUMULATION/ CATAGENESIS/
 RALIA. 1968: COAL RANK AND LOWEST GRADE
 1971: REGULAR FEATURES OF
 1969: PRINCIPAL PROBLEMS OF
 1971: PECULIARITIES OF
 O GAS. +ENG SUM. 1958: THE SIGNIFICANCE OF
 E STRUCTURAL STATE OF GRAPHITE DURING PROGRESSIVE
 1960:
 1966: ZEOLITE FACIES AND
 1971: APPLICATION OF THE METHOD OF
 1974:
 1964: THE ORIGIN OF NATURAL GAS AS A RESULT OF
 1964: THE ORIGIN OF NATURAL GAS AS A RESULT OF
 1974: PHASE COMPOSITION AND
 1974: SIGNIFICANCE OF
 OF DISPERSED ORGANIC MATTER IN CLAY ROCKS LACKING
 DICTIVE MODEL FOR THE ALTERATION OF CRUDE OILS IN
 RGANICS + DISSEMINATED ORGANIC MATTER + KERAGEN +
 IC MATTER IN POSITIONIA SHALES AS AN INDICATION OF
 SIBERIA BY THERMAL ANALYSES. 1971: STUDY OF THE
 1971: METHODS OF EXTRACTING PYRITE FROM
 1963: ON THE SO CALLED DARK
 1957: MICROSCOPY OF
 NATION OF FINE-GRAINED SEDIMENTS WITH A POLYESTER
 ION. /DIAGENESIS/WEATHERING/ PLANTS/COALIFICATION/
 IZATION OF RESINS: ON THE GENESIS OF THE MACERALS
 1963: OCCURRENCE OF
 1964:
 32: THE ORIGIN OF COAL. III. THE COALIFICATION OF
 1966: FUSINIZED
 OBIOLITHS OF DIVERSE AGE BY MEANS OF ION EXCHANGE
 BSTANCES. /ALBERTITE/GILSONITE/WURTZELITE/FOSSIL
 ALS RESINITE AND SCLEROTINITE. 1970: BROWN COAL
 ROWN COAL RESINS, WEATHERING AND CARBONIZATION OF
 IS J RELATED TO CARBONIZATION IAS STUDIED BY HIGH
 MATTER IN SOILS. II. FLUORESCENCE PHOTOMETRY OF
 1974:
 AL AND PALAEOCLIMATOLOGICAL SIGNIFICANCE. 1972:
 IN THE DEVONIAN AND CARBONIFEROUS OF THE NORTHERN
 COAL BASIN AND THE OSTSAUERLAND ANTICLINE OF THE
 RPHISM OF "COALS" FROM THE DEVONIAN SYSTEM OF THE
 INO ACIDS, AND FATS AS FACIES INDICATORS IN LOWER
 TWEEN COALIFICATION AND TECTONICS IN THE NORTHERN
 EAM. 1962: REGIONAL COALIFICATION OF THE
 LENE, MINE FRIEDRICH HEINRICH KAMP-LINFORT I LOWER
 RANK OF COAL INCLUSIONS IN SEDIMENTS OF THE UPPER
 COAL-BEARING STRATA IN THE TERTIARY OF THE LOWER
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 FERROUS (SILESIAN). A. THE PARALIC REGION: I. THE
 +
 ROCK EVALUATION: QUANTITATIVE ESTIMATE OF ORGANIC
 AGENESIS OF ORGANIC SUBSTANCE IN PEAT-BOGS OF THE
 USIONS AND SECONDARY ALTERATIONS OF THE ENCLOSING
 +
 UM CONSTITUTION ON THE DEGREE OF POST- DIAGENETIC
 1966:
 VARIATION. 1975: PYROLYSIS TECHNIQUES FOR SOURCE
 ATTER AS A PARAMETER OF THE DEGREE OF SEDIMENTARY
 1930: COAL AS A RECORDER OF INCIPIENT
 ATION OF ORGANIC MATERIAL ACCORDING TO LITHOLOGIC
 1973: THE EFFECT OF SOURCE MATERIAL,
 ATION TO THE KIND OF ORGANIC MATTER IN THE SOURCE
 EMICAL CHARACTERIZATION OF KERAGEN IN SEDIMENTARY
 1974: RANK STUDIES OF COALS IN THE
 1957: MICROSCOPY OF THE RESIN
 STUDY OF LIGNITES; EXAMPLES FROM THE GETIC BASIN (I
 1971: TRANSFORMATION OF ORGANIC MATTER IN THE
 1974: KERAGEN RECYCLING IN THE
 EFLECTIVITY OF ANTHRACITES FROM THE DOLZHANSKAYA-
 1949: COALIFICATION PROBLEMS IN THE
 949: ON HILT'S RULE IN THE BOCHUM SYNCLINE OF THE
 DEVELOPMENT OF A COAL BASIN -- DEMONSTRATED BY THE
 PROFILE BETWEEN THE GELSENKIRCHEN ANTICLINE OF THE
 1962: REGIONAL COALIFICATION OF THE RHINE AND
 1956: CHANGES IN RANK IN THE
 THE SAAR CARBONIFEROUS, COMPARED WITH THAT IN THE
 AND CARBONIFEROUS OF THE MUNSTERLAND-1 BOREHOLE I
 +
 MBAYMENT/ CINCINNATI ARCH/ 1971: THE CARBON RATIO
 1949: ON HILT'S
 1965: GEOBOTANICAL DICTIONARY:
 ROCKS FROM THE CARBONIFEROUS AND DEVONIAN OF THE
 FROM ORGANIC MATERIALS IN ROCKS AND COALS OF THE
 1964: COALIFICATION PATTERN OF THE
 1966: COALIFICATION IN THE
 ATION AND APPLICATION TO TECTONIC ANALYSIS IN THE
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 KE MICROSCOPY. /PETROGRAPHY/LABORATORY TECHNIQUE/
 1965: HUMATE IN COASTAL
 1971: COAL ALTERATION AND CLAYSTONE AND
 1961: COALIFICATION OF WOOD IN URANIUM-BEARING
 INITE REFLECTANCE IN COAL SEAMS AND IN KEROGEN OF
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 KISCH HJ66C
 EVANS CR71R
 NAGORYYYN72V
 TEICHERM 52F
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 KISCH HJ68C
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 LEVENYNML690L
 GRECHINVV71P
 KOZLOV VP58Z
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 OOPITA M 60V
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 SISKOV G074R
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 PATIJN R164E
