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BOOK CATALOGUE

VOLUME I

TITLES

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BOOK CATALOGUE VOLUME I

TITLES

CORPUS CHRISTI
TECHNICAL CENTER

JULY 1970

017221

PREFACE

Book holdings of a library can be a measure of the value and worth of that library to its users. If so, general knowledge of book holdings by users of the library is important also.

This volume, No. I, Titles, with the companion volumes, No. II, Authors, and No. III, Subject Classifications, being readied for release, will contain the book listings of the Chemical Company Technical Center Library. They will be widely circulated throughout the Chemical Company and will have limited circulation to other libraries in the Corporation. The volumes are intended to make readily available to Celanese employees the book holdings at the Technical Center.

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The editing, checking, proofreading and similar operations were done by the Librarian and members of the Library Committee at the Technical Center. This volume is offered to its users with the conviction that it will serve them well.

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Z696.A57	A L A RULES FOR FILING CATALOG CARDS	(TITLE)
	AMERICAN LIBRARY ASSOCIATION	(AUTHOR)
	ALPHABETING	(SUBJECT)
	HISS, SOPHIE	(AUTHOR)
TR7.E3	ABRIDGED SCIENTIFIC PUBLICATIONS	(TITLE)
	EASTMAN KODAK COMPANY	(AUTHOR)
	PHOTOGRAPHY-COLLECTED WORKS	(SUBJECT)
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	JORGENSEN, CHRISTIAN	(AUTHOR)
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TP156.D5N62	ABSORP, DISTILLATION & COOLING TOWER	(TITLE)
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QD1	ABSTRACTS OF PAPERS 1942-	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
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TS155.N27	ACCIDENT PREVENTION MAN FOR IND OP	(TITLE)
	NATIONAL SAFETY COUNCIL	(AUTHOR)
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T55.N3	ACCIDENT PREVENTION MANUAL IND OP	(TITLE)
	NATIONAL SAFETY COUNCIL	(AUTHOR)
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HF5635.M9893	ACCOUNTING FOR NON-ACCOUNTANTS	(TITLE)
	MYER, JOHN	(AUTHOR)
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TP986.T5A4	ACETAL RESINS	(TITLE)
	AKIN, RUSSELL	(AUTHOR)
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TP767.M5	ACETYLENE	(TITLE)
	MILLER, SAMUEL	(AUTHOR)
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TP767.C6	ACETYLENE & CARBON MONOXIDE CHEM	(TITLE)
	COPENHAVER, JOHN	(AUTHOR)
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	BIGELOW, MAURICE	(AUTHOR)
QD305.H8R	ACETYLENE CHEMISTRY	(TITLE)
	REPPE, JULIUS	(AUTHOR)
T26.G3G72	ACETYLENE IND & ACETYLENE CHEM GER	(TITLE)
	GT BRIT DEPT OF SCI & IND RESEARCH	(AUTHOR)
	ACETYLENE	(SUBJECT)
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	GT BRIT MINISTRY OF SUPPLY	(SUBJECT)
TP767.S56	ACETYLENE PROCESSES & PRODUCTS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
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	PIGANIOL, PIERRE	(AUTHOR)
	ACETYLENE	(SUBJECT)
QD305.H8R3	ACETYLENIC COMP IN ORGANIC SYNTHESIS	(TITLE)
	RAPHAEL, RALPH	(AUTHOR)
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	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
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QD561.F76	ACID-BASE TITRATIONS IN NONAQ SOLVT	(TITLE)
	FRITZ, JAMES	(AUTHOR)
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TS2255.S9	ACIDS & ESTERS OF FLUE-CURED TOBACCO	(TITLE)
	STEDMAN, RUSSELL	(AUTHOR)
	TOBACCO-ANALYSIS & CHEMISTRY	(SUBJECT)
	TOBACCO, FLUE-CURED-CHEMISTRY	(SUBJECT)
	ACIDS, FATTY	(SUBJECT)
TP248.A28A4	ACRIDINES	(TITLE)
	ALBERT, ADRIEN	(AUTHOR)
	ACRIDINE	(SUBJECT)
QD401.A23	ACRIDINES	(TITLE)
	ACHESON, RICHARD	(AUTHOR)
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QD341.A6.S48	ACROLEIN	(TITLE)
	SHELL DEVELOPMENT COMPANY	(AUTHOR)
	ACROLEINS	(SUBJECT)
	SMITH, CURTIS	(AUTHOR)
TP248.A2H3	ACRYLATES BY TRANSESTERIFICATION	(TITLE)
	HAKEN, J K	(AUTHOR)
	METHACRYLATES	(SUBJECT)
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TP248.A4S5	ACRYLIC ACID & ESTERS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
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	SITTIG, MARSHALL	(AUTHOR)
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QD181.C1H3	ACTIVATED CARBON	(TITLE)
	HASSLER, JOHN	(AUTHOR)
	CARBON	(SUBJECT)
QD98.K56	ACTIVATION ANALYSIS HANDBOOK	(TITLE)
	KOCH, ROBERT	(AUTHOR)
	ACTIVATION ANALYSIS	(SUBJECT)
TP245.C4H3	ACTIVE CARBON	(TITLE)
	HASSLER, JOHN	(AUTHOR)
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QA264.B35	ADAPTIVE CONTROL PROCESSES	(TITLE)
	BELLMAN, RICHARD	(AUTHOR)
	PROGRAMMING (MATHEMATICS)	(SUBJECT)
	FEEDBACK CONTROL SYSTEMS-MATH MODELS	(SUBJECT)
	DECISION-MAKING-MATH MODELS	(SUBJECT)
TJ216.M5	ADAPTIVE CONTROL SYSTEMS	(TITLE)
	MISHKIN, ELI	(AUTHOR)
	FEEDBACK CONTROL SYSTEMS	(SUBJECT)
	SYSTEMS ENGINEERING	(SUBJECT)
	BRAUN, LUDWIG	(AUTHOR)
TP968.A25	ADHESION & ADHESIVES	(TITLE)
	CASE INSTITUTE OF TECHNOLOGY	(AUTHOR)
	ADHESION	(SUBJECT)
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TP248.A3E6	ADIPIC ACID & ITS DERIVATIVES	(TITLE)
	E I DU PONT	(AUTHOR)
TA157.R52	ADM OF SALARIES FOR ENG & SCI	(TITLE)
	RIEGEL, JOHN	(AUTHOR)
	ENGINEERS-SALARIES, PENSIONS, ETC	(SUBJECT)
	SCIENTISTS-SALARIES, PENSIONS, ETC	(SUBJECT)
HD9650.5.B4	ADM OF THE CHEMICAL ENTERPRISE	(TITLE)
	BERENSON, CONRAD	(AUTHOR)
	CHEMICAL INDUSTRIES	(SUBJECT)
	ALLEN, CORNELIUS B	(AUTHOR)
TS155.R63	ADMINISTERING CHANGES	(TITLE)
	RONKEN, HARRIET	(AUTHOR)
	FACTORY MANAGEMENT	(SUBJECT)
	PERSONNEL MANAGEMENT	(SUBJECT)
	LAWRENCE, PAUL	(AUTHOR)
TP156.A35M3	ADSORPTION	(TITLE)
	MANTELL, CHARLES	(AUTHOR)
	ADSORPTION	(SUBJECT)
	CHEMICAL ENGINEERING	(SUBJECT)

QD98.H47	ADSORPTION METHODS IN CHEM LAB	(TITLE)
	HESSE, GERHARD	(AUTHOR)
	ADSORPTION	(SUBJECT)
	GASES-ANALYSIS	(SUBJECT)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QC182.G69	ADSORPTION, SURFACE AREA & POROSITY	(TITLE)
	GREGG, SIDNEY	(AUTHOR)
	ADSORPTION	(SUBJECT)
	GASES-ABSORPTION & ADSORPTION	(SUBJECT)
	SING, K S	(AUTHOR)
QD71.A2	ADV IN ANALYTICAL CHEM & INSTR	(TITLE)
	CHEMISTRY, ANALYTIC-COLLECTED WORKS	(SUBJECT)
	ELECTRODES	(SUBJECT)
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QD501.A33	ADV IN CATALYSIS & RELATED SUBJ V1-	(TITLE)
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	FRANKENBURG, WALTER	(AUTHOR)
QD455.I5B	ADV IN CHEM OF COORDINATION COMP	(TITLE)
	INT CONF ON COORDINATION CHEM 6TH	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	KIRSCHNER, STANLEY	(AUTHOR)
QD151.A45	ADV IN INORG CHEM & RADIOCHEM V1-8	(TITLE)
	CHEMISTRY, INORGANIC	(SUBJECT)
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	EMELEUS, HARRY	(AUTHOR)
QC175.S3	ADV IN KINE OF HOMOGENEOUS GAS REACT	(TITLE)
	SZABO, Z G	(AUTHOR)
	GASES, IONIZED	(SUBJECT)
TP690.A24	ADV IN PETROLEUM CHEM & REFINING V1-	(TITLE)
	PETROLEUM-REFINING	(SUBJECT)
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	KOBE, KENNETH	(AUTHOR)
	MCKETTA, JOHN	(AUTHOR)
QD453.P28	ADV TREATISE ON PHYSICAL CHEM V1-	(TITLE)
	PARTINGTON, JAMES	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD75.W25	ADVANCED ANALYTICAL CHEMISTRY	(TITLE)
	WAGNER, WALTER	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
QA303.H55	ADVANCED CALCULUS FOR APPLICATIONS	(TITLE)
	HILDEBRAND, FRANCIS	(AUTHOR)
	CALCULUS	(SUBJECT)
QD151.C64	ADVANCED INORGANIC CHEMISTRY V1-2	(TITLE)
	COTTON, FRANK	(AUTHOR)
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	WILKINSON, GEOFFREY	(AUTHOR)
QA37.R4	ADVANCED MATHEMATICS FOR ENGINEERS	(TITLE)
	REDDICK, HARRY	(AUTHOR)
	MATHEMATICS	(SUBJECT)
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	MILLER, FREDERIC	(AUTHOR)
QD251.F86	ADVANCED ORGANIC CHEMISTRY	(TITLE)
	FUSON, REYNOLD	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD251.F44	ADVANCED ORGANIC CHEMISTRY	(TITLE)
	FIESER, LOUIS	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	FIESER, MARY	(AUTHOR)
QD251.W49	ADVANCED ORGANIC CHEMISTRY	(TITLE)
	WHELAND, GEORGE	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD251.R68	ADVANCED ORGANIC CHEMISTRY	(TITLE)
	ROYALS, EDWIN	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD101.W55	ADVANCED QUANTITATIVE ANALYSIS	(TITLE)
	WILLARD, HOBART	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	DIEHL, HARVEY	(AUTHOR)
S405.A24	ADVANCES IN AGRONOMY, V 1-	(TITLE)
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	NORMAN, ARTHUR	(AUTHOR)

QD281.A3	ADVANCES IN ALICYCLIC CHEMISTRY V1-	(TITLE)
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	HART, HAROLD	(AUTHOR)
	KARABATSOS, G	(AUTHOR)
QD321.A2	ADVANCES IN CARBOHYDRATE CHEM V1-22	(TITLE)
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	PIGMAN, WILLIAM	(AUTHOR)
	WOLFROM, MELVILLE	(AUTHOR)
TP145.A4	ADVANCES IN CHEMICAL ENGINEERING	(TITLE)
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	DREW, THOMAS	(AUTHOR)
QD453.A27	ADVANCES IN CHEMICAL PHYSICS V1-	(TITLE)
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	PRIGOGINE, I	(AUTHOR)
QD271.A23	ADVANCES IN CHROMATOGRAPHY V1-	(TITLE)
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	GIDDINGS, JOHN	(AUTHOR)
	KELLER, ROY	(AUTHOR)
QD471.A26	ADVANCES IN FREE-RADICAL CHEM V1-	(TITLE)
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	WILLIAMS, GARETH	(AUTHOR)
QC320.A1A3	ADVANCES IN HEAT TRANSFER V 1-2	(TITLE)
	HEAT-TRANSMISSION-COLLECTED WORKS	(SUBJECT)
	IRVINE, THOMAS	(AUTHOR)
	HARTNETT, J	(AUTHOR)
QC454.A195	ADVANCES IN MASS SPECTROMETRY	(TITLE)
	INSTITUTE OF PETROLEUM, LONDON	(AUTHOR)
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QD411.A35	ADVANCES IN ORGANOMETALLIC CHEM V1-	(TITLE)
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	STONE, FRANCIS	(AUTHOR)
	WEST, ROBERT	(AUTHOR)
QD601.A1A28	ADVANCES IN PHOTOCHEMISTRY V1-	(TITLE)
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	NOYES, WILLIAM	(AUTHOR)
QD476.A4	ADVANCES IN PHYSICAL ORGANIC CHEM	(TITLE)
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S21.A35A	AFTER A HUNDRED YEARS	(TITLE)
	DEPT OF AGRICULTURE	(AUTHOR)
	U S-AGRICULTURE-HIST	(SUBJECT)
	STEFFERUD, ALFRED	(AUTHOR)
TP156.P6A413	AGING & STABILIZATION OF POLYMERS	(TITLE)
	AKADEMIIA NAUK SSSR	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	NEIMAN, MOISEI	(AUTHOR)
QD1.A355F	AGRI APPL OF PETROLEUM PRODUCTS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 7	(SUBJECT)
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	FREAR, DONALD	(AUTHOR)
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QD1.A355A	AGRICULTURAL CONTROL CHEMICALS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 1	(SUBJECT)
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	HENDERSON, SILAS	(AUTHOR)
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	PERRY, RUSSELL	(AUTHOR)
TH7687.B75	AIR CONDITIONING	(TITLE)
	BROWN, SAMUEL	(AUTHOR)
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	CONSTANCE, JOHN	(AUTHOR)

TN775.A	ALCOA ALUMINUM HANDBOOK	(TITLE)
	ALUMINUM COMPANY OF AMERICA	(AUTHOR)
	ALUMINUM	(SUBJECT)
TP248.A5S48	ALCOHOLS, POLYOLS, & PHENOLS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
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QK567.P27	ALGAE IN WATER SUPPLIES	(TITLE)
	PALMER, CHARLES	(AUTHOR)
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QA218.W5	ALGEBRAIC EIGENVALUE PROBLEM	(TITLE)
	WILKINSON, JAMES	(AUTHOR)
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	RICE, FRANCIS	(AUTHOR)
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	RICE, KITTY	(AUTHOR)
QD341.H9B	ALKYL GROUP REARRANGEMENT	(TITLE)
	BRANDENBERGER, STANLEY	(AUTHOR)
QD271.A45	ALLEN'S COMMERCIAL ORGANIC ANALYSIS	(TITLE)
	ALLEN, ALFRED	(AUTHOR)
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	SADTLER, SAMUEL	(AUTHOR)
	LATHROP, ELBERT	(AUTHOR)
	MITCHELL, CHARLES	(AUTHOR)
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	BAIN, EDGAR	(AUTHOR)
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	PAXTON, HAROLD	(AUTHOR)
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	SHELL CHEMICAL CORPORATION	(AUTHOR)
	ALCOHOL	(SUBJECT)
QD319.S5	ALLYL CHLORIDE & OTHER ALLYL HALIDES	(TITLE)
	SHELL CHEMICAL CORPORATION	(AUTHOR)
	ALLYL HALIDES	(SUBJECT)
TP1120.R3	ALLYLIC RESINS & MONOMERS	(TITLE)
	RAECH, HARRY	(AUTHOR)
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QA403.B4	ALMOST PERIODIC FUNCTIONS	(TITLE)
	BESICOVITCH, ABRAM	(AUTHOR)
	HARMONIC ANALYSIS	(SUBJECT)
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QD305.H5K38	ALPHA VALUES OF LIGHT HYDROCARBONS	(TITLE)
	KELLOGG CO	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
TA480.A6R49	ALUMINUM DATA BOOK	(TITLE)
	REYNOLDS METALS COMPANY	(AUTHOR)
	ALUMINUM ALLOYS	(SUBJECT)
QC61.A5	AM INSTITUTE OF PHYSICS HANDBOOK	(TITLE)
	AMERICAN INSTITUTE OF PHYSICS	(AUTHOR)
	PHYSICS-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	GRAY, DWIGHT	(AUTHOR)
TP242.S9	AM SOC OF MECHANICAL ENGINEERS	(TITLE)
	SYMP ON THERMOPHYSICAL PROPERTIES	(AUTHOR)
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HB501.G3	AMERICAN CAPITALISM	(TITLE)
	GALBRAITH, JOHN	(AUTHOR)
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	U.S.-ECON. CONDIT.-1918-	(SUBJECT)
TP23.H37	AMERICAN CHEMICAL INDUSTRY	(TITLE)
	HAYNES, WILLIAMS	(AUTHOR)
	CHEMICALS-MANUFACTURE & INDUSTRY-US	(SUBJECT)
TP245.N8C85	AMERICAN CYANAMID CO	(TITLE)
	CYANAMID'S NITROGEN CHEM DIGEST	(AUTHOR)
	NITROGEN COMPOUNDS	(SUBJECT)
	FERROCYANIDES	(SUBJECT)

TK151.C8	AMERICAN ELECTRICIANS' HANDBOOK	(TITLE)
	CROFT, TERRELL	(AUTHOR)
	ELECTRIC ENG-HANDBOOKS, MANUALS, ETC	(SUBJECT)
R121.D73	AMERICAN ILLUS MEDICAL DICTIONARY	(TITLE)
	DORLAND, WILLIAM	(AUTHOR)
	MEDICINE-DICTIONARIES	(SUBJECT)
Q141.A47	AMERICAN MEN OF SCIENCE	(TITLE)
	SCIENTISTS, AMERICAN-DIRECT.	(SUBJECT)
	CATTELL, JAMES MCKEEN	(AUTHOR)
	CATTELL, JACQUES	(AUTHOR)
TP690.B4	AMERICAN PETROLEUM REFINING	(TITLE)
	BELL, HAROLD	(AUTHOR)
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Z7401.A515	AMERICAN SCIENTIFIC BOOKS	(TITLE)
	AMERICAN BOOK PUBLISHING RECORD	(AUTHOR)
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	STECKLER, PHYLLIS	(AUTHOR)
QD431.B73	AMINO ACID COMPOSITION OF PROTEINS	(TITLE)
	BLOCK, RICHARD	(AUTHOR)
	AMINO ACIDS	(SUBJECT)
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	BOLLING, DIANA	(AUTHOR)
QD281.A5H4	AMINOALKYLATION	(TITLE)
	HELLMANN, HEINRICH	(AUTHOR)
	MANNICH REACTION	(SUBJECT)
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TP223.N66	AMMONIA & SYNTHESIS GAS	(TITLE)
	NOYES DEVELOPMENT CORPORATION	(AUTHOR)
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TJ216.K798	ANAL & SYN OF SAMPLED-DATA CONT	(TITLE)
	KUO, TSUNG-I	(AUTHOR)
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	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
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	SMITH, GEORGE	(AUTHOR)
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	CHEMICAL TESTS & REAGENTS	(SUBJECT)
QD131.J3	ANAL CHEM POISONS, HAZARDS, SOLVENTS	(TITLE)
	JACOBS, MORRIS	(AUTHOR)
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QD137.U7U5	ANAL METH FOR DETERM OF U & TH	(TITLE)
	ATOMIC ENERGY COMMISSION	(AUTHOR)
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	TITANIUM-ANALYSIS	(SUBJECT)
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	ELWELL, WILLIAM	(AUTHOR)
	WOOD, DONALD	(AUTHOR)
TA173.R6	ANALOG COMPUTATION IN ENG DESIGN	(TITLE)
	ROGERS, A	(AUTHOR)
	ELECTRONIC DATA PROCESSING-ENG	(SUBJECT)
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	ELECTROMECHANICAL ANALOGIES	(SUBJECT)
	CONNOLLY, T W	(AUTHOR)
QA76.S6B	ANALOG METH COMPUTATION & SIMULATION	(TITLE)
	SOROKA, WALTER	(AUTHOR)
	ELECTROMECHANICAL ANALOGIES	(SUBJECT)
	ELECTRONIC CALCULATING-MACHINES	(SUBJECT)
QA76.S6A	ANALOG METHODS	(TITLE)
	KARPLUS, WALTER	(AUTHOR)
	ELECTROMECHANICAL ANALOGIES	(SUBJECT)
	ELECTRONIC ANALOG COMPUTERS	(SUBJECT)
	ELECTRONIC DIFFERENTIAL ANALYZERS	(SUBJECT)
	SOROKA, WALTER	(AUTHOR)
TN871.S	ANALYSIS OF CRUDE SHALE OIL	(TITLE)
	STEVENS, R F	(AUTHOR)
	SHALE OIL	(SUBJECT)
HD38.S37	ANALYTIC MODELS FOR MANAG ENG ECO	(TITLE)
	SCHWEYER, HERBERT	(AUTHOR)
	INDUSTRIAL MGT MATH MODELS	(SUBJECT)

QC437.M43	ANALYTICAL ABSORPTION SPECTROSCOPY	(TITLE)
	MELLON, MELVIN	(AUTHOR)
	ABSORPTION SPECTRA	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
	COLORIMETRY	(SUBJECT)
QC107.M35	ANALYTICAL BALANCE, ITS CARE & USE	(TITLE)
	MACNEVIN, WILLIAM	(AUTHOR)
	BALANCE	(SUBJECT)
QD75.R72	ANALYTICAL CHEM OF MANHATTAN PROJ	(TITLE)
	RODDEN, CLEMENT	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	RADIOCHEMISTRY	(SUBJECT)
QD181.C6Y58	ANALYTICAL CHEMISTRY OF COBALT	(TITLE)
	YOUNG, ROLAND	(AUTHOR)
	COBALT-ANALYSIS	(SUBJECT)
QD181.C6D3	ANALYTICAL CHEMISTRY OF COBALT	(TITLE)
	PYATNITSKII, I V	(AUTHOR)
	COBALT	(SUBJECT)
QD75.T8	ANALYTICAL CHEMISTRY V1-2	(TITLE)
	TREADWELL, FREDERICK	(AUTHOR)
	QUALITATIVE ANALYSIS	(SUBJECT)
	QUANTITATIVE ANALYSIS	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	HALL, WILLIAM	(AUTHOR)
TA350.S4	ANALYTICAL MECHANICS FOR ENG	(TITLE)
	SEELY, FRED	(AUTHOR)
	MECHANICS, ANALYTIC	(SUBJECT)
	ENSIGN, NEWTON	(AUTHOR)
QD262.T5	ANHYD ALUMINUM CHLORIDE IN ORG CHEM	(TITLE)
	THOMAS, CHARLES	(AUTHOR)
	FRIEDEL-CRAFTS REACTION	(SUBJECT)
	ALUMINUM CHLORIDE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	MOSHIER, MARY	(AUTHOR)
	MORRIS, HERBERT	(AUTHOR)
	MOSHIER, ROSS	(AUTHOR)
QD1.C57	ANNUAL REP ON PROGRESS OF CHEMISTRY	(TITLE)
	CHEMICAL SOCIETY, LONDON	(AUTHOR)
	CHEMISTRY-YEARBOOKS	(SUBJECT)
QD453	ANNUAL REVIEW OF PHYSICAL CHEM V1-	(TITLE)
	CHEM, PHYSICAL & THEORETICAL-YEARBKS	(SUBJECT)
	CHEM, PHYSICAL & THEORETICAL-BIBL	(SUBJECT)
	ROLLEFSON, GERHARD	(AUTHOR)
QD65.H1	ANTI-COMPOSITION TAB FOR CARBON COMP	(TITLE)
	HATT, H	(AUTHOR)
	CARBON COMPOUNDS-TABLES, ETC	(SUBJECT)
QR84.G57	ANTIBIOTICS	(TITLE)
	GOLDBERG, HERBERT	(AUTHOR)
	ANTIBIOTICS	(SUBJECT)
	ANTIBIOTICS-BIBL	(SUBJECT)
QD476.D9	APPL OF ABSORP SPEC OF ORG COMPDS	(TITLE)
	DYER, JOHN	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ABSORPTION SPECTRA	(SUBJECT)
TP155.5.L8	APPL PROCESS DSGN FOR CHEM PLANTS	(TITLE)
	LUDWIG, ERNEST	(AUTHOR)
	PETROLEUM IND & TRADE-EQUIPT	(SUBJECT)
Q180.G7C6	APPLICATION OF RESULTS OF RESEARCH	(TITLE)
	CONNELL, VERA	(AUTHOR)
	RESEARCH-GT. BRIT.	(SUBJECT)
	RESEARCH, INDUSTRIAL-GT. BRIT.	(SUBJECT)
QC320.S8	APPLIED HEAT TRANSMISSION	(TITLE)
	STOEVER, HERMAN	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
	INSULATION (HEAT)	(SUBJECT)
	HEATING	(SUBJECT)
TP248.H9E3	APPLIED HYDROCARBON THERMODYNAMICS	(TITLE)
	EDMISTER, WAYNE	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
BF408.0775	APPLIED IMAGINATION	(TITLE)
	OSBORN, ALEXANDER	(AUTHOR)
	CREATION (LITERARY, ARTISTIC, ETC.)	(SUBJECT)