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- AND METAMORPHISM OF SEDIMENTARY ORGANIC MATTER. / RPHOSE. 1973: CHARACTERIZATION OF DEBITUMINIZED SURE ON OPTICAL PROPERTIES OF MACERALS IN SEVERAL ESIS. 1973: TRANSFORMATION OF /UV-SPECTRA/CHEMISTRY OF BITUMENS/ E ORGANIC MATTER. /UV REFLECTANCE /TERRESTRIAL VS CE, TOTAL ORGANIC ANALYSES/CAMBRIAN & PRECAMBRIAN 1973: TRANSFORMATION OF DISPERSED 1972: CLASSIFICATION OF 1971: CHARACTERISTICS OF : LABORATORY SIMULATION OF CATAGENETIC CHANGES IN 1974: CHEMICAL COMPOSITION AND CLASSIFICATION OF ATION OF CATAGENESIS OF THE INSOLUBLE FRACTION OF C CHANGES AND A NEW CLASSIFICATION OF PLANCTONIC I 1972: METAMORPHISM OF 73: CHARACTERIZATION OF DEBITUMINIZED SAPROPELIC (KCHANGE RESINS. 1974: CONTENT AND COMPOSITION OF OUNS). 1969: DIAGNOSIS OF 1950: THE COALIFICATION PICTURE OF THE LOWER SM. AN EXAMPLE FROM THE POSIDONIA SHALES OF LOWER N EXAMPLE FROM TOARCIAN POSIDONIA SHALES IN LOWER EKAMINATION OF THE POSSIBILITIES OF USING VARIOUS : A MICROSCOPE SYSTEM USING AUTOMATED REFLECTANCE L COMPONENTS BY AUTOMATED MICROSCOPIC REFLECTANCE OALS" FROM THE DEVONIAN SYSTEM OF THE RHEINISCHES NIAN AND CARBONIFEROUS OF THE NORTHERN RHEINISCHE ALIFICATION AND TECTONICS IN THE NORTHERN RHEINIS H 6: RELATIONS BETWEEN COALS, PETROLEUM, BITUMINOUS BLEM OF THE NATURE OF KEROGEN IN THE MENILITOVAYA ICAL ANALYSIS AND MICROSCOPIC STUDY OF BITUMINOUS + 1958: A FEW ASPECTS OF " SINS: ON THE GENESIS OF THE MACERALS RESINITE AND E MESOZOIC SPORES IN TERTIARY LEAF-BEES ON MULL, ALS FROM THE SPILMERSFORD BOREHOLE, EAST LOTHIAN, ORGANIC GEOCHEMISTRY OF CERTAIN SAMPLES FROM THE LOGY. PT. I. SUBSURFACE SEDIMENTS FROM THE WESTERN + POTENTIAL + PREDICTION + PROGNOSIS + PROSPECT + REGIONAL METAMORPHISM OF SEDIMENTARY ROCKS IN THE C MATTER IN SUSPENSION AND IN BOTTOM SEDIMENTS OF BETWEEN METAMORPHIC RANK OF COALY INCLUSIONS AND AND LIMESTONES IN THE SAME PART OF A SEDIMENTARY OSCOPIC STUDY OF DISPERSED ORGANIC MATTER IN THIN CLARIN COALS PETROGRAPHICALLY FROM THIN POLISHED - DESCRIPTION OF THE PREPARATION OF POLISHED COAL PROPELIC DISPERSED ORGANIC MATTER AT THE STAGE OF THE LOSS OF ORGANIC MATTER DURING DIAGNOSIS OF A ROCK TYPE AND DEPOSITIONAL FACIES. 1971: POST- ER. 1971: THE ROLE OF FACIES AND ENVIRONMENTS OF 1963: A STUDY OF STERN SEA-AREA OF KYUSHU AND SHIKOKU. 1974: 1967: DIAGNOSIS IN SEDIMENTS (DEVELOPMENTS IN 1952: DEGRADATION OF PLANT TISSUES IN ORGANIC 1974: MOLECULAR AND ISOTOPIIC COMPOSITION OF TWO Y, 1972. 1966: VITRINITE - 1972: THERMO 1974: INFRARED SPECTRA OF COAL MACERALS + 72: THERMODYNAMIC FACTORS RESPONSIBLE FOR SPATIAL IL SHALE. 1970: USE OF CENTRIFUGAL ERMAL METAMORPHISM IN FRANCISCAN AND GREAT VALLEY 1952: A STUDY OF THE 1975: OIL 1963: ORIGIN OF THE ALBERT MINES OIL 1970: GREEN RIVER OIL ATIONS OF THE ORGANIC MATERIAL OF GREEN RIVER OIL E USE OF RADIOELEMENTS IN DIAGNOSTICAL STUDIES OF 1967: THE CONSTITUTION AND SYNTHESIS OF OIL 1962: KEROGEN IN THE CHATTANOOGA FORMATION OF THE ORGANIC MATTER TO BITUMEN IN OIL IGFAT HOW KEROGEN IS BOUND TO THE MINERALS IN OIL IATIONS OF ORGANIC MATERIAL FROM GREEN RIVER OIL ANIC MATTER IN PETROGRAPHIC TYPES OF COMBUSTIBLE ATION OF HYDROCARBONS IN THE KEROGEN RICH " PAPER RIC REFLECTANCE MEASUREMENTS OF COALS, BITUMINOUS I, ASPHALTS/ 1963: ORGANIC MATTER IN POSIDONIA O: TRANSFORMATION OF ORGANIC MATTER IN BITUMINOUS SERVATIONS ON URANIUM AND THORIUM BEARING BOGHEAD METAMORPHISM. AN EXAMPLE FROM TOARCIAN POSIDONIA D FROM METAMORPHISM. AN EXAMPLE FROM THE POSIDONIA OUBLE ORGANIC MATTER I KEROGEN I OF THE TOARCIAN NY. 1960: CHANGE IN ORGANIC MATTER IN BITUMINOUS 1963: NATIVE BITUMENS ASSOCIATED WITH OIL 1973: EFFECTS OF WEATHERING ON ORGANIC MATTER IN N AND EVOLUTION OF HYDROCARBONS IN EARLY TOARCIAN VALENT COALIFICATION TEMPERATURES IN SOME PERMIAN 1974: THE ORGANIC MATTER IN OIL TANCE IN COAL SEAMS AND IN KEROGEN OF SANOSTONES, F RESIDUAL OIL DEPOSIT. +DISC /OTA OF WOOD, COAL, 1974: DIAGNOSIS OF MIOCENE SILICEOUS + TECTONIC + DEFORMATION + SEDIMENTS FROM THE WESTERN SEA-AREA OF KYUSHU AND N THE GEOLOGIC STRUCTURE AND COALIFICATION IN THE 1970: ORGANIC REMAINS FROM OF DISPERSED ORGANIC MATTER IN MESOZOIC STRATA IN MESOZOIC DEPOSITS OF THE NORTHERN PART OF WESTERN I PALEOZOIC ROCKS IN THE SOUTHERN PART OF WESTERN OIC TERRESTRIAN SEDIMENTS IN THE NORTH OF EASTERN E AND PARENCHYMA INGREDIENTS IN JURASSIC COALS OF PARATION OF PETROLEUM AND GAS DEPOSITS IN WESTERN THE DISTRIBUTION OF OIL AND GAS FIELDS IN WESTERN RY OF MESOZOIC DEPOSITS CONTAINING OIL AND GAS IN STKY OF MESOZOIC STRATA CONTAINING OIL AND GAS IN RY LAYERS IAS EXEMPLIFIED BY MESOZOIC DEPOSITS OF F OF MESOZOIC DEPOSITS OF THE SURGUTSK REGION, WEST ION OF ORGANIC MATTER /DISPERSED & CONCENTRATED/ I IN NATURAL GASES IN THE NORTHERN PART OF THE WEST 1970: GEOTHERMAL CONDITIONS UNDER THE MATTER (PRECAMBRIAN AND LOWER CAMBRIAN, SOUTHERN - GAS POTENTIAL IN BOJOCIAN AND YOUNGER STRATA OF 1971: CHEMICALLY 1960: REGIONAL RANK CHANGES IN THE RMAN FEDERAL REPUBLIC. III. UPPER CARBONIFEROUS (RMAN FEDERAL REPUBLIC. III. UPPER CARBONIFEROUS (RMAN FEDERAL REPUBLIC. III. UPPER CARBONIFEROUS (1974: DIAGNOSIS OF MIOCENE MI- ANTHRACITIC VITRINITE BY AN ANALCIME BASANITE /SAPROPELIC/KEROGEN COLOR/THERMAL INDEK/HYDROCARBON GENERATION/ 1973: SAPROPELIC ISAPROPLANKTONIC) DISPERSED ORGANIC MATTER THAT IS HIGH SAPROPELIC AND HUMIC COALS. /REFRACTIVE INDEK/PROXIMATE & ULTIMATE SAPROPELIC DISPERSED ORGANIC MATTER AT THE STAGE OF SEDIMENT DIAGEN SAPROPELIC FACIES/ 1974: MODELING OF THE MAIN PHASE OF OIL FORMATI SAPROPELIC FACIES/ 1975: CARBON ISOTOPE RATIOS OF NATURAL GAS - A SAPROPELIC FACIES/ 1974: CALCULATION OF CATAGENETIC LOSS OF DISPERS SAPROPELIC ORGANIC MATTER DURING DIAGNOSIS OF SEDIMENTS. SAPROPELIC ORGANIC MATTER IN CONNECTION WITH PETROLEUM FORMATION. SAPROPELIC ORGANIC MATTER OF VARIOUS SUBTYPES. SAPROPELIC ORGANIC MATTER USING THE OLENEKSK BOGHEAD. /UV-ABSORPTI SAPROPELIC ORGANIC MATTER. SAPROPELIC ORGANIC MATTER. /CHEMICAL ANALYSES/ /CLAY CATAGENESIS/ I SAPROPELIC) DISPERSED ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON STA SAPROPLANKTONIC) DISPERSED ORGANIC MATTER THAT IS HIGHLY METAMORPHO SATURATED HIGHER FATTY ACIDS ISOLATED FROM CAUSTOBIOLITHS OF DIVERS SATURATED HYDROCARBONS IN A THICK SEDIMENTARY SERIES (OOUALA, CAMER SAKONY WEALEDON BASIN. SAXONY. 1960: CHANGE IN ORGANIC MATTER IN BITUMINOUS SHALES RESULT SAKONY. 1960: TRANSFORMATION OF ORGANIC MATTER IN BITUMINOUS SHALE SCALES FOR MEASURING COAL RANK AND SUGGESTED LINES OF DEMARCATIION F SCANNING TO STUDY COAL COMPONENTS. 1969 SCANNING. 1971: DETERMINATION OF PROPORTIONS OF COA SCHIEFERGEBIRGE. /REGIONAL MAPS/EFFECT OF DEFORMATION/SPORE COLOR/ SCHIEFERGEBIRGE. 1973: THE PALEOGEOGRAPHIC SIGNIFICANCE OF COALIF SCHIEFERGEBIRGE. +ENG SUM. 1972: RELATIONS BETWEEN COI SCHISTS AND PETROLEUM RESEARCH. 196 SCHISTS IN THE CARPATHIANS. 196 SCHISTS. +ENG ABSTR. SATURATED LIGNITE + FUNGAL SCLEROTINITE. " IN A CENTRAL AFRICAN BROWY COAL [ANGOLA]. SCLEROTINITE. 1970: BROWN COAL RESINS, WEATHERING AND CARBONIZATI SCOTLAND. 1974: REWORK SCOTLAND. 1974: PETROLOGY AND RANK OF CO SCOTTISH CARBONIFEROUS FORMATION. 1969: THE SEA-AREA OF KYUSHU AND SHIKOKU. 1974: SEDIMENTOLOGICAL PALYNO SEARCH + EXPLORATION SEARCH FOR OIL AND GAS. +ENG SUM. 1958: THE SIGNIFICANCE OF SEAS AND OCEANS. 1971: ORGANI SECONDARY ALTERATIONS OF THE ENCLOSING ROCK (BY EXAMPLE OF MESOZOIC SECTION. +DISC. 1975: COMPARISON OF VITRINITE REFLECTANCE IN COAL SECTIONS. 1975: MICR 1975: MICR SECTIONS. 1956: DETERMINATION OF THE DEGREE OF METAMORPHISM AND HIGR OF THE REFLECTANCE MEASURING APPARATUS AND OF ITS STANDAR SECTIONS, OF THE REFLECTANCE MEASURING APPARATUS AND OF ITS STANDAR SEDIMENT DIAGNOSIS. 1973: TRANSFORMATION OF SA KURBA-APPRTIV TIMOFEVPP71P TIMOFEVPP71P TIMOFEVPP71P TIMOFEVPP71P TIMOFEVPP71P TIMOFEVPP71P KING LH63S NAKAMRAJ 74S LARSEN G 670 BARGHNESS2P BROOKS JM74M CSIRO 68V VASOCHNB87Z SISKOV 60T41 AAASEPAAEKTR GURARI F672T THOMAS R070U BOSTICKNH70C MCCAREYJT52S HUDENNAS750 KING LH630 BRADLEYWH70G ROBINONW671C HASSAN M 75U CANE RF67C BREGER IAE2K MASCOD G24C THOMAS R070U ROBINONW673C LOUIS MC671 GINZBRGA169V LUNISTE 71V VONGEERHR630 TEICHERM 60T WOLF M 67P TEICHERM 60T KHALIEHY 60U DURAND 8 22S KHALIEHY 60U BEL 7639N LEYTHERO 73E TISSOT 8 710 MATHESRT75R KORCHNAYIT40 BOSTICKNH75C VONGEERHR630 MURATA KJ740 AAAATECTOEFD NAKAMRAJ 74S TAKAHIR 58B VOLGINAGT0R KONTOCHEA72R DANYUYAAI75S OLLI 14648 KAPLAN N 774K LARISEVAATIA GURARI F672T NALVINOV69R KONTOCHEA71G KONTOCHEA70T KONTOCHEA71R ZUBOVA EA68S KONTOCHEA73A YERMAOVVI70I MAKARKOGF70G SHUNUYAYM74S CRAMER FHT40 RAKDVIYYTIC DOKPITA M 60V TEICHERM 71K BOIGK 710 TEICHERM TIL MURATA KJ740 KISCH HJ66S STAPLINFL73D PARPAVAGH73K PARPAVAGH74V NERUCVEV573Z GLEBOYAY474G STALH M 75K AMOSOV GAT4V NERUCVEV573P RAOCHK00A72D VOYTSYAAG71C GLEBOYAY474M RAOCHK00A74K KHOTYVAL174M NERUCVEV574N IGNATKONAT2M PARPAVAGH73K IVANOV C970 ALBREHT P 40U TEICHERM 50T KHALIEHY 60U TEICHERM 60T PATTEKYK 58E MCCAREYJ769M MCCAREYJ771D TEICHERM 52F PAPROTHE 73P WOLF M 72B VIE G 66R GINZBRGA169V KORREIAN 74A AAASCLFUNG WELB R 58F KOCJ J 60U PHILLPSL 74R JONES JM74P OUGGLASAG69O NAKAMRAJ 74S AAAAPOTEPREO KOZLOV VP58Z BOGDOAVDY47O ZUBOVA EA68S BOSTICKNH75S LARSKYAY575I BODGVAL156R DEVRICESHA68R NERUCVEV573T KURBA-APPRTIV TIMOFEVPP71P TIMOFEVPP71R KING LH63S NAKAMRAJ 74S LARSEN G 670 BARGHNESS2P BROOKS JM74M CSIRO 68V VASOCHNB87Z SISKOV 60T41 AAASEPAAEKTR GURARI F672T THOMAS R070U BOSTICKNH70C MCCAREYJT52S HUDENNAS750 KING LH630 BRADLEYWH70G ROBINONW671C HASSAN M 75U CANE RF67C BREGER IAE2K MASCOD G24C THOMAS R070U ROBINONW673C LOUIS MC671 GINZBRGA169V LUNISTE 71V VONGEERHR630 TEICHERM 60T WOLF M 67P TEICHERM 60T KHALIEHY 60U DURAND 8 22S KHALIEHY 60U BEL 7639N LEYTHERO 73E TISSOT 8 710 MATHESRT75R KORCHNAYIT40 BOSTICKNH75C VONGEERHR630 MURATA KJ740 AAAATECTOEFD NAKAMRAJ 74S TAKAHIR 58B VOLGINAGT0R KONTOCHEA72R DANYUYAAI75S OLLI 14648 KAPLAN N 774K LARISEVAATIA GURARI F672T NALVINOV69R KONTOCHEA71G KONTOCHEA70T KONTOCHEA71R ZUBOVA EA68S KONTOCHEA73A YERMAOVVI70I MAKARKOGF70G SHUNUYAYM74S CRAMER FHT40 RAKDVIYYTIC DOKPITA M 60V TEICHERM 71K BOIGK 710 TEICHERM TIL MURATA KJ740 KISCH HJ66S