TP149.S5	APPLIED MATH IN CHEMICAL ENG	(TITLE)
	SHERWOOD, THOMAS	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	CALCULUS	(SUBJECT)
	DIFFERENTIAL EQUATIONS	(SUBJECT)
	REED, CHARLES	(AUTHOR)
QA3.W25	APPLIED MATHEMATICS	(TITLE)
	WALTHER, ALWIN	(AUTHOR)
	MATHEMATICS-COLLECTED WORKS	(SUBJECT)
TP151.K83	APPLIED NOMOGRAPHY	(TITLE)
	KUONG, JAVIER	(AUTHOR)
	CHEM ENG-TABLES, CALCULATIONS, ETC	(SUBJECT)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
QC481.C47	APPLIED X-RAYS	(TITLE)
	CLARK, GEORGE	(AUTHOR)
	X-RAYS	(SUBJECT)
HD31.M318	APPRAISAL OF MANAGEMENT	(TITLE)
	MARTINDELL, JACKSON	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QD501.E59	APPROACHES TO THE STUDY OF CATALYSIS	(TITLE)
	EMMETT, PAUL	(AUTHOR)
	CATALYSIS	(SUBJECT)
RB37.K72	APPROVED LABORATORY TECHNIC	(TITLE)
	KOLMER, JOHN	(AUTHOR)
	MEDICINE, CLINICAL-LAB MANUALS	(SUBJECT)
	DIAGNOSIS	(SUBJECT)
	PARASITES-MAN	(SUBJECT)
BF431.025	APTITUDES AND THE LANGUAGES	(TITLE)
	O'CONNOR, JOHNSON	(AUTHOR)
	ABILITY-TESTING	(SUBJECT)
	ENGLISH LANGUAGE-STUDY AND TEACHING	(SUBJECT)
SB611.L3	AQUATIC HERBICIDE DATA	(TITLE)
	LAWRENCE, JOHN	(AUTHOR)
	AQUATIC WEED CONTROL	(SUBJECT)
	WATER WEEDS-ERADICATION	(SUBJECT)
	HERBICIDES-TESTING	(SUBJECT)
TP690.8.B4	AQUEOUS WASTES FROM PETROLEUM PLANTS	(TITLE)
	BEYCHOK, MILTON	(AUTHOR)
	PETROLEUM WASTE	(SUBJECT)
TN685.E4	ARCS IN INERT ATMOSPHERES & VACUUM	(TITLE)
	ELECTROCHEMICAL SOCIETY	(AUTHOR)
	ELECTROMETALLURGY	(SUBJECT)
	KUHN, WAYNE	(AUTHOR)
UG633.A482	ARMY MISSILES, ROCKETS	(TITLE)
	US DEPT OF THE ARMY	(AUTHOR)
	BALLISTIC MISSILES	(SUBJECT)
	GUIDED MISSILES	(SUBJECT)
	ROCKETS (AERONAUTICS)	(SUBJECT)
QD476.P4	AROMATIC & HETEROCYCLIC MOLECULES	(TITLE)
	PEACOCK, THOMAS	(AUTHOR)
	MOLECULES	(SUBJECT)
	ELECTRONS	(SUBJECT)
	AROMATIC COMPOUNDS	(SUBJECT)
	HETEROCYCLIC COMPOUNDS	(SUBJECT)
QD476.R4D	AROMATIC REARRANGEMENTS	(TITLE)
	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	SHINE, HENRY	(AUTHOR)
	REARRANGEMENTS (CHEMISTRY)	(SUBJECT)
	AROMATIC COMPOUNDS	(SUBJECT)
QD501.W2	AROMATIC SUBST BY FREE RADICALS	(TITLE)
	WATERS, JAMES	(AUTHOR)
	BENZOYL PEROXIDE, DECOMPOSITION	(SUBJECT)
	TOLUENE	(SUBJECT)
TP247.S5	AROMATICS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	AROMATIC COMPOUNDS	(SUBJECT)
TK2861.M3	ART & SCIENCE OF PROTECTIVE RELAYING	(TITLE)
	MASON, C	(AUTHOR)
	ELECTRIC RELAYS	(SUBJECT)
TP859.A65	ART OF GLASSBLOWING	(TITLE)
	AMER SCIENTIFIC GLASSBLOWERS SOCIETY	(AUTHOR)
	GLASS BLOWING & WORKING	(SUBJECT)
PE1408.F477	ART OF PLAIN TALK	(TITLE)
	FLESCH, RUDOLF	(AUTHOR)
	ENG LANG	(SUBJECT)

Q180.A1B48	ART OF SCIENTIFIC INVESTIGATION	(TITLE)
	BEVERIDGE, WILLIAM	(AUTHOR)
	RESEARCH	(SUBJECT)
TS1548.5.M6	ARTIFICIAL FIBRES	(TITLE)
	MONCRIEFF, R	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC	(SUBJECT)
TJ233.A57	ASME HANDBOOK	(TITLE)
	METALS	(SUBJECT)
	MACHINERY-DESIGN	(SUBJECT)
	MECHANICAL ENGINEERING	(SUBJECT)
TP690.N46	ASPECTS OF CONST OF MINERAL OILS	(TITLE)
	NES, K	(AUTHOR)
	MINERAL OILS	(SUBJECT)
	HYDROCARBONS	(SUBJECT)
	WESTEN, HENDRIK	(AUTHOR)
TN853.A352	ASPHALTS & ALLIED SUBSTANCES	(TITLE)
	ABRAHAM, HERBERT	(AUTHOR)
	ASPHALT	(SUBJECT)
	BITUMEN	(SUBJECT)
	ASPHALT-BIBL	(SUBJECT)
LB2371.C35	ASSESSMENT OF QUALITY IN GRAD EDUC	(TITLE)
	CARTTER, ALLAN	(AUTHOR)
	UNIV & COLL-GRAD WORK	(SUBJECT)
HD31.A43A	ASSURING THE COMPANY'S FUTURE TODAY	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TA405.A54	ASTM MAN ON QUALITY CONTROL OF MAT	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	MATERIALS-TESTING	(SUBJECT)
QD133.A6	ASTM METH CHEM ANAL OF METALS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	METALS-ANALYSIS	(SUBJECT)
	ALLOYS-ANALYSIS	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
TP986.A2A55	ASTM STANDARDS ON PLASTICS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	PLASTICS	(SUBJECT)
TP248.H9A4	ASTM STDS ON BENZENE, TOLUENE, ETC	(TITLE)
	AM SOC FOR TESTING MATERIALS	(AUTHOR)
	BENZENE	(SUBJECT)
	TOLUENE	(SUBJECT)
	XYLENE	(SUBJECT)
	NAPHTHA	(SUBJECT)
QC189.A48	ASTM VISCOSITY TABLES	(TITLE)
	AM SOCIETY FOR TESTING MATERIALS	(AUTHOR)
	VISCOSITY-TABLES, ETC	(SUBJECT)
TL521.A54147	ASTRONAUTICS & SPACE EXPLORATION	(TITLE)
	U S COMMITTEE ON ASTRONAUTICS	(AUTHOR)
	ASTRONAUTICS	(SUBJECT)
QA3.U45	ASYMPTOTIC SOL OF DIFF EQU & APPL	(TITLE)
	WILCOX, CALVIN	(AUTHOR)
	DIFFERENTIAL EQUATIONS-NUMERICAL SOL	(SUBJECT)
	ASYMPTOTES	(SUBJECT)
TD887.U47	ATMOSPHERIC EMISSIONS FROM PET REF	(TITLE)
	U S DIVISION OF AIR POLLUTION	(AUTHOR)
	AIR-POLLUTION-L A CO, CALIF	(SUBJECT)
	PETROLEUM-REFINING	(SUBJECT)
QD281.O9S35	ATMOSPHERIC OXIDATION & ANTIOXIDANTS	(TITLE)
	SCOTT, GERALD	(AUTHOR)
	OXIDATION	(SUBJECT)
	ANTIOXIDANTS	(SUBJECT)
QD543.A63	ATOM MOVEMENTS	(TITLE)
	AMERICAN SOCIETY OF METALS	(AUTHOR)
	DIFFUSION	(SUBJECT)
QD501.S795	ATOMIC & FREE RADICAL REACTIONS	(TITLE)
	STEACIE, EDGAR	(AUTHOR)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)
QD95.R6	ATOMIC ABSORPTION SPECTROSCOPY	(TITLE)
	ROBINSON, JAMES	(AUTHOR)
	ABSORPTION SPECTRA	(SUBJECT)
	SPECTROCHEMISTRY	(SUBJECT)
QC773.A1.S	ATOMIC ENERGY FOR MILITARY PURPOSES	(TITLE)
	SMYTH, HENRY	(AUTHOR)
	ATOMIC BOMB	(SUBJECT)

QC451.H453	ATOMIC SPECTRA & ATOMIC STRUCTURE	(TITLE)
	HERZBERG, GERHARD	(AUTHOR)
	SPECTRUM ANALYSIS	(SUBJECT)
	ATOMS	(SUBJECT)
	SPINKS, JOHN	(AUTHOR)
QD117.P5E4	ATOMIC-ABSORPTION SPECTROPHOTOMETRY	(TITLE)
	ELWELL, WILLIAM	(AUTHOR)
	SPECTROCHEMISTRY	(SUBJECT)
	ABSORPTION SPECTRA	(SUBJECT)
	SPECTROPHOTOMETRY	(SUBJECT)
	GIDLEY, J A	(AUTHOR)
TP155.C25	AUTO PROCESS CONTROL FOR CHEM ENG	(TITLE)
	CEAGLSKE, NORMAN	(AUTHOR)
	AUTOMATION	(SUBJECT)
	CHEMICAL ENGINEERING	(SUBJECT)
Z5853.A8W3	AUTOMATIC CONTROL BIBL	(TITLE)
	WADE, WARREN	(AUTHOR)
	AUTOMATIC CONTROL-BIBL	(SUBJECT)
	KEMLER, EMORY	(AUTHOR)
TA165.S57	AUTOMATIC CONTROL ENGINEERING	(TITLE)
	SMITH, ED	(AUTHOR)
	ENGINEERING INSTRUMENTS	(SUBJECT)
QD111.S7	AUTOMATIC METHODS VOLUMETRIC ANAL	(TITLE)
	SQUIRRELL, D C M	(AUTHOR)
	VOLUMETRIC ANALYSIS	(SUBJECT)
T60.A85A5	AUTOMATION & OTHER TECHNOLOGICAL ADV	(TITLE)
	AMERICAN MANAGEMENT ASSOCIATION	(AUTHOR)
	AUTOMATIC CONTROL	(SUBJECT)
	RADIOISOTOPES-IND APPLICATIONS	(SUBJECT)
TJ213.G72	AUTOMATION, COMPUTATION CONTROL	(TITLE)
	GRABBE, EUGENE	(AUTHOR)
	AUTOMATION	(SUBJECT)
	MATHEMATICS	(SUBJECT)
	ELECTRONIC CALCULATING-MACHINES	(SUBJECT)
	OPERATIONS RESEARCH	(SUBJECT)
QC100.U555A	AUTOMOTIVE ANTIFREEZES	(TITLE)
	HOWARD, FRANK	(AUTHOR)
	ANTI-FREEZE SOLUTIONS	(SUBJECT)
QD281.09L8	AUTOXIDATION & ANTIOXIDANTS V1-2	(TITLE)
	LUNDBERG, WALTER	(AUTHOR)
	OXIDATION	(SUBJECT)
	ANTIOXIDANTS	(SUBJECT)
Z6026.A2U54	AVIATION CARTOGRAPHY	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	AERONAUTICAL CHARTS-HIST	(SUBJECT)
	AERONAUTICAL CHARTS-BIBL	(SUBJECT)
	RISTOW, WALTER	(AUTHOR)
TP156.D5H57	AZEOTROPIC & EXTRACTIVE DISTILLATION	(TITLE)
	HOFFMAN, EDWARD	(AUTHOR)
	DISTILLATION	(SUBJECT)
QD1.A355E	AZEOTROPIC DATA	(TITLE)
	DOW CHEMICAL COMPANY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 6	(SUBJECT)
	AZEOTROPES	(SUBJECT)
	HORSLEY, LEE	(AUTHOR)
QD501.M265	AZEOTROPY & OTHER THEORET PROBLEMS	(TITLE)
	MALESINSKI, WLADYSLAW	(AUTHOR)
	VAPOR-LIQUID EQUILIBRIUM	(SUBJECT)
	AZEOTROPES	(SUBJECT)
QD518.S8513	AZEOTROPY & POLYAZEOTROPY	(TITLE)
	SWIETOSLAWSKI, WOJCIECH	(AUTHOR)
	AZEOTROPES	(SUBJECT)
QR84.M7	BACTERIAL OXIDATION OF BENZENE	(TITLE)
	MARR, ELEANOR	(AUTHOR)
	BENZENE, BACTERIAL OXIDATION	(SUBJECT)
	OXIDATION, BACTERIAL, AROMATIC COMP	(SUBJECT)
QR84.W58	BACTERIAL PHYSIOLOGY	(TITLE)
	WERKMAN, CHESTER	(AUTHOR)
	BACTERIA	(SUBJECT)
QA47.B4	BARLOW'S TABLES	(TITLE)
	BARLOW, PETER	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	COMRIE, LESLIE	(AUTHOR)

V393.A519	BASIC & APPLIED SCIENCE IN THE NAVY	(TITLE)
	US OFFICE OF NAVAL RESEARCH	(AUTHOR)
	NAVAL RESEARCH-US	(SUBJECT)
	RESEARCH-US	(SUBJECT)
QD516.E	BASIC COMBUSTION PROCESS	(TITLE)
	ETHYL CORPORATION	(AUTHOR)
	COMBUSTION	(SUBJECT)
	OXIDATION	(SUBJECT)
	HYDROCARBONS, OXIDATION OF	(SUBJECT)
TJ265.Z54	BASIC ENGINEERING THERMODYNAMICS	(TITLE)
	ZEMANSKY, MARK	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	VAN NESS, HENDRICK	(AUTHOR)
TJ216.S3	BASIC FEEDBACK CONT SYSTEM DESIGN	(TITLE)
	SAVANT, C	(AUTHOR)
	FEEDBACK CONTROL SYSTEMS	(SUBJECT)
	SERVOMECHANISMS	(SUBJECT)
TA165.O35	BASIC INSTRUMENTATION	(TITLE)
	O'HIGGINS, PATRICK	(AUTHOR)
	ENGINEERING INSTRUMENTS	(SUBJECT)
TJ148.U58	BASIC MACHINES	(TITLE)
	MECH ENG-HANDBOOK	(AUTHOR)
	MECHANICAL ENGINEERING-HANDBOOKS	(SUBJECT)
	NAVAL EDUCATION	(SUBJECT)
QA3.U5A	BASIC THEOREMS IN MATRIX THEORY	(TITLE)
	MARCUS, MARVIN	(AUTHOR)
	MATRICES	(SUBJECT)
QA75.M82	BASICS OF DIGITAL COMPUTERS	(TITLE)
	MURPHY, JOHN	(AUTHOR)
	CALCULATING-MACHINES	(SUBJECT)
HD9569.B4F5	BECHTEL IN ARAB LANDS	(TITLE)
	FINNIE, RICHARD	(AUTHOR)
	BECHTEL CORPORATION	(SUBJECT)
	PETROLEUM INDUSTRY AND TRADE-ARABIA	(SUBJECT)
PL679.R6	BEGIN DICT CHINESE-JAP CHARACTERS	(TITLE)
	ROSE-INNES, ARTHUR	(AUTHOR)
	JAPANESE LANGUAGE-DICT-ENGLISH	(SUBJECT)
TN690.G5	BEHAVIOR OF ENGINEERING METALS	(TITLE)
	GILLETT, HORACE	(AUTHOR)
	METALS	(SUBJECT)
	METALS-TESTING	(SUBJECT)
TA460.R54	BEHAVIOR OF METAL UNDER IMPULSIVE LD	(TITLE)
	RINEHART, JOHN	(AUTHOR)
	METALS-TESTING	(SUBJECT)
	IMPACT	(SUBJECT)
	PEARSON, JOHN	(AUTHOR)
HF5500.M288	BEHIND THE EXECUTIVE MASK	(TITLE)
	MARROW, ALFRED	(AUTHOR)
	EXECUTIVES, TRAINING OF	(SUBJECT)
QD251.B4	BEILSTEIN HANDBOOK OF ORG CHEM	(TITLE)
	BEILSTEIN, FRIEDRICH	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD411.Z37	BENZENOID-METAL COMPLEXES	(TITLE)
	ZEISS, HAROLD	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	WHEATLEY, P J	(AUTHOR)
	WINKLER, HANS	(AUTHOR)
T55.A1B4	BEST'S SAFETY MAINTENANCE DIRECTORY	(TITLE)
	SAFETY APPLIANCES-CATALOGS	(SUBJECT)
	SAFETY ENGINEERING	(SUBJECT)
	BEST (ALFRED M) COMPANY, INC, N Y	(AUTHOR)
TD430.B	BETZ HNDBK IND WATER CONDITIONING	(TITLE)
	BETZ, W H	(AUTHOR)
	WATER-PURIFICATION	(SUBJECT)
	WATER-ANALYSIS	(SUBJECT)
HD31.B3695	BEYOND MANAGEMENT BY OBJECTIVES	(TITLE)
	BATTEN, JOE	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QC100.U555B	BIBL & INDEX ON DYNAM PRESSURE MEAS	(TITLE)
	BROMBACHER, WILLIAM	(AUTHOR)
	PRESSURE GAGES-BIBL	(SUBJECT)
	PHYSICAL MEASUREMENTS-BIBL	(SUBJECT)
	LASHOF, THEODORE	(AUTHOR)

QC100.U509	BIBL BKS & REP ON GAS TURB, JET PROP	(TITLE)
	FIOCK, ERNEST	(AUTHOR)
	GAS-TURBINES-BIBL	(SUBJECT)
	JET PROPULSION-BIBL	(SUBJECT)
	HALPERN, CARL	(AUTHOR)
Z5524.G24R8	BIBL CHEM DETEC OF GASEOUS POLLUTANT	(TITLE)
	RUCH, WALTER	(AUTHOR)
	GASES-ANALYSIS-BIBL	(SUBJECT)
	AIR-POLLUTION-MEASUREMENT-BIBL	(SUBJECT)
S8951.N33	BIBL OF ANAL METHODS FOR PESTICIDES	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	PESTICIDES-ABSTRACTS	(SUBJECT)
	PESTICIDES-BIBL	(SUBJECT)
TN23.U4A	BIBL OF FISCHER-TROPSCH SYNTHESIS	(TITLE)
	ANDERSON, HAZEL	(AUTHOR)
	SYNTHINE PROCESS-ABSTRACTS	(SUBJECT)
	LIQUID FUELS-ABSTRACTS	(SUBJECT)
Z5524.09T5	BIBL OF OZONE TECHNOLOGY	(TITLE)
	THORP, CLARK	(AUTHOR)
	OZONE-BIBL	(SUBJECT)
Z5524.E36S32	BIBL OF POLAROGRAPHIC LIT	(TITLE)
	E H SARGENT & COMPANY	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY-BIBL	(SUBJECT)
TN23.U40	BIBL OF PRESSURE HYDROGENATION	(TITLE)
	WILEY, JOSEPH	(AUTHOR)
	HYDROGENATION-BIBL	(SUBJECT)
	ANDERSON, HAZEL	(AUTHOR)
QC100.U555E	BIBL OF RES ON D & TRITIUM COMPOUNDS	(TITLE)
	BROWN, LAWRENCE	(AUTHOR)
	DEUTERIUM-BIBL	(SUBJECT)
	TRITIUM-BIBL	(SUBJECT)
Z6673.U515	BIBL OF SPACE MEDICINE	(TITLE)
	US NAT LIBRARY OF MEDICINE	(AUTHOR)
	AVIATION MEDICINE-BIBL	(SUBJECT)
QD601.U54	BIBL OF SYNTHESES WITH CARBON ISOTOP	(TITLE)
	NEVENZEL, JUDD	(AUTHOR)
	CARBON-ISOTOPES-BIBL	(SUBJECT)
	RADIOCHEMISTRY-BIBL	(SUBJECT)
TN295.U4H	BIBL ON GAS CHROMATOGRAPHY	(TITLE)
	ZAHN, CHARLES	(AUTHOR)
	GAS CHROMATOGRAPHY-BIBL	(SUBJECT)
	LANGER, STANLEY	(AUTHOR)
Z6972.M8	BIBL ON HYDROCARBONS	(TITLE)
	MUCKLEROY, J	(AUTHOR)
	HYDROCARBONS-BIBL	(SUBJECT)
Z7335	BIBL ON MOLTEN SALTS	(TITLE)
	JANZ, GEORGE	(AUTHOR)
	SALTS-BIBL	(SUBJECT)
	SOLUTION (CHEMISTRY)-BIBL	(SUBJECT)
Z5524.	BIBL ON RUTHENIUM & RHODIUM AS CAT	(TITLE)
	INTERNATIONAL NICKEL COMPANY	(AUTHOR)
	CATALYSTS-BIBL	(SUBJECT)
	RUTHENIUM-BIBL	(SUBJECT)
	RHODIUM-BIBL	(SUBJECT)
	IRIDIUM-BIBL	(SUBJECT)
	REA, ANN	(AUTHOR)
	BEBBINGTON, MARGUERITE	(AUTHOR)
Z7401.A2A413	BIBL PROBLEMS IN NATURAL SCIENCES	(TITLE)
	AKADEMIIA NAUK SSSR	(AUTHOR)
	SCIENCE-BIBL-THEORY, METHODS, ETC	(SUBJECT)
Z1001.U63	BIBLIOGRAPHICAL PROCEDURES & STYLE	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	BIBLIOGRAPHY-THEORY, METHODS, ETC	(SUBJECT)
	MCCRUM, BLANCHE	(AUTHOR)
	JONES, HELEN	(AUTHOR)
QD115.S	BIBLIOGRAPHY OF POLAROGRAPHIC LIT	(TITLE)
	E. H. SARGENT & CO.	(AUTHOR)
QC100.U555F	BIBLIOGRAPHY OF SOLID ADSORBENTS	(TITLE)
	DEITZ, VICTOR	(AUTHOR)
	ADSORPTION-BIBL	(SUBJECT)
QP509.B5	BIOCHEMICAL PREPARATIONS	(TITLE)
	BIOLOGICAL CHEMISTRY-COLLECTED WORKS	(SUBJECT)
	BIOLOGICAL PRODUCTS	(SUBJECT)
	CARTER, HERBERT	(AUTHOR)

QP177.B55	BIOLOGICAL OXIDATIONS	(TITLE)
	BIOLOGICAL OXIDATIONS	(AUTHOR)
	OXIDATION, PHYSIOLOGICAL	(SUBJECT)
	OXIDATION, BIOLOGICAL	(SUBJECT)
	SINGER, THOMAS	(AUTHOR)
R121.B62	BLAKISTON'S NEW GOULD MEDICAL DICT	(TITLE)
	MEDICINE-DICTIONARIES	(SUBJECT)
	HOERR, NORMAND	(AUTHOR)
	OSOL, ARTHUR	(AUTHOR)
TN279.D75	BLASTERS' HANDBOOK	(TITLE)
	DU PONT & COMPANY	(AUTHOR)
	BLASTING	(SUBJECT)
TP156.P6B84	BLOCK & GRAFT POLYMERS	(TITLE)
	BURLANT, WILLIAM	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	HOFFMAN, ALLAN	(AUTHOR)
TJ291.A6	BOILER CONSTRUCTION CODE	(TITLE)
	ASME	(AUTHOR)
TJ379.B6	BOILER FEED & WATER SOFTENING	(TITLE)
	BLANNING, HARRY	(AUTHOR)
	FEED-WATER	(SUBJECT)
	FEED-WATER PURIFICATION	(SUBJECT)
	STEAM-BOILERS-INCRUSTATIONS	(SUBJECT)
	RICH, ALBERT	(AUTHOR)
TP149.F7	BOILER HOUSE & POWER STATION CHEM	(TITLE)
	FRANCIS, WILFRID	(AUTHOR)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	COAL-ANALYSIS	(SUBJECT)
	FEED-WATER	(SUBJECT)
	OILS & FATS	(SUBJECT)
QC320.T65	BOILING HEAT TRANS & TWO-PHASE FLOW	(TITLE)
	TONG, LONG-SUN	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
	EBULLITION	(SUBJECT)
PG2111.B65	BONDAR'S SIMPLIFIED RUSSIAN METHOD	(TITLE)
	BONDAR, DAVID	(AUTHOR)
	RUSSIAN LANGUAGE-GRAMMAR	(SUBJECT)
	SEGAL, LOUIS	(AUTHOR)
TA401.A653	BOOK OF ASTM STANDARDS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	ENGINEERING-SOCIETIES, ETC	(SUBJECT)
	MATERIALS-TESTING	(SUBJECT)
TN757.S8T5	BOOK OF STAINLESS STEELS	(TITLE)
	THUM, ERNEST	(AUTHOR)
	STEEL, STAINLESS	(SUBJECT)
QA266.U5	BOOLEAN ALGEBRA	(TITLE)
	BUREAU OF NAVAL PERSONNEL	(AUTHOR)
	ALGEBRA, BOOLEAN-PROGRAMMED INST	(SUBJECT)
QD1.A355T	BORAX TO BORANES	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 32	(SUBJECT)
QD181.B1T613	BORON FLUORIDE & ITS COMP AS CATAL	(TITLE)
	TOPCHIEV, ALEKSANDR	(AUTHOR)
	BORON TRIFLUORIDE	(SUBJECT)
	CATALYSIS	(SUBJECT)
TP245.B6B6	BORON TRIFLUORIDE & ITS DERIVATIVES	(TITLE)
	BOOTH, HAROLD	(AUTHOR)
	BORON TRIFLUORIDE	(SUBJECT)
	MARTIN, DONALD	(AUTHOR)
TL574.B6S283	BOUNDARY LAYER THEORY	(TITLE)
	SCHLICHTING, HERMANN	(AUTHOR)
	BOUNDARY LAYER	(SUBJECT)
HD38.T8	BREAK-EVEN SYSTEM	(TITLE)
	TUCKER, SPENCER	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	COSTS, INDUSTRIAL	(SUBJECT)
QD251.B43	BRIEF INTROD TO USE OF BEILSTEIN'S	(TITLE)
	HUNTRESS, ERNEST	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	BEILSTEIN, FRIEDRICH	(AUTHOR)
TP159.P6A62	BUBBLE-TRAY DESIGN MANUAL	(TITLE)
	AM INST OF CHEM ENGINEERS	(AUTHOR)
	PLATE TOWERS	(SUBJECT)