1972: HYDROCARBON GASES PRODUCED IN A
 + ARTIFICIAL COALIFICATION + LABORATORY
 1970:
 HE AQUITAINE BASIN (SW FRANCE). 1972: LABORATORY
 KINETICS OF PETROLEUM FORMATION IN SEDIMENTS AND
 CAL ANALYSES/ /CLAY CATAGENESIS/ 1974: LABORATORY
 UV-ABSORPTION/CHEMICAL ANALYSIS/ 1974: LABORATORY
 1972: HEAT INFLUENCES
 RINE BASINS OF THE USSR. /ORGANIC CARBON VS GRAIN
 ANICS, BITUMINOIDS, HYDROCARBONS/RELATIONS TO GRAIN
 CHEMICAL COMPOSITION, AND IMPORTANCE IN NATURE. /
 TOMETRY OF THE ORGANIC SUBSTANCE IN SEDIMENTS AND
 PHOTOMETRY OF ORGANIC SUBSTANCES IN SEDIMENTS AND
 1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN
 1972: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN
 ESCENCE PHOTOMETRY OF ORGANIC MATTER IN TWO BLACK
 1973: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN
 1964: EXPERIENCE IN THE STUDY OF
 ESSER KHINGAN. 1963:
 OF DIL MIGRATION STAGES. 1973:
 COMPARATIVE CHARACTERISTICS OF THE STRUCTURES OF
 RAHANIITE/ 1975: MICROSCOPIC PHOTOMETRY OF NATURAL
 PROGRESS IN THE MEASUREMENT OF THE REFLECTANCE OF
 1970: METHODS OF INVESTIGATING THE COMPOSITION OF
 IAS EXEMPLIFIED BY MANGYSHLAK OIL FIELDS). 1972:
 ON THE COMPOSITION OF
 ORGANIC FACIES/REFLECTANCE/ 1974:
 VESTIGATION OF THE FORMATION OF HYDROCARBONS FROM
 +
 NMENTS. 1972: ANALYSIS OF BENZENE AND CHLOROFORM
 ISOLATION PROCEDURES FOR KEROGENS AND ASSOCIATED
 ACT METAMORPHISM AND URANIUM-BEARING HYDROTHERMAL
 C MATTER DISPERSED IN ROCKS AND DISSOLVED IN PORE
 NE AND RUHR COAL BASIN, SHOWN ON THE BASIS OF THE
 LS OF THE PETROLEUM FORMATION PROCESS ARE ORGANIC
 TH CONSIDERATION OF KEROGEN AND COALY MATERIAL AS
 F SEDIMENTS. 1973: THE EFFECT OF
 1974: ORGANIC MATTER FAVORABLE AS A
 1974: COAL SEAMS AND COALY INCLUSIONS - PROBABLE
 S OF NATURAL GAS - A PARAMETER OF MATURITY OF THE
 OLOGIC VARIATION. 1975: PYROLYSIS TECHNIQUES FOR
 IN RELATION TO THE KIND OF ORGANIC MATTER IN THE
 1974: CLAY MINERALS OF PETROLEUM AND GAS
 1973: IDENTIFICATION OF THE
 1967: ORGANIC MATTER AND OIL
 1973: HOW TO EVALUATE POTENTIAL GAS AND OIL
 1973: CATAGENESIS OF ORGANIC MATTER OF OIL
 1967: EOMETAMORPHISM, AND OIL AND GAS IN TIME AND
 O DISPERSED ORGANIC MATTER IN TERMS OF THE INFRARED
 O COAL. 1974: STANDARDS FOR INFRARED ABSORPTION
 1971: INFRARED
 1974: INFRARED
 1960: THE REFLECTIVITY
 CTURES OF SOLID BITUMENS ON THE BASIS OF INFRARED
 LIFICATION OF LOW RANK COALS. +ENG ABSTR. 1974:
 CABILITY FOR COALIFICATION STUDIES. +DISC. 1975:
 100M) IN ROCKS ON THE BASIS OF DATA FROM INFRARED
 E ODOBRODZA COAL BASIN. +BULG SUM. 1971: INFRARED
 CARBONATES STUDIED BY PETROGRAPHIC, LUMINESCENCE,
 TOARCIAN CLAYS IN THE PARIS BASIN. PT.2. INFRARED
 OMATICITY. 1959: REFLECTIVITY
 1974: PETROLOGY AND RANK OF COALS FROM THE
 TURATION. +DISC /SAPROPEL/ 1975: ELECTRON
 HISTORIES OF ORGANIC SEDIMENTS. 1965: ELECTRON
 1966: ELECTRON
 1931: THE
 + PALYNOFORMPH +
 FERGERBIRGE. /REGIONAL MAPS/EFFECT OF DEFORMATION/
 1956: ON THE METHOD OF
 : CARBONIZATION MEASUREMENTS OF POLLEN GRAINS AND
 1971: POLLEN AND
 1974: REWORKED MESOZOIC
 1975: EXPERIMENTAL ALTERATIONS OF THE
 N. 1967: AUTO FLUORESCENCE OF FOSSIL POLLEN AND
 TEMPERATURE AND PRESSURE ON LYCOPODIUM CLAVATUM
 1975: COLOR CHANGES IN POLLEN AND
 + EXINITE + LIPTINITE +
 COAL COMPARED BY USE OF OPTICAL CRITERIA. +DISC /
 TR. 1974: SPECTRAL FLUORESCENCE MEASUREMENTS OF
 1971: THE PETROLOGY AND GEOCHEMISTRY OF
 ISC. 1975: SPECTRAL FLUORESCENCE MEASUREMENTS OF
 YROLYTIC DEGRADATION OF BITUMINOUS VITRINITES AND
 GENCE CHARACTERISTICS OF THERMO-ALTERED EXINITES I
 1971: THERMAL DEGRADATION OF
 TO HYDROCARBON RESEARCH. 1971: OIAGENESIS OF
 1971:
 1971: MICROBIOLOGICAL DEGRADATION OF
 1970: IDENTITY OF
 KEROGEN PRECURSORS. I. CHEMICAL EVOLUTION OF TWO
 1974: BEHAVIOR OF
 1971: THE BEHAVIOUR OF
 IN NORTHWESTERN GERMANY. 1968: THE RATIO OF THE
 1974:
 + GRADE + RANK +
 OCIATED WITH " ANCHIMETAMORPHISM " AND " VERY LOW
 RODUCTION. +DISC. 1975: COAL RANK AND VERY LOW
 1969: THE MAIN
 IDN OF SAPROPELIC DISPERSED ORGANIC MATTER AT THE
 S UNDER THE SIBERIAN PLATFORM IN THE TRAP-FORMING
 TER. 1973: MAIN GAS FORMING PHASE AS ONE OF THE
 IONS OF COMBUSTIBLE MINERALS. 1961:
 UELS. 1961:
 1971: FORMATION OF GAS IN EARLY
 FEATURES OF ORGANIC MATTER TRANSFORMATION IN LATE
 HE BALTIC SEA REGION AS AN INDEX OF OIL MIGRATION
 ESTEO LINES OF DEMARCATION FOR MAIN COALIFICATION
 CT OF OXIDATION ON THE TECHNOLOGICAL PROPERTIES. /
 OF OBJECTIVE REFLECTANCE MEASUREMENTS: I. TESTING
 OF THE REFLECTANCE MEASURING APPARATUS AND OF ITS
 1974: STABLE REFLECTANCE
 ANK OF DISPERSED ORGANIC MATTER AND COAL. 1974:
 1964: PROPOSED WORKING REFLECTIVITY
 SPERSERD ORGANIC MATTER. /ELEMENTAL, BITUMEN, IRON
 1969: COAL REDUCTION
 1972: CHANGE IN THE STRUCTURAL
 POSITS. 1967: POSSIBLE RELATIONSHIPS BETWEEN THE

SIMULATED SWAMP ENVIRONMENT.