TA683.W53	BUILDING DESIGN HANDBOOK	(TITLE)
	WIRE REINFORCEMENT INSTITUTE	(AUTHOR)
	REINFORCED CONCRETE CONSTRUCTION	(SUBJECT)
	WIRE NETTING	(SUBJECT)
NA6751.A7	BUILDINGS FOR RESEARCH	(TITLE)
	ARCHITECTURAL RECORD	(AUTHOR)
	LABORATORIES-U.S.	(SUBJECT)
	ARCHITECTURE-DESIGNS & PLANS	(SUBJECT)
	ARCHITECTURE-U.S.	(SUBJECT)
HF5500.M584	BUSINESS EXEC IN A CHANGING WORLD	(TITLE)
	MITCHELL, WILLIAM	(AUTHOR)
	EXECUTIVES	(SUBJECT)
HF5735.B3	BUSINESS FILING AND RECORDS CONTROL	(TITLE)
	BASSETT, ERNEST	(AUTHOR)
	FILES AND FILING	(SUBJECT)
HD52.M29	BUSINESS INVESTMENT POLICY	(TITLE)
	MACHINERY & ALLIED PRODUCTS INST	(AUTHOR)
	CAPTIAL INVESTMENTS	(SUBJECT)
	TERBORGH, GEORGE	(AUTHOR)
HD31.A5219	BUSINESS MAN IN POLITICS	(TITLE)
	AMERICAN MANAGEMENT ASSOC.	(AUTHOR)
	BUSINESS AND POLITICS	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
Z7164.C81W83	BUSINESS TRENDS & FORECASTING	(TITLE)
	WOY, JAMES	(AUTHOR)
	BUSINESS FORECASTING-BIBL	(SUBJECT)
QA47.M315	C R C STANDARD MATHEMATICAL TABLES	(TITLE)
	CHEMICAL RUBBER COMPANY	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	HANDBOOK OF CHEMISTRY & PHYSICS	(SUBJECT)
	HODGMAN, CHARLES	(AUTHOR)
TP156.E8P	CALC MANUAL FOR LIQ-LIQ EXTRACTIONS	(TITLE)
	PIKE, F P	(AUTHOR)
TP693.T313	CALC PHYSICO-CHEM PROP OF PARAFFINS	(TITLE)
	TATEVSKII, V	(AUTHOR)
	PARAFFINS	(SUBJECT)
QD501.K77	CALCULATION OF CHEMICAL EQUILIBRIUM	(TITLE)
	KOBE, KENNETH	(AUTHOR)
	CHEMICAL EQUILIBRIUM	(SUBJECT)
	LELAND, THOMAS	(AUTHOR)
QD101.H33	CALCULATIONS OF QUAN CHEMICAL ANAL	(TITLE)
	HAMILTON, LEICESTER	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	SIMPSON, STEPHEN	(AUTHOR)
QA315.F6	CALCULUS OF VARIATIONS	(TITLE)
	FORSYTH, ANDREW	(AUTHOR)
QA303	CALCULUS REFRESHER FOR TECH MEN	(TITLE)
	KLAF, A	(AUTHOR)
	CALCULUS	(SUBJECT)
QC100.U57B	CALIBRATION & TEST SERVICES OF NBS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	CALIBRATION	(SUBJECT)
	TESTING	(SUBJECT)
QC100.U555K	CALIBRATION OF LIQUID-IN-GLASS THERM	(TITLE)
	SWINDELLS, JAMES	(AUTHOR)
	THERMOMETERS & THERMOMETRY	(SUBJECT)
TC179.I6	CAMERON HYDRAULIC DATA	(TITLE)
	INGERSOLL-RAND COMPANY	(AUTHOR)
	HYDRAULICS-TABLES, CALCULATIONS, ETC	(SUBJECT)
	PUMPING MACHINERY	(SUBJECT)
	SHAW, G V	(AUTHOR)
	LOOMIS, ALLAN	(AUTHOR)
HD52.B5	CAPITAL BUDGETING DECISION	(TITLE)
	BIERMAN, HAROLD	(AUTHOR)
	CAPITAL INVESTMENTS	(SUBJECT)
	SMIDT, SEYMOUR	(AUTHOR)
TP248.L27S5	CAPROLACTAM & HIGHER LACTAMS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	LACTAMS	(SUBJECT)
	CAPROLACTAM	(SUBJECT)
QD305.H7K46	CARBENE CHEMISTRY	(TITLE)
	KIRMSE, WOLFGANG	(AUTHOR)
	CARBENES	(SUBJECT)

QD331.L58	CARBOCYCLIC NON-BENZENOID AROMA. COM	(TITLE)
	LLOYD, DOUGLAS	(AUTHOR)
	AROMATIC COMPOUNDS	(SUBJECT)
TP951.P6	CARBON BLACK TECHNOLOGY	(TITLE)
	POWELL, ROBERT	(AUTHOR)
	CARBON-BLACK	(SUBJECT)
QD251.P7	CARBON COMPOUNDS	(TITLE)
	PORTER, CHARLES	(AUTHOR)
	CARBON COMPOUNDS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD466.5.C1R27	CARBON-14	(TITLE)
	RAAEN, VERNON	(AUTHOR)
	CARBON-ISOTOPES	(SUBJECT)
	ROPP, GUS	(AUTHOR)
	RAAEN, HELEN	(AUTHOR)
QD271.C2	CARBON-14 COMPOUNDS	(TITLE)
	CATCH, JOHN	(AUTHOR)
	RADIOISOTOPES--TRACERS	(SUBJECT)
	RADIOACTIVE COMPOUNDS	(SUBJECT)
Z733.U57C32	CARD CATALOGS OF LIB OF CONGRESS	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	CATALOGS, CARD	(SUBJECT)
TN295.U4G	CASE STUDY OF SALT	(TITLE)
	WATT, RICHARD	(AUTHOR)
	MINES & MINERAL RESOURCES-STAT	(SUBJECT)
	SALT INDUSTRY & TRADE-US-STAT	(SUBJECT)
PC1640.C33	CASSELL'S ITALIAN DICTIONARY	(TITLE)
	ENGLISH LANGUAGE-DICT-ITALIAN	(SUBJECT)
	ITALIAN LANGUAGE-DICT-ENGLISH	(SUBJECT)
QD281.H8S6	CAT HYDROGENATION OF PYROLYTIC TARS	(TITLE)
	SMITH, HAROLD	(AUTHOR)
	COAL-TAR	(SUBJECT)
	HYDROGENATION	(SUBJECT)
	RALL, HARRY	(AUTHOR)
	GRANDONE, PETER	(AUTHOR)
SB951.F	CAT OF INSECTICIDES & FUNGICIDES	(TITLE)
	FREAR, DONALD	(AUTHOR)
	INSECTICIDES	(SUBJECT)
	FUNGICIDES	(SUBJECT)
Z695.L87	CATALOGING RULES & PRINCIPLES	(TITLE)
	LUBETZKY, SEYMOUR	(AUTHOR)
	AMERICAN LIBRARY ASSOCIATION	(SUBJECT)
	CATALOGING-ADDRESSES, ESSAYS, LECT	(SUBJECT)
QD501.P6913	CATALYSIS & CATALYSTS	(TITLE)
	PRETTRE, MARCEL	(AUTHOR)
	CATALYSIS	(SUBJECT)
QD501.C445	CATALYSIS & CHEMICAL KINETICS	(TITLE)
	CATALYSIS-COLLECTED WORKS	(SUBJECT)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
	BALANDIN, ALEKSEI	(AUTHOR)
QD501.A82	CATALYSIS & INHIBITION OF CHEM REACT	(TITLE)
	ASHMORE, PHILIP	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CATALYSIS	(SUBJECT)
QD501.B758	CATALYSIS BY METALS	(TITLE)
	BOND, GEOFFREY	(AUTHOR)
	CATALYSIS	(SUBJECT)
	METALS	(SUBJECT)
QD501.S18	CATALYSIS IN ORGANIC CHEMISTRY	(TITLE)
	SABATIER, PAUL	(AUTHOR)
	CATALYSIS	(SUBJECT)
	REID, EBENEZER	(AUTHOR)
TP156.C35C6	CATALYSIS IN PRACTICE	(TITLE)
	COLLIER, CHARLES	(AUTHOR)
	CATALYSIS	(SUBJECT)
QD501.E58	CATALYSIS V1-	(TITLE)
	EMMETT, PAUL	(AUTHOR)
	CATALYSIS	(SUBJECT)
QD501.B445	CATALYSIS, INORGANIC & ORGANIC	(TITLE)
	BERKMAN, SOPHIA	(AUTHOR)
	CATALYSIS	(SUBJECT)
	MORRELL, JACQUE	(AUTHOR)
	EGLOFF, GUSTAV	(AUTHOR)

TP159.C3S48	CATALYSTS & CATALYTIC PROCESSES	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	CATALYSTS	(SUBJECT)
	CATALYSIS	(SUBJECT)
QD501.L8139	CATALYTIC CHEMISTRY	(TITLE)
	LOHSE, HENRY	(AUTHOR)
	CATALYSIS	(SUBJECT)
QD281.H8A9	CATALYTIC HYDROGENATION	(TITLE)
	AUGUSTINE, ROBERT	(AUTHOR)
	HYDROGENATION	(SUBJECT)
	CATALYSIS	(SUBJECT)
TN23.U4L	CATALYTIC OXIDATION OF HYDROCARBONS	(TITLE)
	STEIN, KARL	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	OXIDATION	(SUBJECT)
	CATALYSTS	(SUBJECT)
QD281.P6P5	CATIONIC POLYMERISATION & REL COMPL	(TITLE)
	PLESCH, P	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD501.S412	CATL FROM STANDPOINT OF CHEM KINETIC	(TITLE)
	SCHWAB, GEORG	(AUTHOR)
	CATALYSIS	(SUBJECT)
	TAYLOR, HUGH	(AUTHOR)
	SPENCE, ROBERT	(AUTHOR)
TH9115.R8	CAUSES & PREVENTION OF COTTON FIRES	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
	COTTON FIRES	(SUBJECT)
	FIRES, COTTON, PREVENTION OF	(SUBJECT)
QC151.S93	CAVITATION IN REAL LIQ PROCEEDINGS	(TITLE)
	SYMPOSIUM ON CAVITATION IN REAL LIQ	(AUTHOR)
	CAVITATION-ADDRESSES, ESSAYS, LECT	(SUBJECT)
	DAVIES, ROBERT	(AUTHOR)
QD321.O852	CELLULOSE & CELLULOSE DERIVATIVES	(TITLE)
	OTT, EMIL	(AUTHOR)
	CELLULOSE	(SUBJECT)
TP986.A2S8	CELLULOSE ACETATE PLASTICS	(TITLE)
	STANNETT, VIVIAN	(AUTHOR)
	PLASTICS	(SUBJECT)
TS1145.H38	CELLULOSE THE CHEM THAT GROWS	(TITLE)
	HAYNES, WILLIAMS	(AUTHOR)
	CELLULOSE	(SUBJECT)
QD1.S418	CENT DE LA SOCIETE CHIMIQUE FRANCE	(TITLE)
	SOCIETE CHIMIQUE DE FRANCE	(AUTHOR)
TJ919.K3	CENT PUMPS- SEL, OPER, & MAINT	(TITLE)
	KARASSIK, IGOR	(AUTHOR)
	CENTRIFUGAL PUMPS	(SUBJECT)
	CARTER, ROY	(AUTHOR)
TJ919.S65	CENTRIFUGAL & AXIAL FLOW PUMPS	(TITLE)
	STEPANOFF, ALEXEY	(AUTHOR)
	CENTRIFUGAL PUMPS	(SUBJECT)
QD111.S48	CERATE OXIDIMETRY USE CE VOL ANAL	(TITLE)
	SMITH, GEORGE	(AUTHOR)
	CERIUM	(SUBJECT)
	VOLUMETRIC ANALYSIS	(SUBJECT)
QD501.D23	CHAIN REACTIONS	(TITLE)
	DAINTON, F	(AUTHOR)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)
HF5548.2.P27	CHALLENGE OF THE COMPUTER UTILITY	(TITLE)
	PARKHILL, DOUGLAS	(AUTHOR)
	ELECTRONIC DATA PROCESSING	(SUBJECT)
HD31.A43B	CHANGING PATTERNS & CONCEPTS IN MGT	(TITLE)
	AMERICAN MANAGEMENT ASSOC.	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QE367.W78	CHAR OF ARTIFICIAL INORG SOLID SUB	(TITLE)
	WINCHELL, ALEXANDER	(AUTHOR)
	MINERALOGY, DETERMINATIVE	(SUBJECT)
	EMMONS, RICHARD	(AUTHOR)
QD271.W53	CHARACTERISATION OF ORG COMPOUNDS	(TITLE)
	WILD, FRANK	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)

TA157.D25	CHARACTERISTICS OF ENGINEERS & SCI	(TITLE)
	DANIELSON, LEE	(AUTHOR)
	ENGINEERS	(SUBJECT)
	SCIENTISTS	(SUBJECT)
	PERSONNEL MANAGEMENT	(SUBJECT)
QK481.L5	CHECK LIST OF NATIVE TREES OF THE US	(TITLE)
	LITTLE, ELBERT	(AUTHOR)
	TREES-U S	(SUBJECT)
	TREES-NOMENCLATURE (POPULAR)	(SUBJECT)
	TREES-NAMES	(SUBJECT)
	BOTANY-NOMENCLATORS	(SUBJECT)
QD77.C495	CHELATES IN ANALYTICAL CHEMISTRY	(TITLE)
	CHELATES-COLLECTED WORKS	(SUBJECT)
	CHEM TESTS & REAGENTS-COLL WORKS	(SUBJECT)
	FLASCHKA, HERMENEGILD	(AUTHOR)
	BARNARD, ALFRED	(AUTHOR)
QD411.D9	CHELATING AGENTS & METAL CHELATES	(TITLE)
	DWYER, FRANCIS	(AUTHOR)
	CHELATES	(SUBJECT)
	MELLOR, DAVID	(AUTHOR)
TN23.U4N	CHEM & CATALYTIC PROP OF COBALT	(TITLE)
	WENDER, IRVING	(AUTHOR)
	COBALT CARBONYL	(SUBJECT)
	IRON CARBONYL	(SUBJECT)
	CATALYSTS	(SUBJECT)
SB127.W2	CHEM & MODE OF ACT OF PLANT GROWTH	(TITLE)
	WAIN, R L	(AUTHOR)
	PLANT GROWTH SUBSTANCES	(SUBJECT)
	HORMONES, PLANT	(SUBJECT)
	AUXINS	(SUBJECT)
QD181.R9G8	CHEM & STRUCTURE OF RUTHENIUM (IV)	(TITLE)
	GORTSEMA, FRANK	(AUTHOR)
	RUTHENIUM (IV), STRUCTURE	(SUBJECT)
	IONS, METALLIC	(SUBJECT)
TP963.S27	CHEM & TECH OF FERTILIZERS	(TITLE)
	SAUCHELLI, VINCENT	(AUTHOR)
	FERTILIZERS & MANURES	(SUBJECT)
QD391.D72	CHEM & TECH OF NAPHTHALENE COMP	(TITLE)
	DONALDSON, NORMAN	(AUTHOR)
	NAPHTHALENE	(SUBJECT)
RA1231.P5S3	CHEM & TOXIC ACT OF ORG COMPOUNDS	(TITLE)
	SAUNDERS, BERNARD	(AUTHOR)
	PHOSPHORUS ORGANIC COMPOUNDS	(SUBJECT)
	FLUORINE ORGANIC COMPOUNDS	(SUBJECT)
	PHOSPHORUS-TOXICOLOGY	(SUBJECT)
	FLUORINE-TOXICOLOGY	(SUBJECT)
TP986.G8K3	CHEM ANAL OF RESIN-BASED COATING MAT	(TITLE)
	KAPPELMEIER, C	(AUTHOR)
	PROTECTIVE COATINGS	(SUBJECT)
	GUMS & RESINS	(SUBJECT)
QD466.A45	CHEM ANALYSIS OF INORGANIC SOLIDS	(TITLE)
	AM SOCIETY FOR TESTING MATERIALS	(AUTHOR)
	ISOTOPES	(SUBJECT)
	SPECTROMETER	(SUBJECT)
QD461.C65	CHEM APPLICATIONS OF GROUP THEORY	(TITLE)
	COTTON, FRANK	(AUTHOR)
	MOLECULAR THEORY	(SUBJECT)
	GROUPS, THEORY OF	(SUBJECT)
QR51.G7	CHEM COMP FORMED FROM SUGARS BY MOLD	(TITLE)
	GOULD, BERNARD	(AUTHOR)
	SUGARS	(SUBJECT)
	FERMENTATION	(SUBJECT)
	MOLDS (BOTANY)	(SUBJECT)
QD305.A6H4	CHEM DER BETA-DICARBONYL- COMP	(TITLE)
	HENECKA, HANS	(AUTHOR)
	CARBONYL COMPOUNDS	(SUBJECT)
QD466.S53	CHEM ELEMENTS & THEIR COMP V1-3	(TITLE)
	SIDGWICK, NEVIL	(AUTHOR)
	CHEMICAL ELEMENTS	(SUBJECT)
TP155.A7	CHEM ENG COST ESTIMATION	(TITLE)
	ARIES, ROBERT	(AUTHOR)
	CHEMICAL ENGINEERING-COSTS	(SUBJECT)
	CHEMICAL INDUSTRIES	(SUBJECT)
	NEWTON, ROBERT	(AUTHOR)

TP155.P5	CHEM ENG FOR PRODUCTION SUPERVISION	(TITLE)
	PIERCE, DAVID	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
TP986.A2I	CHEM ENG IN THE PLASTICS INDUSTRY	(TITLE)
	INDUSTRIAL & ENGINEERING CHEMISTRY	(AUTHOR)
	PLASTICS	(SUBJECT)
	POLYMERIZATION	(SUBJECT)
	FORMALDEHYDE, DISTILLATION OF	(SUBJECT)
TP156.S45S36	CHEM ENG SEPARATION TECHNIQUES	(TITLE)
	SCHOEN, HERBERT	(AUTHOR)
	SEPARATION (TECHNOLOGY)	(SUBJECT)
T223.T2.T	CHEM INVENTIONS & CHEM PATENTS	(TITLE)
	THOMAS, EDWARD	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
	CHEMICALS-PATENTS	(SUBJECT)
QD305.H8B44	CHEM OF ACETYLENE & RELATED COMP	(TITLE)
	BERGMANN, ERNST	(AUTHOR)
	ACETYLENE	(SUBJECT)
QD281.P6P513	CHEM OF CATIONIC POLYMERIZATION	(TITLE)
	PLESCH, P	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD171.I8	CHEM OF CO-ORDINATE COMPOUNDS	(TITLE)
	ITALIAN RESEARCH COUNCIL	(AUTHOR)
	CO-ORDINATION COMPOUNDS	(SUBJECT)
TP156.P6G7	CHEM OF HI POLYMER DEGRADATION PROC	(TITLE)
	GRASSIE, NORMAN	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
SB951.F7A	CHEM OF INSECTICIDES, FUNGICIDES ETC	(TITLE)
	FREAR, DONALD	(AUTHOR)
	INSECTICIDES	(SUBJECT)
	FUNGICIDES	(SUBJECT)
	HERBICIDES	(SUBJECT)
QD305.A6H	CHEM OF ISOBUTYRALDEHYDE & ITS DERIV	(TITLE)
	HAGEMEYER, HUGH	(AUTHOR)
QD305.H5B7	CHEM OF NON-BENZENOID HYDROCARBONS	(TITLE)
	BROOKS, BENJAMIN	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
QD412.N1S6	CHEM OF OPEN-CHAIN ORG NITROGEN COMP	(TITLE)
	SMITH, PETER	(AUTHOR)
	ORGANONITROGEN COMPOUNDS	(SUBJECT)
TP156.P6S58	CHEM OF ORG FILM FORMERS	(TITLE)
	SOLOMON, DAVID	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD411.R6	CHEM OF ORGANOMETALLIC COMPOUNDS	(TITLE)
	ROCHOW, EUGENE	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
QD305.H5B68	CHEM OF PETROLEUM HYDROCARBONS	(TITLE)
	BROOKS, BENJAMIN	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	PETROLEUM	(SUBJECT)
TP970.S6	CHEM OF PLANT GUMS & MUCILAGES	(TITLE)
	SMITH, FRED	(AUTHOR)
	GUMS & RESINS	(SUBJECT)
	MUCILAGE	(SUBJECT)
	POLYSACCHARIDES	(SUBJECT)
	MONTGOMERY, REX	(AUTHOR)
QD181.R4C6	CHEM OF RHENIUM & TECHNETIUM	(TITLE)
	COLTON, RAY	(AUTHOR)
	RHENIUM	(SUBJECT)
	TECHNETIUM	(SUBJECT)
QD181.S5B3	CHEM OF SELENIUM-TELLURIUM-POLONIUM	(TITLE)
	BAGNALL, K	(AUTHOR)
	SELENIUM	(SUBJECT)
	TELLURIUM	(SUBJECT)
	POLONIUM	(SUBJECT)
QD73.F4	CHEM OF SPEC SEL & SENSITIVE REACT	(TITLE)
	FEIGL, FRITZ	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
QD305.A2P855	CHEM OF THE ALIPHATIC ORTHOESTERS	(TITLE)
	POST, HOWARD	(AUTHOR)
	ESTERS	(SUBJECT)
	ORTHOESTERS	(SUBJECT)

QD471.B23	CHEM OF THE COORDINATION COMPOUNDS	(TITLE)
	BAILAR, JOHN	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
QD172.R2T6	CHEM OF THE RARE-EARTH ELEMENTS	(TITLE)
	TOPP, N	(AUTHOR)
	EARTHS, RARE	(SUBJECT)
QD172.P8G7	CHEM OF THE RARER PLATINUM METALS	(TITLE)
	GRIFFITH, WILLIAM	(AUTHOR)
	OSMIUM	(SUBJECT)
	RUTHENIUM	(SUBJECT)
	IRIDIUM	(SUBJECT)
	RHODIUM	(SUBJECT)
	COORDINATION COMPOUNDS	(SUBJECT)
TP157.K73	CHEM REACTOR DESIGN & OPERATION	(TITLE)
	KRAMERS, H	(AUTHOR)
	CHEMICAL REACTORS	(SUBJECT)
	WESTERTERP, K R	(AUTHOR)
Z56.K163	CHEMICAL & TECH STENOGRAPHY	(TITLE)
	KANEGIS, JAMES	(AUTHOR)
	SHORTHAND	(SUBJECT)
	CHEMISTRY-TERMINOLOGY	(SUBJECT)
	METALLURGY-TERMINOLOGY	(SUBJECT)
QD1.A51	CHEMICAL ABSTRACTS V 1-	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	CHEMISTRY-PERIOD	(SUBJECT)
	CHEMISTRY-ABSTRACTS	(SUBJECT)
	CHEMISTRY-BIBL	(SUBJECT)
QD601.E45	CHEMICAL ACTION OF ULTRAVIOLET RAYS	(TITLE)
	ELLIS, CARLETON	(AUTHOR)
	ULTRA-VIOLET RAYS	(SUBJECT)
	PHOTOCHEMISTRY	(SUBJECT)
	WELLS, ALFRED	(AUTHOR)
	HEYROTH, FRANCIS	(AUTHOR)
QD481.B97	CHEMICAL ARCHITECTURE	(TITLE)
	BURK, ROBERT	(AUTHOR)
	STEREOCHEMISTRY	(SUBJECT)
	CHEM, PHYS & THEORETICAL-ADD, ETC	(SUBJECT)
HD9650.65.P4	CHEMICAL BUSINESS HANDBOOK	(TITLE)
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	CHEM IND-HANDBOOKS, MANUALS	(SUBJECT)
TP690.S28	CHEMICAL CONSTITUENTS OF PETROLEUM	(TITLE)
	SACHANEN, ALEXANDER	(AUTHOR)
	PETROLEUM	(SUBJECT)
	HYDROCARBONS	(SUBJECT)
QD501.K61582	CHEMICAL CONSTITUTION	(TITLE)
	KETELAAR, J	(AUTHOR)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)
SB951.W48	CHEMICAL CONTROL OF INSECTS	(TITLE)
	WEST, TRUSTHAM	(AUTHOR)
	INSECTICIDES	(SUBJECT)
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	STANFORD RESEARCH INSTITUTE	(AUTHOR)
TP145.C78	CHEMICAL ENGINEERING	(TITLE)
	COULSON, JOHN	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	RICHARDSON, JOHN	(AUTHOR)
TP149	CHEMICAL ENGINEERING COST ESTIMATION	(TITLE)
	ARIES, ROBERT	(AUTHOR)
	CHEMICAL ENGINEERING-COSTS	(SUBJECT)
	CHEMICAL INDUSTRIES	(SUBJECT)
	NEWTON, ROBERT	(AUTHOR)
TP149.Z46	CHEMICAL ENGINEERING COSTS	(TITLE)
	ZIMMERMAN, OSWALD	(AUTHOR)
	CHEMICAL ENGINEERING-COSTS	(SUBJECT)
	LAVINE, IRVIN	(AUTHOR)
TP155.T9	CHEMICAL ENGINEERING ECONOMICS	(TITLE)
	TYLER, CHAPLIN	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	WINTER, CHARLES	(AUTHOR)
TP185.H3	CHEMICAL ENGINEERING IN PRACTICE	(TITLE)
	HARPER, JAMES	(AUTHOR)
	CHEM ENG-ADDRESSES, ESSAYS, LECT	(SUBJECT)

TP149.S58	CHEMICAL ENGINEERING KINETICS	(TITLE)
	SMITH, JOE	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
TP157.Z47	CHEMICAL ENGINEERING LAB EQUIPMENT	(TITLE)
	ZIMMERMAN, OSWALD	(AUTHOR)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
	CHEMICAL ENGINEERING LABORATORIES	(SUBJECT)
	LAVINE, IRVIN	(AUTHOR)
TP157.R8	CHEMICAL ENGINEERING MATERIALS	(TITLE)
	RUMFORD, FRANK	(AUTHOR)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
TP151.D3	CHEMICAL ENGINEERING NOMOGRAPHS	(TITLE)
	DAVIS, DALE	(AUTHOR)
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	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
TP155.R85	CHEMICAL ENGINEERING OPERATIONS	(TITLE)
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	VILBRANDT, FRANK	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
TP155.C7	CHEMICAL ENGINEERING PRACTICE	(TITLE)
	CREMER, HERBERT	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	DAVIES, TREFOR	(AUTHOR)
TP155.L3	CHEMICAL ENGINEERING TECHNIQUES	(TITLE)
	LAUER, BYRON	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
QC311.D6	CHEMICAL ENGINEERING THERMODYNAMICS	(TITLE)
	DODGE, BARNETT	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
Z699.5.C5A6	CHEMICAL ENGINEERING THESAURUS	(TITLE)
	AMERICAN INSTITUTE OF CHEM ENGINEERS	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYST-CHEM	(SUBJECT)
TP155.P4	CHEMICAL ENGINEERS' HANDBOOK	(TITLE)
	PERRY, JOHN	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
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	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 2	(SUBJECT)
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	WILLIAMS, TREVOR	(AUTHOR)
	CHEMICAL INDUSTRIES-GT. BRIT.	(SUBJECT)
HD9651.5.B4	CHEMICAL INDUSTRY	(TITLE)
	BERENSON, CONRAD	(AUTHOR)
	CHEMICAL INDUSTRIES-U.S.	(SUBJECT)
HD9651.5.M3	CHEMICAL INDUSTRY, FACTS BOOK	(TITLE)
	MANUF CHEM ASSOC	(AUTHOR)
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	LAIDLER, KEITH	(AUTHOR)
	CHEMICAL REACTION-VELOCITY	(SUBJECT)
QD501.S51	CHEMICAL KINETICS & CHAIN REACTIONS	(TITLE)
	SEMENOV, NIKOLAI	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	FRENKEL, IAKOV	(AUTHOR)
QD501.L175	CHEMICAL KINETICS OF EXCITED STATES	(TITLE)
	LAIDLER, KEITH	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
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	RIEGEL, EMIL	(AUTHOR)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
HD9650.6.C5	CHEMICAL MARKET RESEARCH IN PRACTICE	(TITLE)
	CHADDOCK, RICHARD	(AUTHOR)
	CHEMICAL INDUSTRIES	(SUBJECT)
	MARKETING RESEARCH	(SUBJECT)
QD1.A355G	CHEMICAL NOMENCLATURE	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 8	(SUBJECT)
	CHEMISTRY-NOMENCLATURE	(SUBJECT)

TP155.5.J6	CHEMICAL PILOT PLANT PRACTICE	(TITLE)
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TP155.J66	CHEMICAL PROCESS DEVELOPMENT	(TITLE)
	JORDAN, DONALD	(AUTHOR)
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TP145.S5	CHEMICAL PROCESS INDUSTRIES	(TITLE)
	SHREVE, RANDOLPH	(AUTHOR)
	CHEMISTRY, TECHNICAL	(SUBJECT)
TP157.R5A	CHEMICAL PROCESS MACHINERY	(TITLE)
	RIEGEL, EMIL	(AUTHOR)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
TP155.H65	CHEMICAL PROCESS PRINCIPLES	(TITLE)
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	AMERICAN SOCIETY OF MECHANICAL ENG	(AUTHOR)
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TA419.S79	CHEMICAL PROCESSING OF WOOD	(TITLE)
	STAMM, ALFRED	(AUTHOR)
	WOOD	(SUBJECT)
	HARRIS, ELWIN	(AUTHOR)
Z5521.M52	CHEMICAL PUBLICATIONS	(TITLE)
	MELLON, MELVIN	(AUTHOR)
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	CHEMISTRY-STUDY & TEACHING	(SUBJECT)
	BIBL-BEST BOOKS-CHEMISTRY	(SUBJECT)
TP157.L4	CHEMICAL REACTION ENGINEERING	(TITLE)
	LEVENSPIEL, OCTAVE	(AUTHOR)
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QD471.F46	CHEMICAL REACTIONS OF POLYMERS	(TITLE)
	FETTES, E	(AUTHOR)
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	CHEMICAL REACTIONS	(SUBJECT)
TP157.D36	CHEMICAL REACTOR THEORY	(TITLE)
	DENBIGH, KENNETH	(AUTHOR)
	CHEMICAL REACTORS	(SUBJECT)
PG2120.C5P4	CHEMICAL RUSSIAN, SELF-TAUGHT	(TITLE)
	PERRY, JAMES	(AUTHOR)
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	CHEMISTRY-DICT-RUSSIAN	(SUBJECT)
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	BRODE, WALLACE	(AUTHOR)
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	U.S. BUR FOREIGN & DOMESTIC COMMERCE	(AUTHOR)
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HD9651.4.M26	CHEMICAL STATISTICS HANDBOOK	(TITLE)
	MANUF CHEM ASSOC	(AUTHOR)
	CHEMICAL INDUSTRIES-U.S.	(SUBJECT)
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	RIDD, J H	(AUTHOR)
QD511.K59	CHEMICAL THERMODYNAMICS	(TITLE)
	KLOTZ, IRVING	(AUTHOR)
	THERMOCHEMISTRY	(SUBJECT)
QC311.R6	CHEMICAL THERMODYNAMICS	(TITLE)
	ROSSINI, FREDERICK	(AUTHOR)
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TP248.H9S56	CHEMICALS FROM C4 HYDROCARBONS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
TP248.E72S5	CHEMICALS FROM ETHYLENE	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
TP690.W12	CHEMICALS FROM PETROLEUM	(TITLE)
	WADDAMS, AUSTEN	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
TP248.P75S55	CHEMICALS FROM PROPYLENE	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	PROPYLENE	(SUBJECT)

TP200.S55	CHEMICALS OF COMMERCE	(TITLE)
	SNELL, FOSTER	(AUTHOR)
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	CHEMISTRY, TECHNICAL	(SUBJECT)
	SNELL, CORNELIA	(AUTHOR)
QD501.S39	CHEMISCHE GASREAKTIONEN	(TITLE)
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	CHEMICAL REACTIONS	(SUBJECT)
	GASES, KINETIC THEORY OF	(SUBJECT)
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	DE ONG, ELMER	(AUTHOR)
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	SISLER, HARRY	(AUTHOR)
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QD305.H8N68	CHEMISTRY OF ACETYLENE	(TITLE)
	NIEUWLAND, JULIUS	(AUTHOR)
	ACETYLENE	(SUBJECT)
	VOGT, RICHARD	(AUTHOR)
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	ACETYLENE COMPOUNDS	(SUBJECT)
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	VINYLCYANIDE	(SUBJECT)
QD305.N7.A	CHEMISTRY OF ACRYLONITRILE	(TITLE)
	AMERICAN CYANAMID COMPANY	(AUTHOR)
QD305.H7P3	CHEMISTRY OF ALKENES	(TITLE)
	PATAI, SAUL	(AUTHOR)
	OLEFINES	(SUBJECT)
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	KEMP, PETER	(AUTHOR)
	BORATES	(SUBJECT)
QD251.R6	CHEMISTRY OF CARBON COMPOUNDS	(TITLE)
	RODD, E	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CARBON COMPOUNDS	(SUBJECT)
QD321.H5838	CHEMISTRY OF CELLULOSE	(TITLE)
	HEUSER, EMIL	(AUTHOR)
	CELLULOSE	(SUBJECT)
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	COAL-TAR PRODUCTS	(SUBJECT)
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QD516.M67	CHEMISTRY OF COMBUSTION REACTIONS	(TITLE)
	MINKOFF, G	(AUTHOR)
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	GASES	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
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TP986.A2W3	CHEMISTRY OF COMMERCIAL PLASTICS	(TITLE)
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TP156.E8F6	CHEMISTRY OF EXTRACTION PROCESSES	(TITLE)
	FOMIN, V	(AUTHOR)

QD501.W47	CHEMISTRY OF FREE RADICALS	(TITLE)
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	RADICALS (CHEMISTRY)	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD331.M73	CHEMISTRY OF HETEROCYCLIC COMPOUNDS	(TITLE)
	MORTON, AVERY	(AUTHOR)
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QD181.N15A8	CHEMISTRY OF HYDRAZINE	(TITLE)
	AUDRIETH, LUDWIG	(AUTHOR)
	HYDRAZINE	(SUBJECT)
	OGG, BETTY	(AUTHOR)
RA1221.E4	CHEMISTRY OF INDUSTRIAL TOXICOLOGY	(TITLE)
	ELKINS, HERVEY	(AUTHOR)
	INDUSTRIAL TOXICOLOGY	(SUBJECT)
TS933.L5P4	CHEMISTRY OF LIGNIN	(TITLE)-
	PEARL, IRWIN	(AUTHOR)
	LIGNIN	(SUBJECT)
QD321.B786	CHEMISTRY OF LIGNIN	(TITLE)
	BRAUNS, FRIEDRICH	(AUTHOR)
	LIGNIN	(SUBJECT)
QD253.N65	CHEMISTRY OF ORGANIC COMPOUNDS	(TITLE)
	NOLLER, CARL	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD181.C15M5	CHEMISTRY OF ORGANIC CYANOGEN COMP	(TITLE)
	MIGRDICHIAN, VARTKES	(AUTHOR)
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TP690.E5	CHEMISTRY OF PETROLEUM DERIVATIVES	(TITLE)
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QD181.S1P68	CHEMISTRY OF SULFIDES	(TITLE)
	SULPHIDES-ADDRESSES, ETC	(SUBJECT)
	TOBOLSKY, ARTHUR	(AUTHOR)
TP913.V4	CHEMISTRY OF SYNTHETIC DYES	(TITLE)
	VENKATARAMAN, KRISHNASAMI	(AUTHOR)
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QD305.A6P318	CHEMISTRY OF THE CARBONYL GROUP	(TITLE)
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	MARTELL, ARTHUR	(AUTHOR)
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SB951.F7B	CHEMISTRY OF THE PESTICIDES	(TITLE)
	FREAR, DONALD	(AUTHOR)
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TA419.H253	CHEMISTRY OF WOOD	(TITLE)
	HAGGLUND, ERIK	(AUTHOR)
	WOOD	(SUBJECT)
	WOOD-CHEMISTRY	(SUBJECT)
TL785.P4	CHEMISTRY PROBLEMS IN JET PROPULSION	(TITLE)
	PENNER, S	(AUTHOR)
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	COMBUSTION	(SUBJECT)
	THERMOCHEMISTRY	(SUBJECT)

D810.S2N7	CHEMISTRY, A HISTORY OF CHEM COMP	(TITLE)
	NOYES, WILLIAM	(AUTHOR)
	US OFFICE OF SCIENTIFIC RES. & DEV.	(SUBJECT)
	WORLD WAR, 1939-1945-CHEMISTRY	(SUBJECT)
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QD40.N322	CHEMISTRY, A NEW LOOK	(TITLE)
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TP245.C5C45	CHLORINE	(TITLE)
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	CHLORINE	(SUBJECT)
	SCONCE, JAMES	(AUTHOR)
TP986.V48G49	CHLORURE DE VINYLE ET SES POLYMERES	(TITLE)
	GIBELLO, HENRI	(AUTHOR)
	VINYL CHLORIDE	(SUBJECT)
QD98.S8	CHROMATOGRAPHIC ADSORPTION ANALYSIS	(TITLE)
	STRAIN, HAROLD	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QD271.L4	CHROMATOGRAPHY	(TITLE)
	LEDERER, EDGAR	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
	LEDERER, MICHAEL	(AUTHOR)
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	WHITE, WILLIAM	(AUTHOR)
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TA145.U7	CIVIL ENGINEERING HANDBOOK	(TITLE)
	URQUHART, LEONARD	(AUTHOR)
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HD8080.B7	CIVIL RIGHTS ACT OF 1964	(TITLE)
	BUREAU OF NATIONAL AFFAIRS	(AUTHOR)
	CIVIL RIGHTS-U.S.	(SUBJECT)
	U.S. LAWS, STATUTES, ETC.	(SUBJECT)
HD30.M45	CLASSICS IN MANAGEMENT	(TITLE)
	MERRILL, HARWOOD	(AUTHOR)
	INDUSTRIAL MANAGEMENT-COLLECTIONS	(SUBJECT)
Z696.U5G	CLASSIFICATION	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	CLASSIFICATION-BOOKS	(SUBJECT)
QD471.H23	CLATHRATE INCLUSION COMPOUNDS	(TITLE)
	HAGAN, MARY	(AUTHOR)
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G1201.C8V5	CLIMATIC ATLAS OF THE UNITED STATES	(TITLE)
	VISHER, STEPHEN	(AUTHOR)
	U S - CLIMATE - MAPS	(SUBJECT)
HF5549.5.T7K4	CLOSING THE PERFORMANCE GAP	(TITLE)
	KELLOGG, MARION	(AUTHOR)
	EMPLOYEES, TRAINING OF	(SUBJECT)
HF5548.L3	CO INVESTIGAT OF AUTOMATIC DATA PROC	(TITLE)
	LAUBACH, PETER	(AUTHOR)
	ELECTRONIC OFFICE MACHINES	(SUBJECT)
	ELECTRONIC DATA PROCESSING	(SUBJECT)
T175.V	CO-ORDINATION OF MOTIVE, MEN & MONEY	(TITLE)
	VOORHIES, DARRELL	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	INDUSTRIAL RESEARCH	(SUBJECT)
QD1.A355D1	COAL SCIENCE	(TITLE)
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TP336.W54	COAL, COKE, & COAL CHEMICALS	(TITLE)
	WILSON, PHILIP	(AUTHOR)
	COKE	(SUBJECT)
	COAL-TAR PRODUCTS	(SUBJECT)
	WELLS, JOSEPH	(AUTHOR)
TP978.K8	COATING & INK RESINS	(TITLE)
	KRUMBHAAR, WILLIAM	(AUTHOR)
	GUMS & RESINS, SYNTHETIC	(SUBJECT)
	PRINTING-INK	(SUBJECT)
TA480.C6Y6	COBALT	(TITLE)
	YOUNG, ROLAND	(AUTHOR)
	COBALT	(SUBJECT)
	COBALT-METALLURGY	(SUBJECT)

QD181.C6Y6	COBALT	(TITLE)
	YOUNG, ROLAND	(AUTHOR)
	COBALT	(SUBJECT)
	COBALT-METALLURGY	(SUBJECT)
TN799.C6C4	COBALT MONOGRAPH	(TITLE)
	CENTRE D'INFORMATION DU COBALT	(AUTHOR)
	COBALT	(SUBJECT)
QD281.C7C3	COLLECTED PAPERS	(TITLE)
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	POLYMERS & POLYMERIZATION	(SUBJECT)
	MARK, HERMANN	(AUTHOR)
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	JOURNAL OF CHEMICAL EDUCATION	(AUTHOR)
	CHEMISTRY, INORGANIC-COLLECTED WORKS	(SUBJECT)
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	KIEFFER, WILLIAM	(AUTHOR)
QD251.R45	COLLEGE ORGANIC CHEMISTRY	(TITLE)
	REID, EBENEZER	(AUTHOR)
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LB2343.5.Z5	COLLEGE PLACEMENT DIRECTORY	(TITLE)
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	FISCHER, EARL	(AUTHOR)
	COLLOIDS	(SUBJECT)
TP149.C63	COLLOIDAL SURFACTANTS	(TITLE)
	SURFACE ACTIVE AGENTS	(SUBJECT)
	SHINODA, KOZO	(AUTHOR)
QD133.S25	COLORIMETRIC DET OF TRACES OF METALS	(TITLE)
	SANDELL, ERNEST	(AUTHOR)
	METALS-ANALYSIS	(SUBJECT)
	COLORIMETRY	(SUBJECT)
QD113.B6	COLORIMETRIC DETERM OF NONMETALS	(TITLE)
	BOLTZ, DAVID	(AUTHOR)
	COLORIMETRY	(SUBJECT)
QD113.S6	COLORIMETRIC METHODS OF ANALYSIS	(TITLE)
	SNELL, FOSTER	(AUTHOR)
	COLORIMETRY	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	SNELL, CORNELIA	(AUTHOR)
TP156.09S5	COMB O & HYDROCARBONS FOR PROFIT	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	OXIDATION	(SUBJECT)
	HYDROCARBONS	(SUBJECT)
TL573.H52A	COMBUSTION PROCESSES	(TITLE)
	LEWIS, BERNARD	(AUTHOR)
	COMBUSTION	(SUBJECT)
TL500.N6C	COMBUSTION RESEARCHES & REVIEWS	(TITLE)
	NORTH ATLANTIC TREATY ORGANIZATION	(AUTHOR)
	COMBUSTION	(SUBJECT)
	AEROPLANES-MOTORS	(SUBJECT)
QD516.L38	COMBUSTION, FLAMES & EXPLOS OF GASES	(TITLE)
	LEWIS, BERNARD	(AUTHOR)
	COMBUSTION	(SUBJECT)
	FLAME	(SUBJECT)
	EXPLOSIONS	(SUBJECT)
	GASES	(SUBJECT)
	VON ELBE, GUENTHER	(AUTHOR)
TA416.A57	COMMERCIAL & COLLEGE TESTING LABS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	TESTING LABORATORIES-DIRECT	(SUBJECT)
	LABORATORIES-DIRECT	(SUBJECT)
S633.C69	COMMERCIAL FERTILIZERS	(TITLE)
	COLLINGS, GILBERT	(AUTHOR)
	FERTILIZERS (AND MANURES)	(SUBJECT)
TS1176.A	COMMERCIAL LIGNINS	(TITLE)
	ARIES, ROBERT	(AUTHOR)
	LIGNIN	(SUBJECT)
	POLLAK, ARTHUR	(AUTHOR)

QD291.S9	COMMERCIAL ORGANIC CHEMICAL NAMES	(TITLE)
	SYNTHETIC ORGANIC CHEM MANUF ASSOC	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMICALS	(SUBJECT)
	CHEMISTRY-NOTATION	(SUBJECT)
TP670.B43	COMMERCIAL WAXES	(TITLE)
	BENNETT, HARRY	(AUTHOR)
	WAXES	(SUBJECT)
P90.H69	COMMUNICATION AND PERSUASION	(TITLE)
	HOVLAND, CARL	(AUTHOR)
	COMMUNICATION	(SUBJECT)
	PERSUASION (RHETORIC)	(SUBJECT)
	PSYCHOLOGY, APPLIED	(SUBJECT)
HF5353.A53	COMMUNICATIONS	(TITLE)
	AM INST OF CHEM ENGINEERS	(AUTHOR)
	COMMUNICATION IN MANAGEMENT	(SUBJECT)
	VAN ANTWERPEN, FRANKLIN JOHN	(AUTHOR)
QD501.N57	COMP AT THERMODYNAMIC EQUILIBRIUM	(TITLE)
	NODDINGS, CHARLES	(AUTHOR)
	THERMODYNAMICS-TABLES, CALC, ETC	(SUBJECT)
QC790.TID7007	COMP OF ORG MDT & COOLANT TECH	(TITLE)
	SMITH, HARRY P	(AUTHOR)
	NUCLEAR REACTORS, TECHNOLOGY	(SUBJECT)
	ORGANIC MODERATOR & COOLANT TECH	(SUBJECT)
QD31.M52	COMP TREATISE ON INORG & THEOR CHEM	(TITLE)
	MELLOR, JOSEPH	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD403.H345	COMP WITH CONDENSED THIOPHENE RINGS	(TITLE)
	HARTOUGH, HOWARD	(AUTHOR)
	THIOPHENE RINGS	(SUBJECT)
	MEISEL, SEYMOUR	(AUTHOR)
TP363.K3	COMPACT HEAT EXCHANGERS	(TITLE)
	KAYS, WILLIAM	(AUTHOR)
	HEAT EXCHANGERS	(SUBJECT)
	LONDON, ALEXANDER	(AUTHOR)
HD9651.5.B3	COMPET IN CHEMICAL INDUSTRY	(TITLE)
	BACKMAN, JULES	(AUTHOR)
	CHEMICAL INDUSTRIES-U.S.	(SUBJECT)
	CHEMICALS-MANUF. & INDUSTRY-U.S.	(SUBJECT)
HD9565.H3	COMPETITION IN OIL	(TITLE)
	HAMILTON, DANIEL	(AUTHOR)
	PETROLEUM INDUSTRY AND TRADE-U.S.	(SUBJECT)
	MARKETING-CASE STUDIES	(SUBJECT)
HF5415.A2A535	COMPETITIVE PRICING	(TITLE)
	AMER MANAG ASSOC	(AUTHOR)
	PRICE POLICY	(SUBJECT)
QC453.C66A	COMPILATION OF MASS SPECTRAL DATA	(TITLE)
	CORNU, A	(AUTHOR)
	MASS SPECTROMETRY-TABLES, ETC	(SUBJECT)
	MASSOT, R	(AUTHOR)
QC453.C66B	COMPL OF MASS SPEC DATA	(TITLE)
	CORNU, A	(AUTHOR)
	MASS SPECTROMETRY-TABLES, ETC	(SUBJECT)
	MASSOT, R	(AUTHOR)
HF5547.D62	COMPLETE SECRETARY'S HANDBOOK	(TITLE)
	DORIS, LILLIAN	(AUTHOR)
	OFFICE PRACTICE	(SUBJECT)
	MILLER, BESSE MAY	(AUTHOR)
QD111.R5	COMPLEXATION IN ANAL CHEM GUIDE	(TITLE)
	RINGBOM, ANDERS	(AUTHOR)
	VOLUMETRIC ANALYSIS	(SUBJECT)
	COMPLEX COMPOUNDS	(SUBJECT)
TN23.U4D	COMPOSITION OF SHALE-OIL NAPHTHA	(TITLE)
	DINNEEN, GERALD	(AUTHOR)
	NAPHTHA	(SUBJECT)
QD415.F54	COMPREHENSIVE BIOCHEMISTRY	(TITLE)
	FLORKIN, MARCEL	(AUTHOR)
	BIOLOGICAL CHEMISTRY	(SUBJECT)
	STOTZ, ELMER	(AUTHOR)
QA76.5.H27	COMPREHENSIVE FORTRAN PROGRAMMING	(TITLE)
	HAAG, JAMES	(AUTHOR)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
	FORTRAN (COMPUTER PROGRAM LANGUAGE)	(SUBJECT)

QD151.S69	COMPREHENSIVE INORGANIC CHEM V1-6	(TITLE)
	SNEED, MAYCE	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TJ985.C6	COMPRESSED AIR & GAS HANDBOOK	(TITLE)
	COMPRESSED AIR & GAS INSTITUTE	(AUTHOR)
	GASES, COMPRESSED	(SUBJECT)
	PNEUMATIC TOOLS	(SUBJECT)
	COMPRESSORS	(SUBJECT)
TJ985.O5	COMPRESSED AIR DATA HANDBOOK	(TITLE)
	O'NEIL, FREDERICK	(AUTHOR)
	COMPRESSED AIR	(SUBJECT)
	INGERSOLL-RAND COMPANY	(AUTHOR)
TP156.E65P7	COMPUT CALC FOR VAPOR-LIQ EQUILIBRIA	(TITLE)
	PRAUSNITZ, J	(AUTHOR)
	VAPOR-LIQUID EQUILIBRIUM	(SUBJECT)
	ELECTRONIC DATA PROCESSING-CHEM ENG	(SUBJECT)
QA195.F7	COMPUT METH FOR HANDL SYST SIM EQUA	(TITLE)
	FRIEDMAN, JOAN	(AUTHOR)
	EQUATIONS, SIMULTANEOUS	(SUBJECT)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	FOOTE, RICHARD	(AUTHOR)
TP156.E8H3	COMPUT OF MULTISTAGE SEP PROCESSES	(TITLE)
	HANSON, DONALD	(AUTHOR)
	ELECTRONIC DATA PROCESSING-CHEM ENG	(SUBJECT)
	FORTRAN (COMPUTER PROGRAM LANGUAGE)	(SUBJECT)
	EXTRACTION (CHEMISTRY)	(SUBJECT)
QC451.L4	COMPUTATION OF M FORMULAS MASS SPECT	(TITLE)
	LEDERBERG, JOSHUA	(AUTHOR)
	MASS SPECTROMETRY	(SUBJECT)
	MOLECULES	(SUBJECT)
TP155.R65	COMPUTATIONAL TECH FOR CHEM ENG	(TITLE)
	ROSENBROCK, H	(AUTHOR)
	ELECTRONIC DATA PROCESSING-CHEM ENG	(SUBJECT)
	STOREY, C	(AUTHOR)
Q335.S9	COMPUTER AUGMENT OF HUMAN REASONING	(TITLE)
	SASS, MARGO A	(AUTHOR)
	ARTIFICIAL INTELLIGENCE-CONGRESSES	(SUBJECT)
	ELECTRONIC DATA PROC-CONGRESSES	(SUBJECT)
TJ213.S119	COMPUTER CONTROL OF IND PROCESSES	(TITLE)
	SAVAS, EMANUEL	(AUTHOR)
	AUTOMATION	(SUBJECT)
T385.S5	COMPUTER GRAPHICS	(TITLE)
	SIDERS, R	(AUTHOR)
	COMPUTER GRAPHICS	(SUBJECT)
QC42.C745	COMPUTER PROGRAMS FOR CHEMISTRY	(TITLE)
	CHEM-COMPUTER PROGRAMS-COLL WORKS	(SUBJECT)
	DE TAR, D F	(AUTHOR)
Q175.T67	CONCEPT OF ENTROPY IN COMMUNICATION	(TITLE)
	TOULOUKIAN, YERAM	(AUTHOR)
	INFORMATION THEORY	(SUBJECT)
	ENTROPY	(SUBJECT)
QD475.D65	CONCEPTS & MODELS OF INORGANIC CHEM	(TITLE)
	DOUGLAS, BODIE	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	MCDANIEL, DARL	(AUTHOR)
QD501.R553	CONCEPTS IN CATALYSIS	(TITLE)
	RIDEAL, SIR ERIC	(AUTHOR)
	CATALYSIS	(SUBJECT)
PE1680.W49	CONCISE DICT OF AM GRAMMAR & USAGE	(TITLE)
	WHITFORD, ROBERT	(AUTHOR)
	ENGLISH LANGUAGE-GLOSSARIES,VOCAB	(SUBJECT)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
	AMERICANISMS	(SUBJECT)
	FOSTER, JAMES RALPH	(AUTHOR)
HD69.N4W3	CONCPT & PRACTICE OF PROD PLANNING	(TITLE)
	NEW PRODUCTS	(SUBJECT)
	PRODUCT MANAGEMENT	(SUBJECT)
TA439.U48	CONCRETE MANUAL	(TITLE)
	U S BUREAU OF RECLAMATION	(AUTHOR)
	CONCRETE	(SUBJECT)
	CONCRETE CONSTRUCTION	(SUBJECT)