 SIMULATION + CARBDONIZATION
 SIMULATION AND MATHEMATICAL MODELS IN GEOLOGY.
 SIMULATION AND NATURAL OIAGENESIS. I. THERMAL EVOLUTION OF ASPHALT
 SIMULATION OF A REACTION SCHEME ON A COMPUTER. 1969: INITIAL DATA
 SIMULATION OF CATAGENESIS OF THE INSOLUBLE FRACTION OF SAPROPELIC O
 SIMULATION OF CATAGENETIC CHANGES IN SAPROPELIC ORGANIC MATTER USIN
 SIZE OF GIANT OIL FIELDS.
 SIZE, AREAL DISTRIBUTION/ 1973: ACCUMULATION OF ORGANIC MATTER IN RECE
 SIZE, CARBONATES/ 1973: CHARACTERIZATION OF ORGANIC MATTER IN RECE
 SOIL/PEAT/COAL/ 1936: HUMUS: ORIGIN,
 1973: FLUORESCENCE MICROSCOPY AND PHO
 SDLS. 1973: COMBINATION OF FLUORESCENCE AND REFLECTANCE MICRO
 SDLS. III. REFLECTANCE AND FLUORESCENCE PHOTOMETRY OF ORGANIC MAT
 SOILS. I. ORGANIC PETROGRAPHIC NOMENCLATURE AND MICROSCOPIC PHOTOM
 SOILS. 1974: MICROSCOPIC PHOTOMETRY OF ORGANIC MATTER IN SOILS. I
 SOILS. II. FLUORESCENCE PHOTOMETRY OF RETTING PRODUCTS IN FORESTRY
 SOILS. SOLID BITUMENS BY THE PETROGRAPHIC METHOD.
 SOLID BITUMENS IN MESOZOIC SEDIMENTARY ROCKS OF THE BIRA BASIN OF L
 SOLID BITUMENS IN OIL DEPOSITS OF THE BALTIC SEA REGION AS AN INDEX
 SOLID BITUMENS ON THE BASIS OF INFRARED SPECTRA. 1970:
 SOLID BITUMENS. /OZOKERITE/GILSONITE/ASPHALT/WURTZLITE/ALBERTITE
 SOLID CARBONACEOUS PARTICLES DISSEMINATED IN ROCKS. +ENG SUN & OIS
 SOLID FOSSIL FUELS.
 SOLID HYDROCARBONS OF OILS AS AN INDICATOR OF CONDITIONS OF OIL FIE
 SOLID HYDROCARBONS OF PETROLEUM AND BITUMENS.
 SOLID ORGANIC MATTER IN QUATERNARY SEDIMENTS IN THE GULF OF LION. /
 SOLID ORGANIC SUBSTANCES. 1969: EXPERIMENTAL IN
 SOLUBLE + EXTRACTABLE + BITUMINOID + BITUMEN
 SOLUBLE ORGANIC COMPOUNDS OF COAL AND THEIR RELATIONSHIPS TO STRATI
 SOLUBLE ORGANIC MATERIALS. 1969:
 SOLUTIONS. 1972: TRANSFORMATION OF DISPERSED ORGANIC MATTER UNDER
 SOLUTIONS. /HYDROCARBONS/ CATAGENESIS 1974: THE RELATION BETWEEN
 SOMNENSCHEN SEAN. 1962: REGIONAL COALIFICATION OF THE RHI
 SOURCE MATERIAL AND A SUBSURFACE TEMPERATURE CONTROLLED CHEMICAL RE
 SOURCE MATERIAL. 1973: PETROLEUM GENESIS, WI
 SOURCE MATERIAL, ROCK TYPE AND OIAGENESIS ON THE N-ALKANE CONTENT O
 SOURCE OF OIL AND GAS. SAPROPEL/ALGAE/
 SOURCE OF SEVERAL GAS DEPOSITS. /CATAGENESIS/
 SOURCE ORGANIC MATTER. /VS REFLECTANCE /TERRESTRIAL VS SAPROPELIC F
 SOURCE ROCK EVALUATION: QUANTITATIVE ESTIMATE OF ORGANIC RICHNESS A
 SOURCE ROCK. 1975: PETROLEUM GENESIS
 SOURCE ROCKS AS CATALYSTS OF PETROLEUM AND GAS FORMATION.
 SOURCE ROCKS OF OIL AND GAS.
 SOURCE ROCKS OF THE DEVONIAN IN THE VOLGA-URAL PETROLEUM REGION.
 SOURCE ROCKS.
 SOURCE ROCKS. /ORGANIC GEOCHEMISTRY/
 SPACE+. 1970: CLASSIFICATION OF
 SPECTRA OF BITUMINOIDS. 1970: CLASSIFICATION OF
 SPECTRA OF BITUMINOIDS FOR MEASURING RANK OF DISPERSED ORGANIC MAT
 SPECTRA OF BITUMINOIDS IN DISPERSED ORGANIC MATTER OF ROCKS.
 SPECTRA OF COAL MACERALS SEPARATED FROM BULGARIAN LIGNITES.
 SPECTRA OF COAL VITRINITES IN THE VISIBLE AND THE ULTRA-VIOLET.
 SPECTRA. 1970: COMPARATIVE CHARACTERISTICS OF THE STRU
 SPECTRAL FLUORESCENCE MEASUREMENTS OF SPORINITE WITH REFLECTED LIGH
 SPECTRAL FLUORESCENCE MEASUREMENTS OF SPORINITES IN REFLECTED LIGHT
 SPECTROMETRY. 1969: FEATURES OF THE CHEMICAL STRUCTURE OF THE INSO
 SPECTROSCOPIC ANALYSIS AND REFLECTION MEASUREMENTS ON VITRIN FROM
 SPECTROSCOPIC AND PALEOGEOGRAPHIC METHODS. 1974: BLACK INCLUSIONS
 SPECTROSCOPY, DIFFERENTIAL THERMAL ANALYSIS AND THERMOGRAVIMETRIC A
 SPECTRUM AND OPTICAL CONSTANTS OF BITUMINOUS COAL: ESTIMATION OF AR
 SPILMERS-FORD BOREHOLE, EAST LOTHIAN, SCOTLAND.
 SPIN RESONANCE (ESR) COMPARED WITH OPTICAL INDICATORS OF KEROGEN MA
 SPIN RESONANCE - ITS APPLICATION TO THE STUDY OF THERMAL AND NATURA
 SPIN RESONANCE STUDY OF PURE MACERALS.
 SPONTANEOUS IGNITION OF WOOD AND THE ORIGIN OF FUSAIN.
 SPORE + POLLEN
 SPORE COLOR/ 1952: THE FACIES AND METAMORPHISM OF "COALS" FROM THE
 SPORE EXINE ALTERATION. 1966
 SPORES AND THEIR APPLICATION.
 SPORES AS TOOLS IN OIL AND GAS EXPLORATION.
 SPORES IN TERTIARY LEAF-BEDS ON MULL, SCOTLAND.
 SPORES OF LYCOPODIUM CLAVATUM AS RELATED TO OIAGENESIS.
 SPORES WITH SPECIAL REFERENCE TO AGE DETERMINATION AND COALIFICATIO
 SPORES. /COLOR/PYROLYSIS/ARTIFICIAL CATAGENESIS/ 1974: THE EFFECTS
 SPORES: A REVIEW.