QD5.C5	CONDENSED CHEMICAL DICTIONARY	(TITLE)
	CHEMISTRY-DICTIONARIES	(SUBJECT)
	ROSE, ARTHUR	(AUTHOR)
	ROSE, ELIZABETH	(AUTHOR)
QD401.S59	CONDENSED PYRIDAZINE & PYRAZINE RING	(TITLE)
	SIMPSON, JAMES	(AUTHOR)
	PYRIDAZINE	(SUBJECT)
QC711.E5	CONDUCTION OF ELECT THROUGH GASES	(TITLE)
	EMELEUS, KARL	(AUTHOR)
	ELECTRIC DISCHARGES THROUGH GASES	(SUBJECT)
T176.C54	CONF ON RES & DEV ITS IMPACT ON ECON	(TITLE)
	NATIONAL SCIENCE FOUNDATION	(AUTHOR)
	RESEARCH, INDUSTRIAL-U S	(SUBJECT)
T175.C63D	CONFERENCE ON INDUSTRIAL RESEARCH	(TITLE)
	COORDINATION CONT & FIN IND RESEARCH	(SUBJECT)
	RESEARCH, INDUSTRIAL-CONGRESSES	(SUBJECT)
T175.C63C	CONFERENCE ON INDUSTRIAL RESEARCH	(TITLE)
	RESEARCH OPERATIONS IN INDUSTRY	(SUBJECT)
	RESEARCH, INDUSTRIAL-CONGRESSES	(SUBJECT)
T175.C63B	CONFERENCE ON INDUSTRIAL RESEARCH	(TITLE)
	SEL, TRAIN & USE OF PERSONNEL IN IND	(SUBJECT)
	RESEARCH, INDUSTRIAL-CONGRESSES	(SUBJECT)
T175.C63A	CONFERENCE ON INDUSTRIAL RESEARCH	(TITLE)
	COSTS, BUDGETING, & ECO OF IND RES	(SUBJECT)
	RESEARCH, INDUSTRIAL-CONGRESSES	(SUBJECT)
TL780.C62	CONFERENCE ON NEW TECHNOLOGY	(TITLE)
	NASA TECHNICAL INFOR DIVISION	(AUTHOR)
	ROCKET ENGINES-CONGRESSES	(SUBJECT)
	SPACE VEHICLES-PROPULSION SYST-CONG	(SUBJECT)
	ENGINEERING-CONGRESSES	(SUBJECT)
QD1.I88	CONFERENCES PLENIERES	(TITLE)
	INT CONG OF PURE & APPLIED CHEMISTRY	(AUTHOR)
	CHEMISTRY-CONGRESSES	(SUBJECT)
QD481.E517	CONFORMATIONAL ANALYSIS	(TITLE)
	ELIEL, ERNEST	(AUTHOR)
	CONFORMATIONAL ANALYSIS	(SUBJECT)
QD501.R73813	CONSECUTIVE CHEMICAL REACTIONS	(TITLE)
	RODIGIN, N	(AUTHOR)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
	RODIGINA, EMILIIA	(AUTHOR)
QD65.N35	CONSOL INDEX OF SEL PROPERTY VALUES	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	CHEM, PHYSICAL & THEORETICAL-TAB	(SUBJECT)
	THERMOCHEMISTRY-TABLES, ETC	(SUBJECT)
	THERMODYNAMICS-TABLES, CALCULATIONS	(SUBJECT)
TH7470.A5	CONST OF LOW-PRESS HEATING BOILERS	(TITLE)
	AMERICAN SOC OF MECHANICAL ENGINEERS	(AUTHOR)
	STEAM-BOILERS	(SUBJECT)
	HEATING	(SUBJECT)
TS283.A6	CONST OF UNFIRED PRESSURE VESSELS	(TITLE)
	AMERICAN SOC OF MECHANICAL ENGINEERS	(AUTHOR)
	PRESSURE VESSELS	(SUBJECT)
TH435.P8	CONSTRUCTION ESTIMATES & COSTS	(TITLE)
	PULVER, HARRY	(AUTHOR)
	BUILDING-ESTIMATES	(SUBJECT)
TJ290.A73	CONSTRUCTION OF MINIATURE BOILERS	(TITLE)
	ASME	(AUTHOR)
	STEAM-BOILERS	(SUBJECT)
	PRESSURE VESSELS	(SUBJECT)
TJ290.A7	CONSTRUCTION OF POWER BOILERS V1-4	(TITLE)
	ASME	(AUTHOR)
	STEAM-BOILERS	(SUBJECT)
	PRESSURE VESSELS	(SUBJECT)
TP12.A83	CONSULTING SERVICES	(TITLE)
	ASSOC OF CONSULTING CHEM & CHEM ENG	(AUTHOR)
	CHEMICALS-MANUF & IND-DIRECT	(SUBJECT)
	CHEMISTS-DIRECT	(SUBJECT)
	CHEMICAL LABORATORIES	(SUBJECT)
QD501.G88	CONTACT CATALYSIS	(TITLE)
	GRIFFITH, ROLAND	(AUTHOR)
	CATALYSIS	(SUBJECT)
	MARSH, JOHN	(AUTHOR)

Z7405.T3N35	CONTINUING NUMERICAL DATA PROJECTS	(TITLE)
	OFFICE OF CRITICAL TABLES	(AUTHOR)
	SCIENCE-TABLES, ETC-BIBL	(SUBJECT)
	TECHNOLOGY-TABLES, ETC-BIBL	(SUBJECT)
	SCIENCE-INFORMATION SERVICES-DIRECT	(SUBJECT)
	TECHNOLOGY-INFO SERVICES-DIRECT	(SUBJECT)
TP157.S46	CONTINUOUS ANAL OF CHEM PROCESS SYST	(TITLE)
	SIGGIA, SIDNEY	(AUTHOR)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
HD47.5.H3	CONTROL & MANAGEMENT OF CAPITAL PROJ	(TITLE)
	HACKNEY, JOHN	(AUTHOR)
	COST CONTROL	(SUBJECT)
	ENGINEERING-MANAGEMENT	(SUBJECT)
T56.R548	CONTROL CHARTS IN FACTORY MANAGEMENT	(TITLE)
	RICE, WILLIAM	(AUTHOR)
	FACTORY MANAGEMENT	(SUBJECT)
	SAMPLING (STATISTICS)	(SUBJECT)
TJ213.C64	CONTROL ENGINEERING MANUAL	(TITLE)
	AUTOMATIC CONTROL	(SUBJECT)
	LEDGERWOOD, BYRON	(AUTHOR)
S8612	CONTROL OF WOODY WEEDS	(TITLE)
	WOODS, FRANK	(AUTHOR)
	WEEDS	(SUBJECT)
	PLANT PHYSIOLOGY	(SUBJECT)
HD47.5.T5	CONTROLLING OVERHEAD	(TITLE)
	TIPPER, HARRY	(AUTHOR)
	OVERHEAD COSTS	(SUBJECT)
TP690.S3	CONVERSION OF PETROLEUM	(TITLE)
	SACHANEN, ALEXANDER	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
	MOTOR FUELS	(SUBJECT)
TJ1350.H86	CONVEYORS & RELATED EQUIPMENT	(TITLE)
	HUDSON, WILBUR	(AUTHOR)
	CONVEYING MACHINERY	(SUBJECT)
	HOISTING MACHINERY	(SUBJECT)
QD516.O3	COOL FLAME COMBUS OF ISOMERIC HEXANE	(TITLE)
	OBERDORFER, PAUL	(AUTHOR)
	HEXANES, COOL-FLAMES OF	(SUBJECT)
	HYDROCARBONS, VAPOR PHASE OXIDATION	(SUBJECT)
Z695.U4734	COOPERATIVE CATALOGING MANUAL	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	CATALOGING, COOPERATIVE	(SUBJECT)
Z674.D6	COORDINATE INDEXING WITHOUT MACHINES	(TITLE)
	TAUBE, MORTIMER	(AUTHOR)
	INDEXING	(SUBJECT)
QD455.I5C	COORDINATION CHEM PLENARY LECTURES	(TITLE)
	INT CONF ON COORDINATION CHEM 7TH	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	INT UNION OF PURE & APPLIED CHEM	(SUBJECT)
QD471.B316	COORDINATION CHEMISTRY	(TITLE)
	BASOLO, FRED	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
	JOHNSON, RONALD	(AUTHOR)
QD281.P6A4	COPOLYMERIZATION	(TITLE)
	ALFREY, TURNER	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
TP156.C35C453	COPPER-CATALYTIC REACTIONS	(TITLE)
	CHALTYKIAN, OVANES	(AUTHOR)
	COPPER CATALYSTS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD73.W23	COR BETWEEN PHY CONST & CHEM STRUCT	(TITLE)
	WATERMAN, HEIN	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
HD9651.3.C6	CORP DIAGRAMS ADM PERSONNEL CHEM IND	(TITLE)
	CHEMICAL INDUSTRIES-U.S.	(SUBJECT)
	KERN, KENNETH R	(AUTHOR)
HF5721.B68	CORPORATE CORRESPONDENCE	(TITLE)
	BRAUN, CARL	(AUTHOR)
	COMMERCIAL CORRESPONDENCE	(SUBJECT)
	REPORT WRITING	(SUBJECT)

TN23.U4J	CORR PROP OF TITANIUM & ITS ALLOYS	(TITLE)
	SCHLAIN, DAVID	(AUTHOR)
	TITANIUM-CORROSION	(SUBJECT)
	TITANIUM ALLOYS-CORROSION	(SUBJECT)
TA462.S49	CORROSION	(TITLE)
	SHREIR, L	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TA462.U39	CORROSION & CORROSION CONTROL	(TITLE)
	UHLIG, HERBERT	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TA462.B88	CORROSION & ITS PREVENTION IN WATERS	(TITLE)
	BUTLER, GEORGE	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	ISON, HUGH	(AUTHOR)
TA462.B283	CORROSION & PROTECTION OF METALS	(TITLE)
	BAKHVALOV, G	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	TURKOVSKAIA, A V	(AUTHOR)
TA418.74.F6	CORROSION ENGINEERING	(TITLE)
	FONTANA, MARSELIO	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	GREENE, NORBERT	(AUTHOR)
TA407.R3	CORROSION GUIDE	(TITLE)
	RABALD, ERICH	(AUTHOR)
	MATERIALS	(SUBJECT)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TA462.U4	CORROSION HANDBOOK	(TITLE)
	UHLIG, HERBERT	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	ELECTROCHEMICAL SOCIETY	(SUBJECT)
TA462.B666	CORROSION INHIBITORS	(TITLE)
	BREGMAN, J	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TA462.C656	CORROSION OF LIGHT METALS	(TITLE)
	LIGHT METALS-CORROSION	(SUBJECT)
	GODARD, HUGH	(AUTHOR)
TJ778.S95	CORROSION PROBLEMS OF GAS TURBINES	(TITLE)
	ASTM	(AUTHOR)
	GAS TURBINES-CORROSION	(SUBJECT)
TA462.L24	CORROSION RESIST OF METALS & ALLOYS	(TITLE)
	LAQUE, FRANCIS	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	ALLOYS-CORROSION	(SUBJECT)
	COPSON, HARRY	(AUTHOR)
	MCKAY, ROBERT	(AUTHOR)
TA462.G5913	CORROSION-MECH STRENGTH OF METALS	(TITLE)
	GLIKMAN, L	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	METALS	(SUBJECT)
TA462.F8	CORROSION, A COMPILATION	(TITLE)
	FONTANA, MARSELIO	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TA467.S7	CORROSION, CAUSES & PREVENTION	(TITLE)
	SPELLER, FRANK	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TP155.B38	COSTING IN THE CHEMICAL INDUSTRY	(TITLE)
	BAUMAN, HERMAN	(AUTHOR)
	CHEMICAL ENGINEERING-COSTS	(SUBJECT)
	CHEMICAL INDUSTRIES	(SUBJECT)
TP149.C48	COST ENGINEERING IN THE PROCESS IND	(TITLE)
	CHEMICAL ENGINEERING	(AUTHOR)
	CHEMICAL ENGINEERING-COSTS	(SUBJECT)
	CHILTON, CECIL	(AUTHOR)
TA183.M26	COST ESTIMATING & CONTRACT PRICING	(TITLE)
	MCNEILL, THOMAS	(AUTHOR)
	ENGINEERING-ESTIMATES & COSTS	(SUBJECT)
	CLARK, DONALD	(AUTHOR)
Z689.U62	COST OF LIBRARY MATERIALS	(TITLE)
	US OFFICE OF EDUCATION	(AUTHOR)
	LIBRARY FINANCE	(SUBJECT)
	BOOKS-PRICES	(SUBJECT)
	SCHICK, FRANK	(AUTHOR)
	KURTH, WILLIAM	(AUTHOR)

HD47.S73	COST-MINDED MANAGER	(TITLE)
	STALEY, JOHN	(AUTHOR)
	COST ACCOUNTING	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP156.S45P7	COUNTERCURRENT SEPARATION PROCESSES	(TITLE)
	PRATT, HENRY	(AUTHOR)
	SEPARATION (TECHNOLOGY)	(SUBJECT)
QD151.N4	COURSE IN GEN CHEM	(TITLE)
	NEKRASOV, BORIS	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
QA303.G723	COURSE IN MATHEMATICAL ANALYSIS	(TITLE)
	GOURSAT, EDOUARD	(AUTHOR)
	CALCULUS	(SUBJECT)
QD51.S88	CRC HANDBOOK OF LABORATORY SAFETY	(TITLE)
	STEERE, NORMAN	(AUTHOR)
	CHEMICAL LAB-SAFETY MEASURES	(SUBJECT)
PE1408.C2	CREATIVE COMMUNICATION	(TITLE)
	CADY, EDWIN	(AUTHOR)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
	COMMUNICATION	(SUBJECT)
Q175.P88	CREATIVE FACTORS IN SCI RESEARCH	(TITLE)
	PORTERFIELD, AUSTIN	(AUTHOR)
	SCIENCE-METHODOLOGY	(SUBJECT)
	SCIENTISTS	(SUBJECT)
	SOCIAL PSYCHOLOGY	(SUBJECT)
TP859.H25	CREATIVE GLASS BLOWING	(TITLE)
	HAMMESFAHR, JAMES	(AUTHOR)
	GLASS BLOWING & WORKING	(SUBJECT)
	STONG, CLAIR	(AUTHOR)
BF639.H62	CREATIVE MIND	(TITLE)
	HOLMES, ERNEST	(AUTHOR)
	NEW THOUGHT	(SUBJECT)
BF412.G55	CREATIVE PROCESS, A SYMPOSIUM	(TITLE)
	GHISELIN, BREWSTER	(AUTHOR)
	CREATION (LITERARY, ARTISTIC, ETC.)	(SUBJECT)
TA153.A38	CREATIVE SYNTHESIS IN DESIGN	(TITLE)
	ALGER, JOHN	(AUTHOR)
	DESIGN, INDUSTRIAL	(SUBJECT)
	HAYS, CARL	(AUTHOR)
HD38.S54	CREATIVITY AT WORK	(TITLE)
	SIMBERG, A	(AUTHOR)
	CREATIVE ABILITY	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QD1.A355S	CRITICAL SOLUTION TEMPERATURES	(TITLE)
	FRANCIS, ALFRED	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 31	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)
	SOLVENTS	(SUBJECT)
TA683.C78	CRSI DESIGN HANDBOOK	(TITLE)
	CONCRETE REINFORCING STEEL INSTITUTE	(AUTHOR)
	REINFORCED CONCRETE CONST-TBLS, CAL	(SUBJECT)
	REESE, RAYMOND	(AUTHOR)
QD905.B95	CRYSTAL GROWTH	(TITLE)
	BUCKLEY, HAROLD	(AUTHOR)
	CRYSTALS-GROWTH	(SUBJECT)
QD951.W8	CRYSTAL STRUCTURES	(TITLE)
	WYCKOFF, RALPH	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
TP986.P56R24	CRYSTALLINE OLEFIN POLYMERS	(TITLE)
	RAFF, RUDOLF	(AUTHOR)
	POLYETHYLENE	(SUBJECT)
	OLEFINES	(SUBJECT)
	DOAK, K W	(AUTHOR)
QD905.B845	CRYSTALLINE STATE	(TITLE)
	BRAGG, SIR WILLIAM	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
	X-RAYS	(SUBJECT)
QD548.V3	CRYSTALLIZATION	(TITLE)
	VAN HOOK, ANDREW	(AUTHOR)
	CRYSTALLIZATION	(SUBJECT)
QD473.M2	CRYSTALLIZATION IN POLYETHYLENE	(TITLE)
	MATSUOKA, S	(AUTHOR)
	CRYATALLIZATION OF POLYMERS	(SUBJECT)
	POLYETHYLENE, CRYSTALLIZATION OF	(SUBJECT)
	MAXWELL, B	(AUTHOR)

HD21.A6H	CURNT PRACT IN DEVELOP MGT PERSONNEL	(TITLE)
	SINNIGEN, JAMES	(AUTHOR)
	EXECUTIVES	(SUBJECT)
QD243.F5	CURRENT TOPICS IN ORGANIC CHEMISTRY	(TITLE)
	FIESER, LOUIS	(AUTHOR)
	CHEMISTRY, ORGANIC-YEARBOOKS	(SUBJECT)
	FIESER, MARY	(AUTHOR)
PN4181.L42	CUSTOMS AND CRISES IN COMMUNICATION	(TITLE)
	LEE, IRVING	(AUTHOR)
	DEBATES AND DEBATING	(SUBJECT)
	DISCUSSION	(SUBJECT)
	GENERAL SEMANTICS	(SUBJECT)
QD181.C15W56	CYANOGEN COMPOUNDS	(TITLE)
	WILLIAMS, HERBERT	(AUTHOR)
T55.B5	DAMAGE CONTROL	(TITLE)
	BIRD, FRANK	(AUTHOR)
	INDUSTRIAL SAFETY	(SUBJECT)
	GERMAIN, GEORGE	(AUTHOR)
T55.S3	DANGEROUS PROPERTIES OF IND MATERIAL	(TITLE)
	SAX, NEWTON	(AUTHOR)
	INDUSTRIAL SAFETY	(SUBJECT)
	INDUSTRIAL TOXICOLOGY	(SUBJECT)
	CHEMICALS-SAFETY MEASURES	(SUBJECT)
TP690.M35	DATA BOOK ON HYDROCARBONS	(TITLE)
	MAXWELL, J	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
V398.U47	DATA SYSTEMS TECHNICIAN 3 & 2	(TITLE)
	US BUREAU OF NAVAL PERSONNEL	(AUTHOR)
	ELECTRONIC CALCULATING-MACH-HNDBKS	(SUBJECT)
	NAVY-HANDBOOKS, MANUALS, ETC	(SUBJECT)
UG633.A153	DECADE OF CHEMICAL RESEARCH	(TITLE)
	KOMONS, NICK	(AUTHOR)
	CHEMICAL RESEARCH-US	(SUBJECT)
	US AIR FORCE	(SUBJECT)
	RESEARCH & DEVELOPMENT CONTRACTS-US	(SUBJECT)
Q175.T52	DECISION PROCESSES	(TITLE)
	THRALL, ROBERT	(AUTHOR)
	STATISTICAL DECISION	(SUBJECT)
Z7204.A6W3	DECISION-MAKING	(TITLE)
	WASSERMAN, PAUL	(AUTHOR)
	DECISION-MAKING-BIBL	(SUBJECT)
	SILANDER, FRED	(AUTHOR)
TS280.T48	DEFECTS & FAILURES IN PRESS VESSELS	(TITLE)
	THIELSCH, HELMUT	(AUTHOR)
	PIPE	(SUBJECT)
	PRESSURE VESSELS	(SUBJECT)
TA460.P63	DEFECTS & FAILURES OF METALS	(TITLE)
	POLUSHKIN, EUGENE	(AUTHOR)
	METALS-DEFECTS	(SUBJECT)
HD21.A6A	DEFINING THE MANAGER'S JOB	(TITLE)
	BENNET, CARRIE	(AUTHOR)
	JOB DESCRIPTIONS	(SUBJECT)
	SUPERVISORS	(SUBJECT)
	EXECUTIVES	(SUBJECT)
QD281.P6J4	DEGRADATION OF VINYL POLYMERS	(TITLE)
	JELLINEK, HANS	(AUTHOR)
	VINYL POLYMERS	(SUBJECT)
TS1109.T34	DEINKING OF WASTE PAPER	(TITLE)
	TECH ASSOC OF THE PULP & PAPER IND	(AUTHOR)
	WASTE PAPER	(SUBJECT)
	ALTIERI, A M	(AUTHOR)
TD433.P7	DEMINERALIZATION BY ELECTRODIALYSIS	(TITLE)
	PRETORIA NAT CHEM RES LABORATORY	(AUTHOR)
	SALINE WATERS-DEMINERALIZATION	(SUBJECT)
	ELECTRODIALYSIS	(SUBJECT)
	MINE WATER	(SUBJECT)
	WILSON, JOHN	(AUTHOR)
TN290.S2713	DENDRITIC CRYSTALLIZATION	(TITLE)
	SARATOVKIN, D	(AUTHOR)
	CRYSTALLIZATION	(SUBJECT)
	METAL CRYSTALS	(SUBJECT)
TN690.S2713	DENDRITIC CRYSTALLIZATION	(TITLE)
	SARATOVKIN, D D	(AUTHOR)

T175.D3	DESIGN & ANALYSIS OF IND EXPERIMENTS	(TITLE)
	DAVIES, OWEN	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
	RESEARCH, INDUSTRIAL	(SUBJECT)
HF5371.K6	DESIGN & CONTROL OF BUSINESS FORMS	(TITLE)
	KNOX, FRANK	(AUTHOR)
	BUSINESS-FORMS, BLANKS, ETC.	(SUBJECT)
Q175.P38	DESIGN ANALYSIS OF SCIENTIFIC EXPT	(TITLE)
	PENG, KAN	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
HA29.K495	DESIGN AND ANALYSIS OF EXPERIMENTS	(TITLE)
	KEMPTHORNE, OSCAR	(AUTHOR)
	STATISTICS	(SUBJECT)
	BIOMETRY	(SUBJECT)
TA151.C56	DESIGN HANDBOOK FOR PRACTICAL ENG	(TITLE)
	CIBULKA, ALOIS	(AUTHOR)
	ENGINEERING-TABLES, CALCULATIONS	(SUBJECT)
TA681.U8	DESIGN OF CONCRETE STRUCTURES	(TITLE)
	URQUHART, LEONARD	(AUTHOR)
	CONCRETE CONSTRUCTION	(SUBJECT)
	CONCRETE, REINFORCED	(SUBJECT)
	O'ROURKE, CHARLES	(AUTHOR)
HA29.F48	DESIGN OF EXPERIMENTS	(TITLE)
	FISHER, RONALD	(AUTHOR)
	STATISTICS	(SUBJECT)
	BIOMETRY	(SUBJECT)
TJ960.A6	DESIGN OF IND EXHAUST SYSTEM V1-2	(TITLE)
	ALDEN, JOHN	(AUTHOR)
	CLEANING MACHINERY & APPLIANCES	(SUBJECT)
	COMPRESSED AIR	(SUBJECT)
	PNEUMATIC-TUBE TRANSPORTATION	(SUBJECT)
TH1501.P3	DESIGN OF REINFORCED CONCRETE	(TITLE)
	PARKER, HARRY	(AUTHOR)
	REINFORCED CONCRETE CONSTRUCTION	(SUBJECT)
TP992.5.P7	DETERGENTS	(TITLE)
	PRICE, DONALD	(AUTHOR)
	CLEANING COMPOUNDS	(SUBJECT)
QD181.C9S	DETERM OF COP & HG IN PULP & PAPER	(TITLE)
	SMITH, G	(AUTHOR)
QD476.B7	DETERMINATION OF ORG STRUCTURES	(TITLE)
	BRAUDE, ERNEST	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	NACHOD, FREDERICK	(AUTHOR)
QD561.B32A	DETERMINATION OF PH	(TITLE)
	BATES, ROGER	(AUTHOR)
	HYDROGEN-ION CONCENTRATION	(SUBJECT)
	ELECTROCHEMISTRY	(SUBJECT)
QD501.R8113	DETN OF STABILITY CONSTANTS	(TITLE)
	ROSSOTTI, FRANCIS	(AUTHOR)
	CHEMICAL EQUILIBRIUM	(SUBJECT)
	ROSSOTTI, HAZEL	(AUTHOR)
HD31.B3696	DEV TOUGH-MINDED CLIMATE FOR RESULTS	(TITLE)
	BATTEN, JOE	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	ANSON, EDWARD M	(AUTHOR)
T65.N6	DEVELOPING PROBLEM-SOLVING SKILLS	(TITLE)
	NORTHWESTERN UNIVERSITY	(AUTHOR)
	ENGINEERING-STUDY & TEACHING	(SUBJECT)
	ENGINEERING-PROBLEMS, EXERCISES, ETC	(SUBJECT)
	CALVERT, JOHN	(AUTHOR)
HD31.D6	DEVELOPMENT OF EXECUTIVE TALENT	(TITLE)
	DOOHER, M	(AUTHOR)
	EXECUTIVES	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QC320.R52	DEVELOPMENTS IN HEAT TRANSFER	(TITLE)
	ROHSENOW, WARREN	(AUTHOR)
	HEAT-TRANSMISSION-ADDRESSES, ESSAYS	(SUBJECT)
TN1.U6H	DEVIATION OF NAT GAS FROM BOYLES LAW	(TITLE)
	JOHNSON, THEODORE	(AUTHOR)
	GAS, NATURAL	(SUBJECT)
	BERWALD, WILLIAM	(AUTHOR)

TP247.2.S5	DIBASIC ACIDS & ANHYDRIDES	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	ACIDS, ORGANIC	(SUBJECT)
	ANHYDRIDES	(SUBJECT)
PE2835.N5	DICT BASED ON FOWLER'S MOD ENG USAGE	(TITLE)
	NICHOLSON, MARGARET	(AUTHOR)
	AMERICANISMS	(SUBJECT)
	ENGLISH LANGUAGE-DICTIONARIES	(SUBJECT)
QA646.K73	DICT OF CONFORMAL REPRESENTATIONS	(TITLE)
	KOBER, H	(AUTHOR)
	CONFORMAL MAPPING	(SUBJECT)
PB2640.B5	DICTIONARY FRENCH ENG-ENG FREN	(TITLE)
	BELLOWS, JOHN	(AUTHOR)
	FRENCH LANGUAGE-DICTIONARIES-ENGLISH	(SUBJECT)
	ENGLISH LANGUAGE-DICTIONARIES-FRENCH	(SUBJECT)
TJ212.5.B5	DICTIONARY OF AUTOMATIC CONTROL	(TITLE)
	BIBBERO, ROBERT	(AUTHOR)
HF1002.C49	DICTIONARY OF BUSINESS AND FINANCE	(TITLE)
	CLARK, DONALD	(AUTHOR)
	BUSINESS-DICTIONARIES	(SUBJECT)
	FINANCE-DICTIONARIES	(SUBJECT)
PE2835.E84	DICTIONARY OF CONT AM USAGE	(TITLE)
	EVANS, BERGEN	(AUTHOR)
	AMERICANISMS	(SUBJECT)
	ENGLISH LANGUAGE-DICTIONARIES	(SUBJECT)
	ENG LANGUAGE-IDIOMS, CORR, ERRORS	(SUBJECT)
	EVANS, CORNELIA	(AUTHOR)
PE1628.F65	DICTIONARY OF MODERN ENGLISH USAGE	(TITLE)
	FOWLER, HENRY	(AUTHOR)
	ENGLISH LANGUAGE	(SUBJECT)
	ENG LANGUAGE-IDIOMS, CORR, ERRORS	(SUBJECT)
QD251.H45	DICTIONARY OF ORGANIC COMPOUNDS	(TITLE)
	HEILBRON, ISIDOR	(AUTHOR)
	CHEMISTRY, ORGANIC-DICTIONARIES	(SUBJECT)
	CHEMISTRY-DICTIONARIES	(SUBJECT)
	BUNBURY, HUGH	(AUTHOR)
QD251.D49	DICTIONARY OF ORGANIC COMPOUNDS	(TITLE)
	CHEMISTRY, ORGANIC-DICTIONARIES	(SUBJECT)
	CHEMISTRY, ORGANIC-BIBL	(SUBJECT)
	POLLOCK, JAMES	(AUTHOR)
	STEVENS, ROGER	(AUTHOR)
RA1211.M4	DICTIONARY OF POISONS	(TITLE)
	MELLAN, IBERT	(AUTHOR)
	POISONS	(SUBJECT)
	MELLAN, ELEANOR	(AUTHOR)
PG2640.U55	DICTIONARY OF SPOKEN RUSSIAN	(TITLE)
	U.S. WAR DEPT	(AUTHOR)
	RUSSIAN LANGUAGE-DICT-ENGLISH	(SUBJECT)
	ENGLISH LANGUAGE-DICT-RUSSIAN	(SUBJECT)
T9.C885	DICTIONARY OF TECHNICAL TERMS	(TITLE)
	CRISPIN, FREDERIC	(AUTHOR)
	TECHNOLOGY-DICTIONARIES	(SUBJECT)
QD75.C5	DIE KOMPLEXOMETRISCHE TITRATION	(TITLE)
	SCHWARZENBACH, GEROLD	(AUTHOR)
	VOLUMETRIC ANALYSIS	(SUBJECT)
	COMPLEX COMPOUNDS	(SUBJECT)
QD281.P6M1	DIE MAKROMOLEKULARE CHEMIE BND 18-19	(TITLE)
	HUSEMANN, E	(AUTHOR)
	KERN, W	(AUTHOR)
	SCHULZ, G V	(AUTHOR)
QD181.H1M	DIE PERVERBINDUNGEN	(TITLE)
	MACHU, WILLY	(AUTHOR)
	HYDROGEN PEROXIDE	(SUBJECT)
QD501.W46	DIELS-ALDER REACTIONS	(TITLE)
	WASSERMANN, ALBERT	(AUTHOR)
	DIELS-ALDER REACTION	(SUBJECT)
QD335.O5613	DIENE SYNTHESIS	(TITLE)
	ONISHCHENKO, ANDREI	(AUTHOR)
	OLEFINS	(SUBJECT)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
QA371.S37	DIFFERENTIAL EQUATIONS & APPLICATION	(TITLE)
	SCARBOROUGH, JAMES	(AUTHOR)
	DIFFERENTIAL EQUATIONS	(SUBJECT)
	MATHEMATICAL PHYSICS	(SUBJECT)
	MECHANICS	(SUBJECT)

QD515.S5	DIFFERENTIAL THERMAL ANALYSIS	(TITLE)
	SMOTHERS, WILLIAM	(AUTHOR)
	THERMAL ANALYSIS	(SUBJECT)
	CHIANG, YAO	(AUTHOR)
QD543.B18	DIFFUSION IN & THROUGH SOLIDS	(TITLE)
	BARRER, RICHARD	(AUTHOR)
	DIFFUSION	(SUBJECT)
	SOLIDS	(SUBJECT)
QC185.J64	DIFFUSION IN SOLIDS, LIQUIDS, GASES	(TITLE)
	JOST, WILHELM	(AUTHOR)
	DIFFUSION	(SUBJECT)
HM101.R57	DIFFUSION OF INNOVATIONS	(TITLE)
	ROGERS, EVERETT	(AUTHOR)
	SOCIAL CHANGE	(SUBJECT)
	TECHNOLOGICAL INNOVATIONS	(SUBJECT)
TP156.S45O4	DIFFUSIONAL SEPARATION PROCESSES	(TITLE)
	OLIVER, EARL	(AUTHOR)
	SEPARATION (TECHNOLOGY)	(SUBJECT)
	DIFFUSION	(SUBJECT)
TJ213.T6	DIGITAL & SAMPLED-DATA CONTROL	(TITLE)
	TOU, TSU-LIEH	(AUTHOR)
	AUTOMATIC CONTROL	(SUBJECT)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
	FEEDBACK CONTROL SYSTEMS	(SUBJECT)
TP151.L32	DIGITAL COMPUTATION FOR CHEM ENG	(TITLE)
	LAPIDUS, LEON	(AUTHOR)
	CHEM ENG-TABLES, CALCULATIONS, ETC	(SUBJECT)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
QA76.5.L4	DIGITAL COMPUTER & CONTROL ENGR	(TITLE)
	LEDLEY, ROBERT	(AUTHOR)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
QA76.5.B297	DIGITAL COMPUTER FUNDAMENTALS	(TITLE)
	BARTEE, THOMAS	(AUTHOR)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
TK7888.3.A85	DIGITAL DATA HANDBOOK	(TITLE)
	ARONSON, MILTON	(AUTHOR)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
QC20.H8	DIMENSIONAL ANALYSIS	(TITLE)
	HUNTLEY, H E	(AUTHOR)
	VECTOR ANALYSIS	(SUBJECT)
TA416.A54	DIR OF AM COUNCIL OF COMMERCIAL LABS	(TITLE)
	AM COUNCIL OF INDEPT LABORATORIES	(AUTHOR)
	TESTING LABORATORIES-DIRECT	(SUBJECT)
	LABORATORIES-DIRECT	(SUBJECT)
Z5525.U5A6	DIRECTORY OF GRADUATE RESEARCH	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	CHEMISTRY-BIO-BIBL	(SUBJECT)
	CHEMICAL ENGINEERING-BIO-BIBL	(SUBJECT)
	DISSERTATIONS, ACADEMIC-US-BIBL	(SUBJECT)
T178.S9	DIRECTORY OF IND COMMERCIAL LAB	(TITLE)
	SYRACUSE UNIVERSITY	(AUTHOR)
	LABORATORIES-DIRECT	(SUBJECT)
	RESEARCH, INDUSTRIAL	(SUBJECT)
QD1.A52	DIRECTORY OF THE AM CHEM SOCIETY	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	CHEMISTS	(SUBJECT)
RS151.2.D5	DISPENSATORY OF THE UNITED STAYES	(TITLE)
	DISPENSATORIES	(SUBJECT)
	PHARMACOPOEIAS-U S	(SUBJECT)
	WOOD, GEORGE	(AUTHOR)
	WOOD, HORATIO	(AUTHOR)
	AMERICAN PHARMACEUTICAL ASSOCIATION	(AUTHOR)
QD517.K6	DISSOCIATION CONSTANTS OF ORG ACIDS	(TITLE)
	KORTUM, G	(AUTHOR)
	DISSOCIATION	(SUBJECT)
QD63.D6	DISTILLATION	(TITLE)
	REILLY, JOSEPH	(AUTHOR)
TP185.N5	DISTILLATION IN PRACTICE	(TITLE)
	NIELSEN, CHARLES	(AUTHOR)
	CHEM ENG-ADDRESSES, ESSAYS, LECT	(SUBJECT)
Z5524.D58R6	DISTILLATION LITERATURE	(TITLE)
	ROSE, ARTHUR	(AUTHOR)
	DISTILLATION-BIBL	(SUBJECT)
	ROSE, ELIZABETH	(AUTHOR)

QD305.H7H63	DIVALENT CARBON	(TITLE)
	HINE, JACK	(AUTHOR)
	METHYLENE COMPOUNDS	(SUBJECT)
Z695.92.P38	DOCUMENTATION & INFO RETRIEVAL	(TITLE)
	PERRY, JAMES	(AUTHOR)
	DOCUMENTATION	(SUBJECT)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
	KENT, ALLEN	(AUTHOR)
Z699.L583	DOCUMENTATION OF SCIENTIFIC LIT	(TITLE)
	LOOSJES, TH P	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
TP156.I6D6	DOWEX ION EXCHANGE	(TITLE)
	DOW CHEMICAL COMPANY	(AUTHOR)
	ION EXCHANGE	(SUBJECT)
TP363.H58	DRYING OF GASES	(TITLE)
	HOUGEN, OLAF	(AUTHOR)
	DRYING AGENTS	(SUBJECT)
	DRYING APPARATUS	(SUBJECT)
	DODGE, F W	(AUTHOR)
TP155.T6	DSGN & CONST OF HI PRESS CHEM PLANT	(TITLE)
	TONGUE, HAROLD	(AUTHOR)
	CHEMICAL PLANTS	(SUBJECT)
	PRESSURE VESSELS	(SUBJECT)
TP156.E65S6	DSGN OF EQUILIBRIUM STAGE PROCESSES	(TITLE)
	SMITH, BUFORD	(AUTHOR)
	CHEMICAL EQUILIBRIUM	(SUBJECT)
TP156.I6C5	DUOLITE ION-EXCHANGE MANUAL	(TITLE)
	CHEMICAL PROCESS COMPANY	(AUTHOR)
	ION EXCHANGE RESINS	(SUBJECT)
TP930.C59	DYEING OF CELLULOSIC FIBRES	(TITLE)
	COCKETT, SYDNEY	(AUTHOR)
	DYES & DYEING-TEXTILE FIBERS	(SUBJECT)
	CELLULOSE	(SUBJECT)
	HILTON, K A	(AUTHOR)
QA913.S497	DYN & THERMODYN OF COMPRES FLUID FLO	(TITLE)
	SHAPIRO, ASCHER	(AUTHOR)
	FLUID MECHANICS	(SUBJECT)
TJ216.K5	DYNAMIC OPTIMIZATION & CONTROL	(TITLE)
	KIPINIAK, WALERIAN	(AUTHOR)
	FEEDBACK CONTROL SYSTEMS	(SUBJECT)
QA264.B36	DYNAMIC PROGRAMMING	(TITLE)
	BELLMAN, RICHARD	(AUTHOR)
	PROGRAMMING	(SUBJECT)
	RAND CORPORATION	(SUBJECT)
HC106.5.R59	DYNAMICS OF ECONOMIC GROWTH	(TITLE)
	ROOS, CHARLES	(AUTHOR)
	U.S.-ECON. CONDIT.	(SUBJECT)
TJ935.F	DYNAMICS OF FLUID SOLID SYSTEMS	(TITLE)
	IND & ENG CHEMISTRY	(AUTHOR)
	FLUID-SOLIDS SYSTEMS	(SUBJECT)
	DYNAMICS OF FLUID-SOLIDS SYSTEMS	(SUBJECT)
BF761.K2	DYNAMICS OF INTERVIEWING	(TITLE)
	KAHN, ROBERT	(AUTHOR)
	INTERVIEWING	(SUBJECT)
	CANNELL, CHARLES F	(AUTHOR)
HD20.R564	DYNAMICS OF RESEARCH AND DEVELOPMENT	(TITLE)
	ROBERTS, EDWARD	(AUTHOR)
	RESEARCH, INDUSTRIAL-MANAGEMENT	(SUBJECT)
TN881.T4S7	ECO OF NATURAL GAS IN TEXAS	(TITLE)
	STOCKTON, JOHN	(AUTHOR)
	GAS, NATURAL-TEXAS	(SUBJECT)
HD70.U5A42	ECO TRENDS & GOVERNMENT POLICY	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	INDUSTRIAL MANAGEMENT-U.S.	(SUBJECT)
HB171.T58	ECONOMETRICS	(TITLE)
	TINTNER, GERHARD	(AUTHOR)
	ECONOMICS, MATHEMATICAL	(SUBJECT)
HC101.E38	ECONOMIC ALMANAC	(TITLE)
	ECONOMIC CONDITIONS-YEARBOOKS	(SUBJECT)
	STATISTICS-YEARBOOKS	(SUBJECT)
HB171.7U6	ECONOMICS FOR YOU AND ME	(TITLE)
	UPGREN, ARTHUR	(AUTHOR)
	ECONOMICS	(SUBJECT)
	EDMUNDS, STAHRL	(AUTHOR)

HD9651.5.H4	ECONOMICS OF CHEMICAL INDUSTRIES	(TITLE)
	HEMPEL, EDWARD	(AUTHOR)
	CHEMICALS-MANUF. & IND.	(SUBJECT)
	ECONOMICS-CHEMICAL INDUSTRY	(SUBJECT)
TP751.7.B3	ECONOMICS OF FUEL GAS FROM COAL	(TITLE)
	BATTELLE MEMORIAL INSTITUTE	(AUTHOR)
	GAS MANUFACTURE & WORKS-US	(SUBJECT)
	FUEL TRADE	(SUBJECT)
	FOSTER, JOHN	(AUTHOR)
TN863.W4	ECONOMICS STATISTICS EDUCATION	(TITLE)
	FOURTH WORLD PET CONG PROC	(AUTHOR)
	PETROLEUM, ECONOMICS	(SUBJECT)
QC168.R7	EFFECT OF VAP ON PERF OF ORIFICES-V	(TITLE)
	ROMIG, ROBERT	(AUTHOR)
PE1408.T5	EFFECT WRITING FOR ENG MANAGERS SCI	(TITLE)
	TICHY, HENRIETTA	(AUTHOR)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
HF5549.5.C6D6	EFFECTIVE COMMUNICATION ON THE JOB	(TITLE)
	DOOHER, M	(AUTHOR)
	COMMUNICATION IN MANAGEMENT	(SUBJECT)
	AMERICAN MANAGEMENT ASSOCIATION	(SUBJECT)
TN1.U6G	EFFECTS OF CORONA DISCHARGE ON PET	(TITLE)
	JAKOSKY, JAY	(AUTHOR)
	CORONA (ELECTRICITY)	(SUBJECT)
	PETROLEUM	(SUBJECT)
UF767.U5216	EFFECTS OF NUCLEAR WEAPONS	(TITLE)
	US DEFENSE ATOMIC SUPPORT AGENCY	(AUTHOR)
	ATOMIC BOMB	(SUBJECT)
	RADIATION	(SUBJECT)
	GLASSTONE, SAMUEL	(AUTHOR)
HG4063.S6	EFFECTS OF TAXATION	(TITLE)
	SMITH, DAN	(AUTHOR)
	CORPORATIONS-U.S.-FINANCE	(SUBJECT)
	CORPORATIONS-U.S.-TAXATION	(SUBJECT)
HF5681.S8B85	EFFECTS OF TAXATION	(TITLE)
	BUTTERS, JOHN	(AUTHOR)
	INVENTORIES	(SUBJECT)
	CORPORATIONS-U.S.-TAXATION	(SUBJECT)
HF5681.D5B73	EFFECTS OF TAXATION	(TITLE)
	BROWN, EDGAR	(AUTHOR)
	DEPRECIATION	(SUBJECT)
	COST	(SUBJECT)
	PRICES	(SUBJECT)
TP986.A2H62	ELASTOMERS & PLASTOMERS	(TITLE)
	HOUWINK, ROELOF	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	ELASTOMERS	(SUBJECT)
	PLASTICS	(SUBJECT)
TK152.M24	ELEC INSTR IN HAZARDOUS LOCATIONS	(TITLE)
	MAGISON, ERNEST	(AUTHOR)
	ELECTRIC ENGINEERING-SAFETY MEASURES	(SUBJECT)
	INSTRUMENT SOCIETY OF AMERICA	(SUBJECT)
QD469.B913	ELECT CHARGES OF BONDS IN ORG COMP	(TITLE)
	BYKOV, GEORGII	(AUTHOR)
	CHEMICAL BONDS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QC702.F5	ELECT IMPACT PHENOM & PROP GAS IONS	(TITLE)
	FIELD, FRANK	(AUTHOR)
	IONIZATION OF GASES	(SUBJECT)
	ELECTRONS	(SUBJECT)
	IONS	(SUBJECT)
	FRANKLIN, JOSEPH	(AUTHOR)
U408.3.A13	ELECTRIC MOTOR & GENERATOR REPAIR	(TITLE)
	U S DEPT OF THE ARMY	(AUTHOR)
	ELECTRIC MOTORS-REPAIRING	(SUBJECT)
	DYNAMOS-MAINTENANCE & REPAIR	(SUBJECT)
QC643.L62	ELECTRICAL CORONAS	(TITLE)
	LOEB, LEONARD	(AUTHOR)
	CORONA (ELECTRICITY)	(SUBJECT)
QC711.P4	ELECTRICAL DISCHARGES IN GASES	(TITLE)
	PENNING, FRANS	(AUTHOR)
	ELECTRIC DISCHARGES THROUGH GASES	(SUBJECT)

TK265.B34	ELECTRICAL MEASUREMENTS & INSTR	(TITLE)
	BARTHOLOMEW, DAVIS	(AUTHOR)
	ELECTRIC MEASUREMENTS	(SUBJECT)
	ELECTRIC APPARATUS & APPLIANCES	(SUBJECT)
QC20.S4	ELECTRICITY & MAGNETISM	(TITLE)
	SEARS, FRANCIS	(AUTHOR)
	MATHEMATICAL PHYSICS	(SUBJECT)
QD553.L56	ELECTROANALYTICAL CHEMISTRY	(TITLE)
	LINGANE, JAMES	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
QD553.A3	ELECTROCHEM & ELECTROCHEMICAL ENG VI	(TITLE)
	ELECTROCHEMISTRY-COLLECTED WORKS	(SUBJECT)
	DELAHAY, PAUL	(AUTHOR)
	TOBIAS, CHARLES	(AUTHOR)
QD65.C75	ELECTROCHEMICAL DATA	(TITLE)
	CONWAY, B	(AUTHOR)
	ELECTROCHEMISTRY-TABLES, ETC	(SUBJECT)
QD553.H6	ELECTROCHEMISTRY OF SEMICONDUCTORS	(TITLE)
	HOLMES, P	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
	SEMICONDUCTORS	(SUBJECT)
QD553.P64	ELECTROCHEMISTRY, PRINCIPLES & APPL	(TITLE)
	POTTER, EDMUND	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
TA462.W4	ELECTRODEPOSITION & CORROSION PROC	(TITLE)
	WEST, JOHN	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	ELECTROPLATING	(SUBJECT)
QD561.R73	ELECTROLYTE SOLUTIONS	(TITLE)
	ROBINSON, ROBERT	(AUTHOR)
	ELECTROLYTES	(SUBJECT)
	STOKES, ROBERT	(AUTHOR)
QD561.B32B	ELECTROMETRIC PH DETERMINATIONS	(TITLE)
	BATES, ROGER	(AUTHOR)
	HYDROGEN-ION CONCENTRATION	(SUBJECT)
	ELECTROCHEMISTRY	(SUBJECT)
HF5548.C245	ELECTRON DATA PROCESS FOR BUS & IND	(TITLE)
	CANNING, RICHARD	(AUTHOR)
	ELECTRONIC DATA PROCESSING SYSTEMS	(SUBJECT)
QC100.U556B	ELECTRON OPT STUD OF LOW-PRESS GASES	(TITLE)
	MARTON, LADISLAUS	(AUTHOR)
	GASES, KINETIC THEORY OF	(SUBJECT)
	ELECTRON OPTICS	(SUBJECT)
QD98.B5	ELECTRON PROBE MICROANALYSIS	(TITLE)
	BIRKS, L	(AUTHOR)
	MICROCHEMISTRY	(SUBJECT)
	PROBES (ELECTRONIC INSTRUMENTS)	(SUBJECT)
QD476.F4	ELECTRON STRUCTURES OF ORG MOLECULES	(TITLE)
	FERGUSON, LLOYD	(AUTHOR)
	MOLECULES	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
TK146.P45	ELECTRONIC & ELECTRICAL FUNDAMENTALS	(TITLE)
	PHILCO CORPORATION	(AUTHOR)
	ELECTRIC ENGINEERING	(SUBJECT)
	ELECTRONICS	(SUBJECT)
QC721.M33	ELECTRONIC & IONIC IMPACT PHENOMENA	(TITLE)
	MASSEY, HARRIE	(AUTHOR)
	COLLISIONS (NUCLEAR PHYSICS)	(SUBJECT)
	BURHOP, ERIC	(AUTHOR)
QD601.G5	ELECTRONIC ABSORP SPECT IN ORG CHEM	(TITLE)
	GILLAM, ALBERT	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ABSORPTION SPECTRA	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	STERN, EDWARD	(AUTHOR)
TK7835.C8	ELECTRONIC CIRCUIT ANALYSIS	(TITLE)
	CUTLER, PHILLIP	(AUTHOR)
	ELECTRONIC CIRCUITS	(SUBJECT)
UG485.H38	ELECTRONIC COMPONENTS HANDBOOK	(TITLE)
	HENNEY, KEITH	(AUTHOR)
	ELECTRONICS IN MILITARY ENGINEERING	(SUBJECT)
	ELECTRONIC APPARATUS & APPLIANCES	(SUBJECT)
	WALSH, CRAIG	(AUTHOR)

TK161.B28	ELECTRONIC CONTROL HANDBOOK	(TITLE)
	BATCHER, RALPH	(AUTHOR)
	ELECTRONICS	(SUBJECT)
	MOULIC, WILLIAM	(AUTHOR)
TK7825.L3	ELECTRONIC DESIGNERS' HANDBOOK	(TITLE)
	LANDEE, ROBERT	(AUTHOR)
	ELECTRONICS-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	ELECTRONIC APPARATUS & APPLIANCES	(SUBJECT)
QD461.R43	ELECTRONIC INTERP OF ORGANIC CHEM	(TITLE)
	REMICK, ARTHUR	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	ELECTRONS	(SUBJECT)
QD477.L8	ELECTRONIC THEORY OF ACIDS & BASES	(TITLE)
	LUDER, WILLIAM	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	ACIDS-BASICITY	(SUBJECT)
	ZUFFANTI, SAVERIO	(AUTHOR)
TK7872.T7L4	ELECTRONIC TRANSFORMERS & CIRCUITS	(TITLE)
	LEE, REUBEN	(AUTHOR)
	ELECTRONIC TRANSFORMERS	(SUBJECT)
TK161.C68	ELECTRONICS FOR RADIO MEN & ELECT	(TITLE)
	COYNE ELECTRICAL SCHOOL	(AUTHOR)
	ELECTRONICS	(SUBJECT)
TK7815.M25	ELECTRONICS FOR SCIENTISTS	(TITLE)
	MALMSTADT, HOWARD	(AUTHOR)
	ELECTRONICS	(SUBJECT)
	ENKE, CHRISTIE	(AUTHOR)
QD53.G87	ELECTRONICS OF LAB & PROCESS INSTR	(TITLE)
	GRIFFITHS, VICTOR	(AUTHOR)
	CHEMICAL APPARATUS	(SUBJECT)
	ELECTRONIC APPARATUS & APPLIANCES	(SUBJECT)
	LEE, WALTER	(AUTHOR)
TK161.E55	ELECTRONICS' ENGINEERING MANUAL	(TITLE)
	ELECTRONICS	(AUTHOR)
	ELECTRONICS	(SUBJECT)
TN690.H95	ELECTRONS, ATOMS, METALS & ALLOYS	(TITLE)
	HUME-ROTHERY, WILLIAM	(AUTHOR)
	METALS	(SUBJECT)
	ALLOYS	(SUBJECT)
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QD305.H7D4	ELECTROPHILIC ADDN TO UNSAT SYST	(TITLE)
	DE LA MARE, PETER	(AUTHOR)
	COMPOUNDS, UNSATURATED	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	BOLTON, ROGER	(AUTHOR)
QD476.R4C	ELECTROPHILIC SUB IN BENZENOID COMP	(TITLE)
	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	NORMAN, RICHARD	(AUTHOR)
	BENZENE	(SUBJECT)
	TAYLOR, ROGER	(AUTHOR)
TP690.6.K6	ELECTROSTATICS IN THE PETROLEUM IND	(TITLE)
	KONINKLIJKE NEDERLANDSCHE	(AUTHOR)
	PETROLEUM PROD-ANTISTATIC ADDITIVES	(SUBJECT)
	KLINKENBERG, ADRIAAN	(AUTHOR)
	MINNE, JOHAN	(AUTHOR)
QD471.B84	ELEKTRONEN-DONATOR-ACCEPTOR-KOMPLEXE	(TITLE)
	BRIEGLEB, GUNTHER	(AUTHOR)
	MOLECULES	(SUBJECT)
	ELECTRONS	(SUBJECT)
TP155.P43	ELEMENTARY CHEMICAL ENGINEERING	(TITLE)
	PETERS, MAX S	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
QD471.J63	ELEMENTARY COORDINATION CHEMISTRY	(TITLE)
	JONES, MARK	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
QD905.B96	ELEMENTARY CRYSTALLOGRAPHY	(TITLE)
	BUERGER, MARTIN	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
QR53.S55	ELEMENTARY PETROLEUM MICROBIOLOGY	(TITLE)
	SHARPLEY, J	(AUTHOR)
	PETROLEUM-MICROBIOLOGY	(SUBJECT)