 SPORINITE
 SPORINITE VS VITRINITE REFLECTANCE/TIME/ 1975: NATURAL MATURATION A
 SPORINITE WITH REFLECTED LIGHT EXCITATION, A MICROSCOPE METHOD FOR
 SPORINITE.
 SPORINITES IN REFLECTED LIGHT AND THEIR APPLICABILITY FOR COALIFICA
 SPORINITES. 1974: ALKANES FROM THE P
 SPORINITES). 1975: FLUORES
 SPOROPOLLENIN & GENESIS OF HYDROCARBONS.
 SPOROPOLLENIN AND OTHER COMPARABLE ORGANIC SUBSTANCES: APPLICATION
 SPOROPOLLENIN.
 SPOROPOLLENIN.
 SPOROPOLLENINS WITH OLDER KEROGENS QUESTIONED.
 SPOROPOLLENINS. /GAS HYDROCARBON GENERATION/ARTIFICIAL CATAGENESIS/
 STABLE CARBON ISOTOPES DURING CATAGENESIS OF COAL.
 STABLE CARBON ISOTOPES DURING COALIFICATION. +RUS & ENG SUM.
 STABLE CARBON ISOTOPES OF BITUMINOUS COAL AND ANTHRACITE AND OF MET
 STABLE REFLECTANCE STANDARDS FOR COAL PETROGRAPHY.
 STAGE + LEVEL + ISO.....
 STAGE " METAMORPHISM. I. 1974: ANTHRACITE AND META- ANTHRACITE COA
 STAGE METAMORPHIC MINERAL FACIES IN ASSOCIATED SEDIMENTARY ROCKS: A
 STAGE OF PETROLEUM FORMATION. 1973: TRANSFORMAT
 STAGE OF SEDIMENT OIAGENESIS. 1970: GEOTHERMAL CONDITION
 STAGE.
 STAGES IN CATAGENETIC EVOLUTION OF SAPROPEL AS DISPERSED ORGANIC NA
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 STAGES OF COAL ALTERATION AND PARAGENETIC RELATIONS OF THE FOSSIL F
 STAGES OF COALIFICATION: EVIDENCE FROM PYROLYSIS TESTS. +ENG SUM.
 STAGES OF LITHOGENESIS (CATAGENESIS, METAGENESIS). 1970:
 STAGES. 1973: SOLID BITUMENS IN OIL DEPOSITS OF T
 STAIN ANALYSIS/ REFLECTANCE DECREASE IF OXIDIZED/ 1974: DETECTION
 STANDARD SURFACES. 1969: THE PROBLEM
 STANDARDIZATION. 1968: THE REFLECTANCE OF BITUMINOUS COAL: I. DES
 STANDARDS FOR COAL PETROGRAPHY.
 STANDARDS FOR INFRARED ABSORPTION SPECTRA OF BITUMINOIDS FOR MEASUR
 STANDARDS FOR OPAQUE ORE MINERALS.
 STATE ANALYSIS/ /MOBILE PRODUCTS/ 1974: OIAGENETIC AND CATAGENETIC
 STATE IN RELATION TO METHANE CONTENT.
 STATE OF GRAPHITE DURING PROGRESSIVE REGIONAL METAMORPHISM.
 STATE OF PRESERVATION OF STRUCTURAL ELEMENTS OF THE ORGANIC MATTER

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 JACOB H T3F
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 AAAAGRAORANK
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 PREUSS B 69P
 OEVRIESHA68R
 JUCKES LMT4S
 GLEBOYAYAT4E
 JENSEN GJ64P
 NERUCVSG74N
 BAKALNAAP69S
 BLYUNANB472C
 CORREIAN 67R

- TH BULGARIA. 1971: DISTRIBUTION, COMPOSITION AND
RHOGRAPHY ON ASPHALT-BEARING ROCKS OF THE UNITED
DISTRICT. 1966: COALIFICATION PARAMETERS - THEIR
STATISTICAL REFLECTANCE MEASUREMENTS ON COAL.
1961: AUTOMATION OF 1944: EFFECT OF
COALS DURING COKE MAKING. 1969: REFLECTANCE AND
ANIC COMPOUNDS OF COAL AND THEIR RELATIONSHIPS TO
LCTANCE OF VITRINITE IN SEAMS, INLETS, VEINLETS,
ONT COLOR. =ABSTR. 1974: INCIPENT METAMORPHISM,
RELATIONSHIPS BETWEEN THE STATE OF PRESERVATION OF
1954: THE CHEMICAL AND 1951: CHEMICAL AND
SM. 1972: CHANGE IN THE
C MATTER IN SEDIMENTARY ROCKS. 1974: X-RAY
1958: THE RELATIONSHIP BETWEEN THE GEOLOGIC
F RELATIONSHIP BETWEEN COALIFICATION AND GEOLOGIC
1974: ELECTRON MICROSCOPY INVESTIGATION OF THE
1973: COMPOSITION AND
1972: A COMPARATIVE INVESTIGATION ON THE CHEMICAL
RED SPECTROMETRY. 1969: FEATURES OF THE CHEMICAL
1970: COMPARATIVE CHARACTERISTICS OF THE
TIDN I CATAGENESIS) RELATED TO CARBONIZATION IAS
74: BLACK INCLUSIONS IN LOWER CAMBRIAN CARBONATES
S OF THE LOWER CARBONIFEROUS COAL MEASURES IN THE
1971: ANATOMY AND PETROGRAPHY OF
OPHOTOMETER. 1960: THE ACCURACY AND THE
+ BURIAL + CATAGENESIS + PRESSURE +
ENETIC CHANGES IN DISPERSED ORGANIC MATTER DURING
TTER AND THE GENERATION OF OIL AND GAS DURING THE
1974: SEDIMENTOLOGICAL PALYNOLOGY. P. 1.