QC790.S6	ELEMENTARY PILE THEORY	(TITLE)
	SOODAK, HARRY	(AUTHOR)
	NUCLEAR FISSION	(SUBJECT)
	CAMPBELL, EDWARD	(AUTHOR)
QD501.L29	ELEMENTARY REACTION KINETICS	(TITLE)
	LATHAM, JOSEPH	(AUTHOR)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
QC171.K5	ELEMENTARY SOLID STATE PHYSICS	(TITLE)
	KITTEL, CHARLES	(AUTHOR)
	SOLIDS	(SUBJECT)
	MATTER-PROPERTIES	(SUBJECT)
HA29.W514	ELEMENTARY STATISTICAL ANALYSIS	(TITLE)
	WILKS, SAMUEL	(AUTHOR)
	STATISTICS	(SUBJECT)
QA219.F8	ELEMENTARY TREATISE ON CURVE TRACING	(TITLE)
	FROST, PERCIVAL	(AUTHOR)
	GRAPHIC METHODS	(SUBJECT)
	CURVES, PLANE	(SUBJECT)
TP155.B3	ELEMENTS OF CHEMICAL ENGINEERING	(TITLE)
	BADGER, WALTER	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	MCCABE, WARREN	(AUTHOR)
QC311.P5	ELEMENTS OF CLASSICAL THERMODYN	(TITLE)
	PIPPARD, A	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
QA297.N663	ELEMENTS OF COMPUTATIONAL MATH	(TITLE)
	NORKIN, SIM	(AUTHOR)
	NUMERICAL ANALYSIS	(SUBJECT)
TK146.T5	ELEMENTS OF ELECTRICITY	(TITLE)
	TIMBIE, WILLIAM	(AUTHOR)
	ELECTRICITY	(SUBJECT)
	ELECTRIC ENGINEERING	(SUBJECT)
QD526.R6	ELEMENTS OF FRACTIONAL DISTILLATION	(TITLE)
	ROBINSON, CLARK	(AUTHOR)
	DISTILLATION, FRACTIONAL	(SUBJECT)
	GILLILAND, EDWIN	(AUTHOR)
QA76.8.I 124P7	ELEMENTS OF IBM 1130 PROGRAMMING	(TITLE)
	PRICE, WILSON	(AUTHOR)
	IBM 1130 (COMPUTER)-PROGRAMMING	(SUBJECT)
QD453.I5A	ELEMENTS OF KINETIC THEORY OF GASES	(TITLE)
	GUGGENHEIM, EDWARD	(AUTHOR)
	GASES, KINETIC THEORY OF	(SUBJECT)
QA90.D6	ELEMENTS OF NOMOGRAPHY	(TITLE)
	DOUGLASS, RAYMOND	(AUTHOR)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
	ADAMS, DOUGLAS	(AUTHOR)
QA241.V514	ELEMENTS OF NUMBER THEORY	(TITLE)
	VINOGRADOV, IVAN	(AUTHOR)
	NUMBERS, THEORY OF	(SUBJECT)
T223.T2.R	ELEMENTS OF PATENT LAW	(TITLE)
	RHODES, FRED	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
PE1408.S772	ELEMENTS OF STYLE	(TITLE)
	STRUNK, WILLIAM	(AUTHOR)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
QC481.C87	ELEMENTS OF X-RAY DIFFRACTION	(TITLE)
	CULLITY, BERNARD	(AUTHOR)
	X-RAYS-DIFFRACTION	(SUBJECT)
TA479.S7S5	ELEV-TEMP PROP OF STAINLESS STEELS	(TITLE)
	SIMMONS, WARD	(AUTHOR)
	METALS AT HIGH TEMPERATURES	(SUBJECT)
	STEEL, STAINLESS	(SUBJECT)
	CROSS, HOWARD	(AUTHOR)
QD476.R48	ELIMINATION REACTIONS	(TITLE)
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	BANTHORPE, D	(AUTHOR)
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QA90.D3	EMPIRICAL EQUATIONS & NOMOGRAPHY	(TITLE)
	DAVIS, DALE	(AUTHOR)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
HD57.T7	EMPL UNDERSTAND & WRK FOR GREAT PROD	(TITLE)
	TROXELL, JOHN	(AUTHOR)
	LABOR PRODUCTIVITY-U.S.	(SUBJECT)
	INDUSTRIAL RELATIONS-U.S.	(SUBJECT)

TP936.M35	EMULSION & WATER-SOLUBLE PAINTS	(TITLE)
	MARTENS, CHARLES	(AUTHOR)
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RS201.E5B38	EMULSIONS	(TITLE)
	BECHER, PAUL	(AUTHOR)
	EMULSIONS	(SUBJECT)
TP9.E65	ENCY OF CHEM PROCESS EQUIPT	(TITLE)
	CHEM ENG-APPARATUS & SUPPLIES-DICT	(SUBJECT)
TP9.E68	ENCY OF CHEM TECHNOLOGY	(TITLE)
	CHEMISTRY, TECHNICAL-DICTIONARIES	(SUBJECT)
	KIRK, RAYMOND	(AUTHOR)
TP9.S68	ENCY OF CHEMICAL PROCESS INDUSTRIES	(TITLE)
	STEWART, JEFFREY	(AUTHOR)
	CHEMISTRY, TECHNICAL-DICTIONARIES	(SUBJECT)
	STEWART, JEFFREY	(AUTHOR)
QD155.J3	ENCY OF CHEMICAL REACTIONS V1-8	(TITLE)
	JACOBSON, CARL	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, INORGANIC-ABSTRACTS	(SUBJECT)
TP990.S513	ENCY OF SURFACE-ACTIVE AGENTS	(TITLE)
	SISLEY, JEAN	(AUTHOR)
	SURFACE ACTIVE AGENTS	(SUBJECT)
HD19.P72	ENCYCL DICT OF SYSTEMS & PROCEDURES	(TITLE)
	PRENTICE-HALL, INC.	(AUTHOR)
	INDUSTRIAL MANAGEMENT-DICTIONARIES	(SUBJECT)
HS17.G32	ENCYCLOPEDIA OF ASSOCIATIONS	(TITLE)
	GALE RESEARCH CO	(AUTHOR)
	ASSOCIATIONS, INSTITUTIONS, ETC.-U.S	(SUBJECT)
HD9650.6.M4	ENCYCLOPEDIA OF CHEMICAL LABELING	(TITLE)
	MELLAN, IBERT	(AUTHOR)
	CHEMICALS-LABELING	(SUBJECT)
	MELLAN, ELEANOR	(AUTHOR)
QD5.C46	ENCYCLOPEDIA OF CHEMISTRY	(TITLE)
	CLARK, GEORGE	(AUTHOR)
	CHEMISTRY-DICTIONARIES	(SUBJECT)
QD553.H3	ENCYCLOPEDIA OF ELECTROCHEMISTRY	(TITLE)
	HAMPEL, CLIFFORD	(AUTHOR)
	ELECTROCHEMISTRY-DICTIONARIES	(SUBJECT)
QD131.E5	ENCYCLOPEDIA OF INDUSTRIAL CHEM ANAL	(TITLE)
	CHEMISTRY, ANALYTIC-DICTIONARIES	(SUBJECT)
	CHEMISTRY, TECHNICAL-DICTIONARIES	(SUBJECT)
	SNELL, FOSTER	(AUTHOR)
	HILTON, CLIFFORD	(AUTHOR)
QH211.C54	ENCYCLOPEDIA OF MICROSCOPY	(TITLE)
	CLARK, GEORGE	(AUTHOR)
	MICROSCOPE & MICROSCOPY-DICTIONARIES	(SUBJECT)
T207.C2	ENCYCLOPEDIA OF PATENT PRACTICE	(TITLE)
	CALVERT, ROBERT	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
HG1001.P77	ENCYCLOPEDIC DICTIONARY OF BUSINESS	(TITLE)
	PRENTICE-HALL	(AUTHOR)
	BUSINESS-DICTIONARIES	(SUBJECT)
HD31.A52213	ENDS AND MEANS OF MODERN MANAGEMENT	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TC171.H8	ENG APPLICATIONS OF FLUID MECHANICS	(TITLE)
	HUNSAKER, JEROME	(AUTHOR)
	FLUID MECHANICS	(SUBJECT)
	RIGHTMIRE, BRANDON	(AUTHOR)
TA180.A2	ENG CONTRACTS & SPECIFICATIONS	(TITLE)
	ABBETT, ROBERT	(AUTHOR)
	ENG-CONTRACTS & SPECIFICATIONS	(SUBJECT)
TP362.A53	ENG COOLANTS & COOLING SYST CHEM	(TITLE)
	AMERICAN SOC FOR TESTING & MATERIALS	(AUTHOR)
	ANTI-FREEZE SOLUTIONS	(SUBJECT)
TA455.P5K5	ENG PROPERTIES & APPL OF PLASTICS	(TITLE)
	KINNEY, GILBERT	(AUTHOR)
	PLASTICS	(SUBJECT)
TL153.5.A44	ENGINE TEST SEQUENCES	(TITLE)
	AMERICAN SOC FOR TESTING & MATERIALS	(AUTHOR)
	LUBRICATION & LUBRICANTS-TESTING	(SUBJECT)
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TA159.N42	ENGINEER-IN-TRAINING LICENSE REVIEW	(TITLE)
	NEWNAN, DONALD	(AUTHOR)
	ENGINEERING-EXAMINATIONS, QUESTIONS	(SUBJECT)

TA151.S57	ENGINEER'S COMPANION	(TITLE)
	SOUDERS, MOTT	(AUTHOR)
	ENGINEERING-HANDBOOKS, MANUALS, ETC	(SUBJECT)
TA490.W57	ENGINEERING ALLOYS	(TITLE)
	WOLDMAN, NORMAN	(AUTHOR)
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T10.5.R6	ENGINEERING COMMUNICATIONS	(TITLE)
	ROSENSTEIN, ALLEN	(AUTHOR)
	COMMUNICATION OF TECH INFOR	(SUBJECT)
	RATHBONE, ROBERT	(AUTHOR)
	SCHNEERER, WILLIAM	(AUTHOR)
TA178.B8	ENGINEERING ECONOMIC ANALYSIS	(TITLE)
	BULLINGER, CLARENCE	(AUTHOR)
	ENGINEERING-ESTIMATES & COST	(SUBJECT)
Z5851.E62	ENGINEERING INDEX	(TITLE)
	AMERICAN SOC OF MECHANICAL ENGINEERS	(AUTHOR)
	ENGINEERING-INDEXES	(SUBJECT)
TA151.P64	ENGINEERING MANUAL	(TITLE)
	PERRY, JOHN	(AUTHOR)
	ENGINEERING-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	PERRY, ROBERT	(AUTHOR)
TA403.W54	ENGINEERING MATERIALS	(TITLE)
	WHITE, ALFRED	(AUTHOR)
	MATERIALS	(SUBJECT)
TA403.M37	ENGINEERING MATERIALS MANUAL	(TITLE)
	MATERIALS & METHODS	(AUTHOR)
	MATERIALS	(SUBJECT)
	DU MOND, THEODORE	(AUTHOR)
TA459.S28	ENGINEERING METALS & THEIR ALLOYS	(TITLE)
	SAMANS, CARL	(AUTHOR)
	METALS	(SUBJECT)
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HD31.L5	ENGINEERING OF ORGANIZATION AND MGT	(TITLE)
	LIVINGSTON, ROBERT	(AUTHOR)
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TA190.T48	ENGINEERING ORGANIZATION & METHODS	(TITLE)
	THOMPSON, JAMES	(AUTHOR)
	ENGINEERING-MANAGEMENT	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TA151.D33	ENGINEERING PROBLEMS MANUAL	(TITLE)
	DANA, FOREST	(AUTHOR)
	ENGINEERING-PROBLEMS, EXERCISES, ETC	(SUBJECT)
	HILLYARD, LAWRENCE	(AUTHOR)
VM600.U5	ENGINEERING, OPERATION & MAINTENANCE	(TITLE)
	US BUREAU OF NAVAL PERSONNEL	(AUTHOR)
	MARINE ENGINEERING	(SUBJECT)
T11.H3	ENGLISH FOR ENGINEERS	(TITLE)
	HARBARGER, SADA	(AUTHOR)
	TECHNOLOGY-LANGUAGE	(SUBJECT)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
	ENGINEERING	(SUBJECT)
	WHITMER, ANNE	(AUTHOR)
	PRICE, ROBERT	(AUTHOR)
SB951.E55	ENTOMA-DIRECTORY OF INSECT PEST CONT	(TITLE)
	INSECTICIDES-DIRECT	(SUBJECT)
	HAMILTON, CLYDE	(AUTHOR)
QC318.F313	ENTROPY	(TITLE)
	FAST, JOHAN	(AUTHOR)
	ENTROPY	(SUBJECT)
QD305.H7M2513	EPOXIDES AND THEIR DERIVATIVES	(TITLE)
	MALINOVSKII, MIKHAIL	(AUTHOR)
	OLEFINES	(SUBJECT)
	EPOXY COMPOUNDS	(SUBJECT)
TP986.E6L4	EPOXY RESINS	(TITLE)
	LEE, HENRY	(AUTHOR)
	EPOXY RESINS	(SUBJECT)
	NEVILLE, KRIS	(AUTHOR)
TP986.E6B6	EPOXY RESINS	(TITLE)
	BOWIE, WILLIAM	(AUTHOR)
	EPOXY RESINS	(SUBJECT)
TP986.E6P3	EPOXYDVERBINDUNGEN & EPOXYDHARZE	(TITLE)
	PAQUIN, ALFRED	(AUTHOR)
	EPOXY RESINS	(SUBJECT)
QC281.M	EQUIL IN TERNARY SYST OF ORG AMINES	(TITLE)
	METER, DONALD	(AUTHOR)

QC311.C66	EQUILIBRIUM THERMODYNAMICS	(TITLE)
	COULL, JAMES	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	STUART, EDWARD	(AUTHOR)
QD31.H745	ESSENTIALS OF GENERAL CHEMISTRY	(TITLE)
	HOPKINS, B SMITH	(AUTHOR)
	CHEMISTRY	(SUBJECT)
	BAILAR, JOHN	(AUTHOR)
PG2111.G7	ESSENTIALS OF RUSSIAN	(TITLE)
	GRONICKA, ANDRE VON	(AUTHOR)
	RUSSIAN LANGUAGE-GRAMMAR	(SUBJECT)
	BATES, HELEN L	(AUTHOR)
TA216.P3	EST EQUIPT INSTALLATION MAN-HR MAN	(TITLE)
	PAGE, JOHN	(AUTHOR)
	INSTALLATION OF IND EQUIPT-EST	(SUBJECT)
HD47.P2	EST MANUAL OF EQUIP-INSTALL COSTS	(TITLE)
	PAGE, JOHN	(AUTHOR)
	INDUSTRIAL EQUIPMENT	(SUBJECT)
	COSTS, INDUSTRIAL	(SUBJECT)
QD271.W	ESTIMATION OF ORGANIC COMPOUNDS	(TITLE)
	WILD, F	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
TH6721.P3	ESTIMATOR'S PIPING MAN HOUR MANUAL	(TITLE)
	PAGE, JOHN	(AUTHOR)
	PIPE-FITTING-COSTS	(SUBJECT)
	PIPE-FITTING-LABOR PRODUCTIVITY	(SUBJECT)
	NATION, JAMES	(AUTHOR)
TA157.A63	ETHICAL PROBLEMS IN ENGINEERING	(TITLE)
	AMERICAN SOCIETY FOR ENG EDUCATION	(AUTHOR)
	ENGINEERING ETHICS	(SUBJECT)
	ALGER, PHILIP	(AUTHOR)
	CHRISTENSEN, NEPHI	(AUTHOR)
	OLMSTED, STERLING	(AUTHOR)
	HAVENS, BARRINGTON	(AUTHOR)
	MILLER, JOHN	(AUTHOR)
BJ57.M29	ETHICS & SCIENCE	(TITLE)
	MARGENAU, HENRY	(AUTHOR)
	SCIENCE AND ETHICS	(SUBJECT)
QD281.A5Z7	ETHINYLATION & ALKINYLATION	(TITLE)
	ZIEGENBEIN, WILLI	(AUTHOR)
	ACETYLENE REACTIONS	(SUBJECT)
	ACETYLENIC COMPOUNDS, PREPARATION OF	(SUBJECT)
TP593.H35	ETHYL ALCOHOL	(TITLE)
	HATCH, LEWIS	(AUTHOR)
	ALCOHOL, DENATURED	(SUBJECT)
HF5548.8.M347	EUPSYCHIAN MANAGEMENT	(TITLE)
	MASLOW, ABRAHAM	(AUTHOR)
	PSYCHOLOGY, INDUSTRIAL	(SUBJECT)
HF5549.5.I6F4	EVALUATION INTERVIEW	(TITLE)
	FEAR, RICHARD	(AUTHOR)
	EMPLOYMENT INTERVIEWING	(SUBJECT)
TD380.M38	EXAMINATION OF WATER	(TITLE)
	MASON, WILLIAM	(AUTHOR)
	WATER-ANALYSIS	(SUBJECT)
HD31.M44	EXEC. DECISIONS-OPERATIONS RESEARCH	(TITLE)
	MILLER, DAVID	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	OPERATIONS RESEARCH	(SUBJECT)
	STARR, MARTIN KENNETH	(AUTHOR)
HF5500.L333	EXECUTIVE ACTION	(TITLE)
	LEARNED, EDMUND	(AUTHOR)
	EXECUTIVES-U.S.	(SUBJECT)
HF5549.5.R44U7	EXECUTIVE JOB MARKET	(TITLE)
	URIS, AUREN	(AUTHOR)
	EXECUTIVES-RECRUITING	(SUBJECT)
HF5500.B555	EXECUTIVE ON THE MOVE	(TITLE)
	BLACK, JAMES	(AUTHOR)
	EXECUTIVES	(SUBJECT)
	MANAGEMENT	(SUBJECT)
HF5356.E8	EXECUTIVE'S DESK BOOK	(TITLE)
	BUSINESS-HANDBOOKS, MANUALS, ETC.	(SUBJECT)
	ENGLISH LANGUAGE-DICTIONARIES	(SUBJECT)
	PELO, WILLIAM JOSEPH	(AUTHOR)

QD501.F288	EXP METHODS IN GAS REACTIONS	(TITLE)
	FARKAS, ADALBERT	(AUTHOR)
	GASES	(SUBJECT)
	GASES, KINETIC THEORY OF	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	MELVILLE, HARRY	(AUTHOR)
Q175.F35	EXPERIMENTAL DESIGN	(TITLE)
	FEDERER, WALTER	(AUTHOR)
Q180.A1C6	EXPERIMENTAL DESIGNS	(TITLE)
	COCHRAN, WILLIAM	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
	COX, GERTRUDE M	(AUTHOR)
T175.N6	EXPERIMENTAL DESIGNS IN INDUSTRY	(TITLE)
	NORTH CAROLINA UNIVERSITY	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
	TESTING	(SUBJECT)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	CHEW, VICTOR	(AUTHOR)
TA152.H6	EXPERIMENTAL METHODS FOR ENGINEERS	(TITLE)
	HOLMAN, JACK	(AUTHOR)
	ENGINEERING-LABORATORY MANUALS	(SUBJECT)
	ENGINEERING INSTRUMENTS	(SUBJECT)
QC451.S28	EXPERIMENTAL SPECTROSCOPY	(TITLE)
	SAWYER, RALPH	(AUTHOR)
	SPECTRUM ANALYSIS	(SUBJECT)
	SPECTROSCOPE	(SUBJECT)
QC100.U565C	EXPERIMENTAL STATISTICS	(TITLE)
	NATRELLA, MARY	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
	EXPERIMENTAL DESIGN	(SUBJECT)
QD511.I55	EXPERIMENTAL THERMOCHEMISTRY	(TITLE)
	INT UNION OF PURE & APPLIED CHEM	(AUTHOR)
	THERMOCHEMISTRY	(SUBJECT)
	ROSSINI, FREDERICK	(AUTHOR)
TH9115.R4	EXPL HAZARDS OF MANUF OF SYN RUBBER	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
	BUTADIENE	(SUBJECT)
	SYNTHETIC RUBBER	(SUBJECT)
TL500.N6D	EXPL, DETONATIONS, & FLAMMABILITY	(TITLE)
	PENNER, S	(AUTHOR)
	EXPLOSIONS	(SUBJECT)
	COMBUSTION	(SUBJECT)
	MULLINS, BRIAN	(AUTHOR)
QD516.J672	EXPLOSION & COMBUSTION PROC IN GASES	(TITLE)
	JOST, WILHELM	(AUTHOR)
	EXPLOSIONS	(SUBJECT)
	COMBUSTION	(SUBJECT)
	GASES	(SUBJECT)
	CROFT, HUBER	(AUTHOR)
QD501.M54	EXPTL METHODS IN GAS REACTIONS	(TITLE)
	MELVILLE, SIR HARRY	(AUTHOR)
	GASES	(SUBJECT)
	GASES, KINETIC THEORY OF	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	GOWENLOCK, B G	(AUTHOR)
	FARKAS, ADALBERT	(AUTHOR)
TJ1450.S5	EXT OF PLASTICS, RUBBER & METAL	(TITLE)
	SIMONDS, HERBERT	(AUTHOR)
	EXTRUSION PROCESS	(SUBJECT)
QD331.S7	EXTRUSION REACTIONS	(TITLE)
	STARK, BERNARD	(AUTHOR)
	CYCLIC COMPOUNDS	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	DUKE, ANGUS	(AUTHOR)
HA29.M835	FACTS FROM FIGURES 017267	(TITLE)
	MORONEY, M	(AUTHOR)
	STATISTICS	(SUBJECT)
TJ960.F26	FAN ENGINEERING HANDBOOK	(TITLE)
	FANS, MECHANICAL	(SUBJECT)
	CARRIER, WILLIS	(AUTHOR)
	MADISON, RICHARD	(AUTHOR)
QD501.C18	FAST REACTIONS IN SOLUTION	(TITLE)
	CALDIN, E	(AUTHOR)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)

QA76.B68	FASTER THAN THOUGHT	(TITLE)
	BOWDEN, BERTRAM	(AUTHOR)
	ELECTRONIC CALCULATING-MACHINES	(SUBJECT)
TA460.B28	FATIGUE OF MEATLS & STRUCTURES	(TITLE)
	BATTELLE MEMORIAL INSTITUTE	(AUTHOR)
	METALS-FATIGUE	(SUBJECT)
	GROVER, HORACE	(AUTHOR)
TX460.B28	FATIGUE OF METALS & STRUCTURES	(TITLE)
	BATTELLE MEMORIAL INSTITUTE	(AUTHOR)
	METALS-FATIGUE	(SUBJECT)
	GROVER, HORACE	(AUTHOR)
QD305.A2R17	FATTY ACIDS	(TITLE)
	RALSTON, ANDERSON	(AUTHOR)
	ACIDS, FATTY	(SUBJECT)
QD305.A2M18	FATTY ACIDS	(TITLE)
	MARKLEY, KLARE	(AUTHOR)
	ACIDS, FATTY	(SUBJECT)
TJ216.S5	FEEDBACK CONTROL SYSTEMS	(TITLE)
	SMITH, OTTO	(AUTHOR)
	FEEDBACK CONTROL SYSTEMS	(SUBJECT)
	CYBERNETICS	(SUBJECT)
QC761.B6	FERROMAGNETISM	(TITLE)
	BOZORTH, RICHARD	(AUTHOR)
TP963.S3	FERTILIZER NITROGEN	(TITLE)
	SAUCHELLI, VINCENT	(AUTHOR)
	NITROGEN FERTILIZERS	(SUBJECT)
TA455.P55S6	FIBERGLAS REINFORCED PLASTICS	(TITLE)
	SONNEBORN, RALPH	(AUTHOR)
	GLASS REINFORCED PLASTICS	(SUBJECT)
TS1548.5.H5	FIBRES FROM SYNTHETIC POLYMERS	(TITLE)
	HILL, ROWLAND	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC	(SUBJECT)
TK7872.T7S45	FIELD-EFFECT TRANSISTORS	(TITLE)
	SEVIN, LEONCE	(AUTHOR)
	FIELD-EFFECT TRANSISTORS	(SUBJECT)
TA401.A525A	FIFTY-YR INDEX TO ASTM TECH PAPERS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	MATERIALS-INDEXES	(SUBJECT)
	MATERIALS-TESTING-INDEXES	(SUBJECT)
QD271.B27	FILTER PAPER & CELLULOSE POWDER CHRO	(TITLE)
	BALSTON, J	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
TP156.F5D49	FILTRATION	(TITLE)
	DICKEY, GEORGE	(AUTHOR)
	FILTERS & FILTRATION	(SUBJECT)
QA273.K33	FINITE MARKOV CHAINS	(TITLE)
	KEMENY, JOHN	(AUTHOR)
	PROBABILITIES	(SUBJECT)
	SNELL, JAMES	(AUTHOR)
TH9115.R11	FIRE & EXPL HAZARDS OF ORG PEROXIDES	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
	PEROXIDES, ORGANIC--EXPLOSIONS	(SUBJECT)
TH9115.R1	FIRE HAZARDS OF THE PLASTICS IND	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
	PLASTICS INDUSTRY	(SUBJECT)
QD1.A355H	FIRE RETARDANT PAINTS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 9	(SUBJECT)
	PAINT, FIREPROOF	(SUBJECT)
TN295.U4C	FIRE-RESISTANT HYDRAULIC FLUIDS	(TITLE)
	POLACK, SAMUEL	(AUTHOR)
	COAL-MINING MACHINERY	(SUBJECT)
	OIL HYDRAULIC MACHINERY	(SUBJECT)
HD9161.U54F53	FIRESTONE STORY	(TITLE)
	LIEF, ALFRED	(AUTHOR)
	FIRESTONE TIRE AND RUBBER COMPANY	(SUBJECT)
TN297.U6	FIRST AID	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
	FIRST AID IN ILLNESS & INJURY	(SUBJECT)
	MINE ACCIDENTS	(SUBJECT)
QA374.W43	FIRST COURSE IN PARTIAL DIFF EQ	(TITLE)
	WEINBERGER, HANS	(AUTHOR)
	DIFFERENTIAL EQUATIONS, PARTIAL	(SUBJECT)