RMIATION PROCESS ARE ORGANIC SOURCE MATERIAL AND A
TERISTICS OF SAPROPELIC ORGANIC MATTER OF VARIOUS
NO COAL REFLECTANCE OF A LOWER CRETACEOUS DELTAIC
ATTER AND OCCURRENCE OF HYDROCARBONS AND HYDROGEN
WITH DEPTH ACCORDING TO DIAGENETIC LOSS. /IRON &
1972: INTERNATIONAL HANDBOOK OF COAL PETROGRAPHY:
MOISTURE CONTENT, REFLECTANCE VALUES AND INTERNAL
IC REGION; 4. THE UPPER CARBONIFEROUS IN THE SUB-
IVE REFLECTANCE MEASUREMENTS; 1. TESTING STANDARD
SING ROCK (BY EXAMPLE OF MESOZOIC DEPOSITS OF THE
REGIONAL METAMORPHISM OF COALS AND EPIGENESIS OF
1972: HYDROCARBON GASES PRODUCED IN A SIMULATED
USE OF COALS AS INDICATORS OF OIL AND GAS IN THE
1949: ON HILTY'S RULE IN THE BOCHUM
UPPER PERMIAN AND MESOZOIC DEPOSITS OF THE VILYUI
E TECHNIQUES. 1974: DIAGNOSTICS OF
HEMICAL STUDIES. 1971: CATAGENETIC ALTERATION OF
971: STUDY OF THE RELATIONSHIP BETWEEN CONTENT OF
1967: THE CONSTITUTION AND
E MFSOZOIC OF THE BUKHARD - KHIVA REGION. 1965:
1967: METAMORPHIC RANK IN
CARBON DIOXIDE OF NATURAL GASES FROM NORTHWESTERN
1959: REFLECTANCE OF COAL -
1973: CARBOXYLIC ACIDS DERIVED FROM
1973: CARBOXYLIC ACIDS DERIVED FROM TASMANTIAN
: THE ARTIFICIAL COALIFICATION OF WOOD SAMPLES OF
1974: ETCHING OF BITUMINOUS COALS - A FRUITFUL
1973: THE ESR - KEROGEN METHOD -- A NEW
NGF 6,000 TO 9,000 ANGSTROMS BY A POLARIZED LIGHT
APPLIED COKE MICROSCOPY. /PETROGRAPHY/LABORATORY
+ TESTS + ANALYSES + METHODS +
EFFECTS OF LITHOLOGIC VARIATION. 1975: PYROLYSIS
MINERALOGY. 1964: REFLECTANCE
1975: DEVELOPMENTS IN THE
SEDIIMENTARY ROCKS. 1974:
1973: PALYNOLOGY AND NANNOFOSSIL PROCESSING
ENETIC BITUMINOUS MATTER BY MEANS OF LUMINESCENCE
SIN. 1974: STUDY OF THE PHYSICAL, CHEMICAL, AND
OXIDIZED COAL AND THE EFFECT OF OXIDATION ON THE
PHENT OF THE BRAMSCHIE MASSIF AND THE LOWER-SAXONY
+ THFIR STATISTICAL EVALUATION AND APPLICATION TO
NIFROUS. 1973: THE PALAEOGEOGRAPHIC-FACIAL AND
1969:
RANK IN THE RUHR COAL SEAMS WITH AGE, DEPTH, AND
1969: PROPERTIES OF
1972: RELATIONS BETWEEN COALIFICATION AND
1974: OIAGENESIS OF MIOCENE SILICEOUS SHALES,
+
SIS/ARTIFICIAL CATAGENESIS/ 1974: THE EFFECTS OF
OXIMATE & ULTIMATE CHEMISTRY/ 1974: INFLUENCE OF
ROGEN RICH " PAPER SHALES ". 1967: INFLUENCE OF
LS OF INDIA. 1967: A STUDY OF
CESS ARE ORGANIC SOURCE MATERIAL AND A SUBSURFACE
5: THE PHASES OF ORGANIC METAMORPHISM IN A TIME -
1974: LOW
1974: COAL RANKS IN RELATION TO DEPTH AND
1965: USE OF REFLECTANCE IN EVALUATING
1.1. AMMSOV). 1972:
1974: INFLUENCE OF
1973: THE EFFECT OF
AL PETROGRAPHY AND ITS APPLICATION. THE EFFECT OF
1965: EFFECTS OF PRESSURE AND
1970: COAL-LIKE SUBSTANCES FROM LOW -
1974: TIME -
MONSTRATION OF THE DEPENDENCE OF COALIFICATION ON
ECTANCE OF BITUMINOUS COAL: III. THE INFLUENCE OF
THE GEOLOGIC FACTORS IN COAL CATAGENESIS. /TIME/
HYDROCARBONS IN HETEROCHRONOUS ROCKS. /TIME VS
ERN CISCASPIAN REGION). 1964: EFFECTS OF STRATAL
STUDY OF THE EVOLUTION OF BIOGENIC CARBON AT HIGH
1974: QUARTZ-CLAY ISOTOPIC GEOTHERMOMETER FOR
ENTS IN NORTHERN WEST VIRGINIA USING BOTTOM-HOLE
Y OF HUMIC ACID FROM COALIFIED LOGS AS A GUIDE TO
ALKANE DISTRIBUTIONS AND EQUIVALENT COALIFICATION
STUDIES OF ANTHRACITE COALS AT HIGH PRESSURES AND
FLEAS FROM BITUMINOUS COALS AT SLOWLY INCREASING
TF/ LABORATORY COALIFICATION/ 1974: CARBONISATION
+ AGE + TIME + DURATION +
SIS /PALYNOFORM CARBONIZATION/ 1971: SPATIAL AND
AND SEDIIMENTARY ROCKS. 1971:
70: CLASSIFICATION OF DISPERSED ORGANIC MATTER IN
TERMS OF THE IMPURED SPECTRA OF BITUMENIOS. 19
TERREGENOUS SOILMENTS IN THE NORTH OF EASTERN SIBERIA.
TERRESTRIAL VS SAPROPELIC FACIES/ 1975: CARBON ISOTOPE RATIOS OF N
TERRIGENOUS COMPLEX IN THE LOWER CRETACEOUS IN THE CENTRAL PART OF

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- 9: OPTIMUM DEPTHS FOR THE FORMATION OF OIL IN THE E RELATION BETWEEN EPIGENETIC CHANGES OF JURASSIC S IN THE UPPER RHINE GRABEN. 1974: OIAGENESIS OF 974: INFLUENCE OF TEMPERATURE ON COALIFICATION OF 1963: ON THE SO CALLED DARK RESIN OF 1974: REWORKED MESOZOIC SPORES IN ALIFICATION STUDIES ON COAL-BEARING STRATA IN THE 1974: HYDROCARBON GENERATION IN GULF COAST PROBLEM OF OBJECTIVE REFLECTANCE MEASUREMENTS: 1, + TARY ORGANIC MATERIALS. ARTIFICIAL COALIFICATION STAGES OF COALIFICATION: EVIDENCE FROM PYROLYSIS LOCATION OF FULLER'S CARBON RATIO THEORY IN NORTH TO CARBON RATIOS OF PENNSYLVANIAN COALS IN NORTH TAIC, AND LAGOONAL SYSTEMS, WILCOX GROUP (Eocene) 1917: LATE + RULE + LAW + 1958: APPLICATION OF FULLER'S CARBON RATIO ENCH COALS, APPLICATIONS AND REPERCUSSIONS OF THE 1952: A STUDY OF THE SEYLER 1934: THE BRITISH ISLES. 1954: THE NIFEROUS STRATA OF THE BRITISH ISLES. 1954: THE 1934: PRESENT STATUS OF THE CARBON RATIO 1927: THE PROOFS OF THE CARBON RATIO PETROGRAPHIC METHOD IN LIGHT OF THE CARBON RATIO ERMAN. 1955: CARBON RATIO + TEMPERATURE + OIMENTS AS A MODEL FOR PETROLEUM GENESIS. 1974: 1974: BURIAL METAMORPHISM IN SEDIMENTARY ROCKS. 1970: BURIAL METAMORPHISM IN SEDIMENTARY ROCKS. 1971: POSITS OF THE NORTHERN PART OF CENTRAL SIBERIA BY BASIN. PT.2. INFRARED SPECTROSCOPY, DIFFERENTIAL GENESIS AND METAGENESIS. 1974: OF BULGARIA. +ENG SUM. 1966: USE OF DIFFERENTIAL IC MATTER. /ORGANIC FACIES/. 1974: DIFFERENTIAL SPIN RESONANCE - ITS APPLICATION TO THE STUDY OF THE ACIES AND TYPE OF METAMORPHISM. 1974: USE OF THE COMPUTER. 1970: FORMATION OF HYDROCARBONS DURING 1959: MICROSCOPIC STUDIES OF RATE OF LABORATORY SIMULATION AND NATURAL OIAGENESIS. I. INDICATORS OF MATURATION, PETROLEUM POTENTIAL AND OIMINARY ORGANIC MATTER. /SAPROPEL/KEROGEN COLOR/ 1974: SIGNIFICANCE OF RESERVOIR BITUMENS TO PETROLOGICAL EVIDENCE. 1974: ORGANIC PARTICLES (PHYTOCLASTS) AS INDICATORS OF 1952: THE 1973: TIME AS A FACTOR IN 1970: SOME QUESTIONS OF COAL , CALIFORNIA. 1974: PHYTOCLASTS AS INDICATORS OF 1968: A PETROLOGIC STUDY OF A 1968: REFLECTANCE OF 1965: PETROGRAPHIC FEATURES OF 1963: REFLECTANCE OF REFLECTANCE IN EVALUATING THE PRESSURE EFFECT ON CTANCE IN EVALUATING TEMPERATURE OF CARBONIZED OR 1975: FLUORESCENCE CHARACTERISTICS OF IC MATTER IN SEDIMENTARY ROCKS. 1965: EFFECT OF UM AND GAS DEPOSITS IN WESTERN SIBERIA. 1972: O SPECTROSCOPY, DIFFERENTIAL THERMAL ANALYSIS AND O ORGANIC MATTER IN NATURE. 1974: LABORATORY AND 1969: OIAGENESIS OF SATURATED HYDROCARBONS IN A ASIN. 1970: DETERMINATION OF THE AND GRADE OF CLARAIN COALS PETROGRAPHICALLY FROM MICROSCOPIC STUDY OF DISPERSED ORGANIC MATTER IN 1967: PETROGRAPHIC OBSERVATIONS ON URANIUM AND STULATED GENETIC RELATIONSHIP BETWEEN PRECAMBRIAN + AGE + 1975: THE PHASES OF ORGANIC METAMORPHISM IN A 1974: 1972: 1965: ON THE DEPTHS, 1967: EOMETAMORPHISM, AND OIL AND GAS IN ICLES). 1969: THE ROLE OF GEOLOGIC 1972: THE ROLE OF GEOLOGIC BUTION OF HYDROCARBONS IN HETEROCHRONOUS ROCKS. / OF ANCIENT SEDIMENTS: VARIATIONS THROUGH GEOLOGIC 1973: THE GEOLOGIC FACTORS IN COAL CATAGENESIS. / ITERIA. +OISC /SPORINITE VS VITRINITE REFLECTANCE/ LOW - TEMPERATURE PYROLYSIS AT VERY LONG REACTION 1966: COALIFICATION OF WOODY 1973: FINOS OF THE CORK-LIKE 1973: FINOS OF THE CORK-LIKE 1973: FINOS OF THE CORK-LIKE 1952: DEGRADATION OF PLANT OF THE INSOLUBLE ORGANIC MATTER (KEROGEN) IN THE INOUS SHALES DURING METAMORPHISM. AN EXAMPLE FROM F THE INSOLUBLE ORGANIC MATTER (KEROGEN) OF THE 71: ORIGIN AND EVOLUTION OF HYDROCARBONS IN EARLY NETIC GRADE AND COAL RANK. 1966: CHLORITE-ILLITE 1973: THE ORGANIC GEOCHEMISTRY OF 1944: ORIGIN OF THE NEW SOUTH WALES + RICHNESS + CONTENT + ABUNDANCE + ROING TO OIAGENETIC LOSS. /IRON & SULFUR VALENCE, SOZIC STRATA CONTAINING OIL AND GAS IN SIBERIA. / C MATTER IN RECENT AND FOSSIL SEDIMENTS. /CLARKS: N PEAT-BOGS OF THE RIONI INTERMONTANE DEPRESSION + ERATION + OIAGENESIS + CATAGENESIS + MATURATION + NESIS). 1970: FEATURES OF ORGANIC MATTER VIRONMENTS OF SEDIMENTATION IN THE HISTORY OF THE NO URANIUM-BEARING HYDROTHERMAL SOLUTIONS. 1972: ESIS OF SEDIMENTS. 1973: 5: EFFECT OF THERMODYNAMIC CONDITIONS AT OEPH ON TOARCIAN POSIOONIA SHALES IN LOWER SAXONY. 1960: SUBSEQUENT CHANGE. 1971: 1967: OF DIFFERENT FACIES. 1973: ROLE OF MINERALS IN 1973: OF SEDIMENT OIAGENESIS. 1924: THE CHEMICAL DYNAMICS OF THE 1967: THE COAL CARBON + X + ABSORPTION + REFLECTANCE 1974: PALYNOMORPH 1975: RELATIONSHIP OF PALYNOMORPH + REFLECTANCE + TRANSLUCENCY + TERRIGENOUS JURASSIC IN EASTERN CISCAUCASIS. 196 ZUYKOVAE A715 OOEFL F 74D SHIMOMAT 74 SOOS L 5: PHILLPSL , TEICHERM 671 LAPLATERE 74H PREUSS B 69P AAAA TESTANAL VANHEKKHTIA KOLLAJAAA58A FULLER ML19R FISHER WL68V WHITE COL7L AAAARULELAM KOLLAJAAA58A ALPERN B 69P MCCAREYJTS2S MUELLERG 54T THOM WT36P RUSSELLML27P PARPAVAGM62I FABIAN HJ55C AAAATEMPHER IKAN R 74T OEHLER JH74T BOSTICKNH70T BOSTICKNH71T DOUGLASAG70T DANUYAA171S ESPITIEJ 73A ALEKSEVL744V KONSTVAV 66P VOSKRYAMF74P BINOER CR65E BLYUMENBA74I TISSOT B 700 ERGUN S 59H COMBAZ A 71T CONNAN J 72L DURAND B 75I STAPLINF73L ROGERS MAT73S KOLONOYV 74T BOSTICKNH70T MARSHLLC52T BOSTICKNH73T BOGOAVALATON BOSTICKNH74P CRELLNGJC68P CHATTECNE68R BOGOAVALA65P CHANORAD 63Q CHANORAD 72U CHANORAD 65U TING FT75F ZHABREV065V GURARI FG72T ESPITIEJ 73A GLEBOYAYA74O ALBREHTP 69O NAGORYYV70O BOGOLVAL156O LARSKYAY575I WOLF M 67P SCHIOKIM 69C AAAAAGETIME CORNEUSC075P CONNAN J 74T NAGORYYV72V PHILPIGT65O LANOES KK67E BOSTICKNH73T LOPATINN699R NERUCESV67D RAABEN VF73U JACKSONAT73H LOPATINN73G SOMERS Y 75C FRIEDELATOC SPACKANV 66C LAPTEVAAM73G LAPTEVAAM73F BARGHRNES2P ESPITIEJ 73A TEICHERM 60T DURAND B 72S TISSOT B 710 KISCH HJ66C CANE RF73O CANF RF71P OULHUTYJA44O AAARICHC0NT AMOSOV 744V KOTOCHEA74O VASSONVF73O TIMOFEEVPP74O AAAAALTOIAG LEVENYML70O TIMOFEEVPP71R SOKULVANV72P SOKULVANV72P NERUCESV673P ZHABREV065V TEICHERM 60T KASATINVL70P BARTEINH 71U KONTOCHEA67T TIMOFEEVPP73R NERUCESV673T MAUER CG24C BERKOTZN 67C AAAAANTRANRAN GRAYSONJF74P GRAYSONJF75R AAAAANTRANRAN

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SIMON J A DUTCHERRR74C		SURGOVA N Z GLEBOYAYA71I GLEBOYAYA74G GLEBOYAYA74M	TEICHMULLER M ALPERN B 71C BARTEINH 71U BOIGK H 710 BOTTCERH 49H COLOMBOU 68C COLOMBOU 68V COLOMBOU 70C DAMBEERHH64I DOEBL F 74D HELING D 74G JUNTGENH 69E KHALIEHY 60U MCCAREYJT72C OTTENNNK 74S OTTENNNK 75S PATTEKYK 58E PATTEKYK 60I PATTEKYK 62I STACH E 75S STADLERG 71U TEICHERM 49I TEICHERM 50I TEICHERM 52F TEICHERM 54S TEICHERM 58I
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YERMAKOV V I
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KORCHNAYI740

ZABIGAYLO V YE
ZABIGLOVY72V

ZASLAVSKIY YE M
YEMETS TP74M

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NALIVINVD69R
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ZELICKOIA71I
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ZELIZNA S T
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ZHABREV D V
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ZHUKOVA A V
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ZIMMERLY S R
MAIER CG24C

ZININA N G
PROSHOVBK74P

ZORKIN L M
BAGIROVVI72H

ZUBAYRAYEV S L
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