QD262.S84	FISCHER-TROPSCH & RELATED SYNTHESES	(TITLE)
	STORCH, HENRY	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	SYNTHINE PROCESS	(SUBJECT)
	CATALYSIS	(SUBJECT)
QD400.B3	FIVE-MEMBERED HETEROCYCLIC COMP	(TITLE)
	BAMBAS, LOUIS	(AUTHOR)
	HETEROCYCLIC COMPOUNDS	(SUBJECT)
	NITROGEN COMPOUNDS	(SUBJECT)
	SULPHUR ORGANIC COMPOUNDS	(SUBJECT)
TA401.A525B	FIVE-YEAR INDEX TO ASTM TECH PAPERS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	MATERIALS-INDEXES	(SUBJECT)
	MATERIALS-TESTING-INDEXES	(SUBJECT)
TP156.F6L4	FL FLO THRU PACKED & FLUIDIZED SYST	(TITLE)
	LEVA, MAX	(AUTHOR)
	FLUID DYNAMICS	(SUBJECT)
	PACKED TOWERS	(SUBJECT)
	LIQUIDS	(SUBJECT)
QD117.B953	FLAME PHOTOMETRY MANUAL OF METHODS	(TITLE)
	BURRIEL MARTI, FERNANDO	(AUTHOR)
	FLAME PHOTOMETRY	(SUBJECT)
	RAMFREZ-MUNOZ	(AUTHOR)
QD516.T4	FLAME PROPAGATION	(TITLE)
	TENSMEYER, LOWELL	(AUTHOR)
	TOLUENE, OXIDATION OF	(SUBJECT)
	HYDROCARBON OXIDATION	(SUBJECT)
TP267.L5	FLAMEPROOFING TEXTILE FABRICS	(TITLE)
	LITTLE, ROBERT	(AUTHOR)
	FIREPROOFING	(SUBJECT)
	TEXTILE INDUSTRY & FABRICS	(SUBJECT)
TC177.S8	FLOW MEASUREMENT WITH ORIFICE METER	(TITLE)
	STEARNS, REID	(AUTHOR)
	FLOW METERS	(SUBJECT)
	STREAM MEASUREMENTS	(SUBJECT)
TJ935.C3B	FLOW METER ENGINEERING HANDBOOK	(TITLE)
	CUSICK, C F	(AUTHOR)
	ENGINEERING HANDBOOK	(SUBJECT)
QC168.J65	FLOW OF AIR & NAT GAS THRU PORS MEDA	(TITLE)
	JOHNSON, THEODORE	(AUTHOR)
	GASES, FLOW OF	(SUBJECT)
	AIR FLOW	(SUBJECT)
	GAS, NATURAL	(SUBJECT)
	TALIAFERRO, DAVID	(AUTHOR)
QD549.H48	FLOW PROPERTIES OF DISPERSE SYSTEMS	(TITLE)
	HERMANS, J	(AUTHOR)
	COLLOIDS	(SUBJECT)
	RHEOLOGY	(SUBJECT)
TJ935.C3A	FLUID FLOW IN PRACTICE	(TITLE)
	CADDELL, J	(AUTHOR)
	FLUID DYNAMICS	(SUBJECT)
	AMERICAN INSTITUTE OF CHEMICAL ENG	(AUTHOR)
QA903.S6	FLUID MECHANICS THROUGH WORKED EX	(TITLE)
	SMITH, D R L	(AUTHOR)
TP156.F6507	FLUIDIZATION	(TITLE)
	OTHMER, DONALD	(AUTHOR)
	FLUIDIZATION	(SUBJECT)
TP156.F65L45	FLUIDIZATION	(TITLE)
	LEVA, MAX	(AUTHOR)
	FLUIDIZATION	(SUBJECT)
TP156.F65V3	FLUIDIZED BED DRYING 017269	(TITLE)
	VANECEK, VOJTECH	(AUTHOR)
	FLUID BED PROCESSES	(SUBJECT)
TL702.L8K	FLUIDS, LUBIRICANTS, FUELS	(TITLE)
	FENSKE, MERRELL	(AUTHOR)
	U S DEPARTMENT OF COMMERCE	(SUBJECT)
TP248.F5S5	FLUORINATED HYDROCARBONS & POLYMERS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	FLUOROCARBONS	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD181.F1C9	FLUORINATION OF THE CYANOGEN HALIDES	(TITLE)
	CRAIG, HOWARD	(AUTHOR)
	CYANOGEN HALIDES	(SUBJECT)
QD181.F1H36	FLUORINE & ITS COMPOUNDS	(TITLE)
	HASZELDINE, R	(AUTHOR)

TP245.F6S55	FLUORINE & ORGANIC FLUORO COMPOUNDS	(TITLE)
	SLESSER, CHARLES	(AUTHOR)
	FLUORINE	(SUBJECT)
	FLUORINE ORGANIC COMPOUNDS	(SUBJECT)
	SCHRAM, STUART	(AUTHOR)
QD181.F1S48	FLUORINE CHEMISTRY V1-5	(TITLE)
	SIMONS, JOSEPH	(AUTHOR)
QC100.U57A	FOR & ENG DICT IN PHYS SCI & ENG	(TITLE)
	MARTON, TIBOR	(AUTHOR)
	SCIENCE-DICTIONARIES-BIBL	(SUBJECT)
	ENGINEERING-DICTIONARIES-BIBL	(SUBJECT)
TS155.A449	FOREMAN'S BASIC READING KIT	(TITLE)
	AMERICAN MANAGEMENT ASSOCIATION	(AUTHOR)
	PERSONNEL MANAGEMENT	(SUBJECT)
	FOREMEN	(SUBJECT)
QD305.A6W3	FORMALDEHYDE	(TITLE)
	WALKER, JOSEPH	(AUTHOR)
	FORMALDEHYDE	(SUBJECT)
QD281.P6M3049	FORMALDEHYE-POLYMERISATION	(TITLE)
	METZLER-PORTA, HERMANN	(AUTHOR)
	POLYOXYMETHYLENE	(SUBJECT)
	POLYFORMALDEHYDE	(SUBJECT)
	TRIOXANE	(SUBJECT)
	TRITHIAN	(SUBJECT)
QD471.B32	FORMATION & TRAPPING OF FREE RADICAL	(TITLE)
	BASS, ARNOLD	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	BROIDA, HERBERT	(AUTHOR)
QD291.H6	FORMULA INDEX TO NMR LITERATURE DATA	(TITLE)
	HOWELL, M	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	NUCLEAR MAGNETIC RESONANCE	(SUBJECT)
	KENDE, ANDREW	(AUTHOR)
	WEBB, JOHN	(AUTHOR)
TG265.R45	FORMULAS FOR STRESS & STRAIN	(TITLE)
	ROARK, RAYMOND	(AUTHOR)
	STRAINS & STRESSES	(SUBJECT)
TA345.M3	FORTRAN WITH ENG APPLICATIONS	(TITLE)
	MCCRACKEN, DANIEL	(AUTHOR)
	FORTRAN (COMPUTER PROGRAM LANG)	(SUBJECT)
	ELECTRONIC DATA PROCESSING-ENG	(SUBJECT)
QD501.B388	FOUNDATIONS OF CHEMICAL KINETICS	(TITLE)
	BENSON, SIDNEY	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
TA155.S68	FOUNDATIONS OF ENGINEERING	(TITLE)
	SPORN, PHILIP	(AUTHOR)
	ENG-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
TA775.D8	FOUNDATIONS OF STRUCTURES	(TITLE)
	DUNHAM, CLARENCE	(AUTHOR)
	FOUNDATIONS	(SUBJECT)
QA404.C6	FOURIER SER & BOUNDARY VALUE PROBLEM	(TITLE)
	CHURCHILL, RUEL	(AUTHOR)
	FOURIER'S SERIES	(SUBJECT)
	FUNCTIONS, ORTHOGONAL	(SUBJECT)
	DIFFERENTIAL EQUATIONS, PARTIAL	(SUBJECT)
QA403.B7	FOURIER TRANSFORM & ITS APPLICATIONS	(TITLE)
	BRACEWELL, RONALD	(AUTHOR)
	TRANSFORMATIONS (MATHEMATICS)	(SUBJECT)
	HARMONIC ANALYSIS	(SUBJECT)
QA3.U5C	FRACT FACT EXP DSGN FACT TWO LEVELS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	FACTORIAL EXPERIMENT DESIGNS	(SUBJECT)
TP156.S55Z5	FRACTIONAL SOLIDIFICATION	(TITLE)
	ZIEF, MORRIS	(AUTHOR)
	SOLIDIFICATION-ADD, ESSAYS, ETC	(SUBJECT)
	WILCOX, WILLIAM	(AUTHOR)
TA410.C57	FRACTURE	(TITLE)
	CONFERENCE ON FRACTURE	(AUTHOR)
	STRENGTH OF MATERIALS-CONGRESSES	(SUBJECT)
	SOLIDS-CONGRESSES	(SUBJECT)
	AVERBACH, BENJAMIN	(AUTHOR)

TA409.T38	FRACTURE OF STRUCTURAL MATERIALS	(TITLE)
	TETELMAN, A S	(AUTHOR)
	FRACTURE OF SOLIDS	(SUBJECT)
	MCEVILY, A J	(AUTHOR)
QH431.W49	FREE & UNEQUAL	(TITLE)
	WILLIAMS, ROGER	(AUTHOR)
	HEREDITY, HUMAN	(SUBJECT)
	DIFFERENCE (PSYCHOLOGY)	(SUBJECT)
QD501.S7952	FREE RADICAL MECHANISMS	(TITLE)
	STEACIE, EDGAR	(AUTHOR)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)
	STEACIE, EDGAR	(AUTHOR)
QD255.S73	FREE RADICAL REACT IN PREP ORG CHEM	(TITLE)
	SOSNOVSKY, GEORGE	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
QD476.R5	FREE RADICALS	(TITLE)
	RICE, FRANCIS	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
QD471.T8	FREE RADICALS	(TITLE)
	TROTMAN-DICKENSON	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
QD471.P89	FREE RADICALS	(TITLE)
	PRYOR, WILLIAM	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
QD471.I5	FREE RADICALS	(TITLE)
	INGRAM, DAVID	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	MICROWAVE SPECTROSCOPY	(SUBJECT)
QD341.R8	FREE RADICALS BIBLIOGRAPHY	(TITLE)
	LAVIN, GEORGE	(AUTHOR)
QD1.A355V	FREE RADICALS IN INORGANIC CHEMISTRY	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 36	(SUBJECT)
	RADICALS (CHEMISTRY)	(SUBJECT)
	COLBURN, CHARLES B	(AUTHOR)
QD417.W3	FREE RADICALS IN SOLUTION	(TITLE)
	WALLING, CHEVES	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)
QD5.P25	FRENCH-ENGLISH DICT FOR CHEMISTS	(TITLE)
	PATTERSON, AUSTIN	(AUTHOR)
	CHEMISTRY-DICTIONARIES-FRENCH	(SUBJECT)
	FRENCH LANGUAGE-DICTIONARIES-ENGLISH	(SUBJECT)
Q123.D37	FRENCH-ENGLISH SCIENCE DICTIONARY	(TITLE)
	DE VRIES, LOUIS	(AUTHOR)
TJ213.C25	FREQUENCY RESPONSE PROCESS CONTROL	(TITLE)
	CALDWELL, WILLIAM	(AUTHOR)
	FREQUENCY RESPONSE (DYNAMICS)	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
TD430.E49	FRESH WATER FROM THE OCEAN	(TITLE)
	ELLIS, CECIL	(AUTHOR)
	SEA WATER, DISTILLATION OF	(SUBJECT)
	SALINE WATERS-DEMINERALIZATION	(SUBJECT)
TJ1075.B	FRICTION & LUBRICATION	(TITLE)
	BOWDEN, FRANK	(AUTHOR)
	FRICTION	(SUBJECT)
	LUBRICATION & LUBRICANTS	(SUBJECT)
	TABOR, DAVID	(AUTHOR)
QD501.O66	FRIEDEL-CRAFTS & RELATED REACTIONS	(TITLE)
	OLAH, GEORGE	(AUTHOR)
	FRIEDEL-CRAFTS REACTION	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
QC173.M4724	FROM ATOMOS TO ATOM	(TITLE)
	MELSEN, ANDREW	(AUTHOR)
	ATOMS	(SUBJECT)
	ATOMISM	(SUBJECT)
	ATOMIC THEORY	(SUBJECT)
HF5500.B56	FRONT-LINE MANAGEMENT	(TITLE)
	BLACK, JAMES	(AUTHOR)
	SUPERVISORS	(SUBJECT)
	SUPERVISION OF EMPLOYEES	(SUBJECT)
	FORD, GUY B.	(AUTHOR)

HF5549.B56	FRONT-LINE MANAGER'S PROBLEM-SOLVER	(TITLE)
	BLACK, JAMES	(AUTHOR)
	SUPERVISION OF EMPLOYEES	(SUBJECT)
	BLACK, VIRGINIA TODD	(AUTHOR)
QD1.A355Z	FUEL CELL SYSTEMS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES; 47	(SUBJECT)
	FUEL CELLS-ADDRESSES, ESSAYS, LECT	(SUBJECT)
TK2920.F8	FUEL CELLS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	FUEL CELLS-CONGRESSES	(SUBJECT)
	YOUNG, GEORGE	(AUTHOR)
YP318.J6	FUELS & COMBUSTION HANDBOOK	(TITLE)
	JOHNSON, ALLEN	(AUTHOR)
	FUEL	(SUBJECT)
	COMBUSTION	(SUBJECT)
	AUTH, GEORGE	(AUTHOR)
TP318.G77	FUELS, COMBUSTION & FURNACES	(TITLE)
	GRISWOLD, JOHN	(AUTHOR)
	FUEL	(SUBJECT)
	COMBUSTION	(SUBJECT)
	FURNACES	(SUBJECT)
TN1.U6B	FUNCTION OF STEAM IN THE LIMEKILN	(TITLE)
	BERGER, ERNEST	(AUTHOR)
	LIME-KILNS	(SUBJECT)
	STEAM	(SUBJECT)
TA159.P6	FUND FOR PROFESSIONAL ENG EXAM	(TITLE)
	POLENTZ, LLOYD	(AUTHOR)
	ENGINEERING-EXAMINATIONS, QUESTIONS	(SUBJECT)
QD73.B8313	FUND OF CHEM REACTION ENGINEERING	(TITLE)
	BROTZ, WALTER	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
TP345.W44	FUND OF COMBUSTION OF GASEOUS FUELS	(TITLE)
	WEIL, S	(AUTHOR)
	GAS AS FUEL	(SUBJECT)
TP986.A2H	FUND OF SYNTHETIC POLYMER TECHNOLOGY	(TITLE)
	HOUWINK, ROELOF	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	SYNTHETIC PRODUCTS	(SUBJECT)
QD281.P6D25	FUND PRINCIPLES OF POLYMERIZATION	(TITLE)
	D'ALELIO, GAETANO	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QC53.N4	FUNDAMENTAL & TEMP INSTR	(TITLE)
	BUR OF IND & TECHNICAL EDUCATION	(AUTHOR)
	PRESSURE-GAGES	(SUBJECT)
	MANOMETER	(SUBJECT)
	THERMOMETERS & THERMOMETRY	(SUBJECT)
	DELAHOOKE, B CHESTER	(AUTHOR)
TP168.K6	FUNDAMENTALS IN CHEM PROCESS CALC	(TITLE)
	KOWALKE, OTTO	(AUTHOR)
	CHEM ENG-PROBLEMS, EXERCISES, ETC	(SUBJECT)
TA165.F3	FUNDAMENTALS OF AUTOMATIC CONTROL	(TITLE)
	FARRINGTON, GEORGE	(AUTHOR)
	AUTOMATIC CONTROL	(SUBJECT)
QD255.C77	FUNDAMENTALS OF CARBANION CHEMISTRY	(TITLE)
	CRAM, DONALD	(AUTHOR)
	CARBANIONS	(SUBJECT)
TA462.S39	FUNDAMENTALS OF CORROSION	(TITLE)
	SCULLY, J	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TK7815.U5134	FUNDAMENTALS OF ELECTRONICS	(TITLE)
	U S BUREAU OF NAVAL PERSONNEL	(AUTHOR)
	ELECTRONICS	(SUBJECT)
HF5549.H33	FUNDAMENTALS OF SUPERVISION	(TITLE)
	HARAD, CHARLES	(AUTHOR)
	PERSONNEL MANAGEMENT	(SUBJECT)
QD405.D85	FURANS	(TITLE)
	DUNLOP, ANDREW	(AUTHOR)
	FURANS	(SUBJECT)
	PETERS, FREDUS	(AUTHOR)

QH221.M35	FUSION METHODS IN CHEM MICROSCOPY	(TITLE)
	MCCRONE, WALTER	(AUTHOR)
	MICROSCOPE & MICROSCOPY	(SUBJECT)
	MICROCHEMISTRY	(SUBJECT)
	FUSION	(SUBJECT)
TP247.R5	FUTURE CHEMICAL GROWTH PATTERNS	(TITLE)
	RICKLES, ROBERT	(AUTHOR)
	CHEMICALS-MANUF & IND-U S	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
HD9651.5.A	FUTURE FOR AROMATIC CHEM	(TITLE)
	ABBOTT, WM	(AUTHOR)
HD9566.P55	FUTURE FOR THE IND OIL JOBBER	(TITLE)
	PLATT, WARREN	(AUTHOR)
	PETROLEUM INDUSTRY AND TRADE-U.S.	(SUBJECT)
QA270.D7	GAMES OF STRATEGY	(TITLE)
	DRESHER, MELVIN	(AUTHOR)
	GAMES OF STRATEGY (MATHEMATICS)	(SUBJECT)
TJ950.S3	GAS & AIR COMPRESSION MACHINERY	(TITLE)
	SCHEEL, LYMAN	(AUTHOR)
	PNEUMATIC MACHINERY	(SUBJECT)
QD121.A4	GAS ANALYSIS & TESTING	(TITLE)
	ALTIERI, VETO	(AUTHOR)
	GASES-ANALYSIS	(SUBJECT)
	GAS CHEMISTS' HANDBOOK	(SUBJECT)
QD271.P5	GAS CHROMATOGRAPHY	(TITLE)
	PHILLIPS, COURTENAY	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QD271.I63	GAS CHROMATOGRAPHY	(TITLE)
	INT GAS CHROMATOGRAPHY SYM	(AUTHOR)
	GAS CHROMATOGRAPHY	(SUBJECT)
	COATES, VINCENT	(AUTHOR)
QD271.G3	GAS CHROMATOGRAPHY	(TITLE)
	GAS CHROMATOGRAPHY-CONGRESSES	(SUBJECT)
	INT GAS CHROMATOGRAPHY SYMPOSIUM	(SUBJECT)
TP751.P27	GAS ENGINEERS' HANDBOOK	(TITLE)
	PACIFIC COAST GAS ASSOCIATION	(AUTHOR)
	GAS MANUF & WORKS-HNDBKS, ETC	(SUBJECT)
TN23.UD	GAS FLO THRU BEDS OF BROKEN SOLIDS	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
TN880.D4	GAS HYDRATES	(TITLE)
	DEATON, W	(AUTHOR)
	GAS, NATURAL-PIPE LINES	(SUBJECT)
	GAS, NATURAL-HYDRATES	(SUBJECT)
	FROST, E	(AUTHOR)
QC175	GAS KINETICS	(TITLE)
	TROTMAN-DICKENSON	(AUTHOR)
	GASES, KINETIC THEORY OF	(SUBJECT)
TP762.G8	GAS PRODUCERS & BLAST FURNACES	(TITLE)
	GUMZ, WILHELM	(AUTHOR)
	GAS-PRODUCERS	(SUBJECT)
QC286.K37	GAS TABLES	(TITLE)
	KEENAN, JOSEPH	(AUTHOR)
	AIR	(SUBJECT)
	GASES	(SUBJECT)
	THERMODYNAMICS-TABLES, CALCULATIONS	(SUBJECT)
	KAYE, JOSEPH	(AUTHOR)
TJ778.S26	GAS TURBINE ENGINEERING HANDBOOK	(TITLE)
	SAWYER, JOHN	(AUTHOR)
	GAS TURBINES	(SUBJECT)
QD271.D25	GAS-LIQUID CHROMATOGRAPHY	(TITLE)
	DAL NOGARE, STEPHEN	(AUTHOR)
	GAS CHROMATOGRAPHY	(SUBJECT)
	JUVET, RICHARD	(AUTHOR)
QD305.H5S423	GAS-PHASE OXIDATION OF HYDROCARBONS	(TITLE)
	SHTERN, VLADIMIR	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	OXIDATION	(SUBJECT)
QC711.C58	GASEOUS COND-THEORY & ENG APPL	(TITLE)
	COBINE, JAMES	(AUTHOR)
	ELECT DISCHARGES THROUGH GASES	(SUBJECT)
	IONIZATION OF GASES	(SUBJECT)
	ELECTRIC CIRCUIT-BREAKERS	(SUBJECT)
	ELECTRIC CURRENT RECTIFIERS	(SUBJECT)
	ELECTRIC LIGHTING	(SUBJECT)

TP245.U7B4	GASEOUS DIFFUSION PROCESS	(TITLE)
	BENEDICT, MANSON	(AUTHOR)
	URANIUM-ISOTOPES	(SUBJECT)
	DIFFUSION	(SUBJECT)
	WILLIAMS, CLARKE	(AUTHOR)
TP329.P	GASIFICATION OF LIGNITE & .... COAL	(TITLE)
	PARRY, V F	(AUTHOR)
	LIGNITE	(SUBJECT)
	COAL	(SUBJECT)
QC318.L	GEN THERMODYN PROP OF PURE FLUIDS	(TITLE)
	LYDERSEN, A L	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	FLUIDS	(SUBJECT)
T56.F3	GENERAL & INDUSTRIAL MANAGEMENT	(TITLE)
	FAYOL, HENRI	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TA151.06	GENERAL ENGINEERING HANDBOOK	(TITLE)
	O'ROURKE, CHARLES	(AUTHOR)
	ENGINEERING-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	AGG, THOMAS	(AUTHOR)
T175.K5	GENIUS OF INDUSTRIAL RESEARCH	(TITLE)
	KILLEFFER, DAVID	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
TJ9.P	GERMAN ENGLISH DICTIONARY AUTO CONT	(TITLE)
	PESSEN, D W	(AUTHOR)
PF3120.S3F6	GERMAN GRAMMAR FOR CHEMISTS	(TITLE)
	FOTOS, JOHN	(AUTHOR)
	GERMAN LANGUAGE-GRAMMAR	(SUBJECT)
	BRAY, JOHN LEITHTON	(AUTHOR)
TP986.A2D37	GERMAN PLASTICS PRACTICE	(TITLE)
	DE BELL, JOHN	(AUTHOR)
	PLASTICS	(SUBJECT)
	GOGGIN, WILLIAM	(AUTHOR)
	GLOOR, WALTER	(AUTHOR)
Q123.L4	GERMAN-ENG ENG GERMAN DICT	(TITLE)
	LEIBIGER, O	(AUTHOR)
	SCIENCE-DICTIONARIES-GERMAN	(SUBJECT)
	GERMAN LANGUAGE-DICTIONARIES-ENGLISH	(SUBJECT)
	SCIENCE-DICTIONARIES	(SUBJECT)
QD5.P3	GERMAN-ENGLISH DICT FOR CHEMISTS	(TITLE)
	PATTERSON, AUSTIN	(AUTHOR)
	CHEMISTRY-DICTIONARIES	(SUBJECT)
	GERMAN LANGUAGE-DICT-ENGLISH	(SUBJECT)
QD123.D4	GERMAN-ENGLISH SCIENCE DICTIONARY	(TITLE)
	DE VRIES, LOUIS	(AUTHOR)
	SCIENCE-DICTIONARIES-GERMAN	(SUBJECT)
	GERMAN LANGUAGE-DICTIONARIES-ENGLISH	(SUBJECT)
T9.D48	GERMAN-ENGLISH TECH & ENG DICTIONARY	(TITLE)
	DE VRIES, LOUIS	(AUTHOR)
	TECHNOLOGY-DICTIONARIES-GERMAN	(SUBJECT)
	ENGINEERING-DICTIONARIES-GERMAN	(SUBJECT)
	GERMAN LANGUAGE-DICTIONARIES-ENG	(SUBJECT)
	HERRMANN, THEO	(AUTHOR)
T175.A53	GETTING THE MOST FROM PROD RES & DEV	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
T175.A54	GETTING THE MOST FROM RES & ENG	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QA75.B4	GIANT BRAINS	(TITLE)
	BERKELEY, EDMUND	(AUTHOR)
	CALCULATING-MACHINES	(SUBJECT)
TA455.P55M6	GLASS REINFORCED PLASTICS	(TITLE)
	MORGAN, PHILLIP	(AUTHOR)
	GLASS REINFORCED PLASTICS	(SUBJECT)
QD63.G5B3	GLASSBLOWING FOR LAB TECHNICIANS	(TITLE)
	BARBOUR, R	(AUTHOR)
	GLASS BLOWING & WORKING	(SUBJECT)
TP973.M54	GLYCEROL	(TITLE)
	MINER, CARL	(AUTHOR)
	GLYCERIN	(SUBJECT)
	DALTON, N N	(AUTHOR)

QD305.A4C88	GLYCOLS	(TITLE)
	CURME, GEORGE	(AUTHOR)
	GLYCOLS	(SUBJECT)
HD31.H78	GOAL SETTING	(TITLE)
	HUGHES, CHARLES	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
LB2371.B4	GRADUATE EDUCATION IN THE US	(TITLE)
	BERELSON, B	(AUTHOR)
	UNIVERSITIES AND COLLEGES-GRAD. WORK	(SUBJECT)
LB2371.W3	GRADUATE EDUCATION TODAY	(TITLE)
	WALTERS, EVERETT	(AUTHOR)
	UNIV & COLLEGES-GRADUATE WORK	(SUBJECT)
T211.K5	GRANTING OF INVENTIVE RIGHTS	(TITLE)
	KLOOSTER, JOHN	(AUTHOR)
	PATENT PRACTICE-U S	(SUBJECT)
	COPYRIGHT-U S	(SUBJECT)
	TRADE-MARKS-U S	(SUBJECT)
	IND PROPERTY (INTERNATIONAL LAW)	(SUBJECT)
QA90.B8	GRAPHICAL TECH ENG COMPUTATIONS	(TITLE)
	BURROWS, WALTER	(AUTHOR)
	GRAPHIC METHODS	(SUBJECT)
LB2371.D3	GREAT ASPIRATIONS	(TITLE)
	DAVIS, JAMES	(AUTHOR)
	UNIV & COLLEGES-U.S.-GRADUATE WORK	(SUBJECT)
QA93.S5	GREAT IDEAS MOD MATH-NATURE & USE	(TITLE)
	SINGH, JAGJIT	(AUTHOR)
	MATHEMATICAL ANALYSIS	(SUBJECT)
	MATHEMATICS-PHILOSOPHY	(SUBJECT)
TP12.04	GREEN BOOK BUYERS' DIRECTORY	(TITLE)
	OIL, PAINT, & DRUG REPORTER	(AUTHOR)
	CHEMICALS-MANUF	(SUBJECT)
QD77.K46	GRIGNARD REACT OF NONMETALLIC SUBST	(TITLE)
	KHARASCH, MORRIS	(AUTHOR)
	GRIGNARD REAGENTS	(SUBJECT)
	REINMUTH, OTTO	(AUTHOR)
QA76.5.M1872	GUIDE TO FORTRAN IV PROGRAMMING	(TITLE)
	MCCRACKEN, DANIEL	(AUTHOR)
	FORTRAN (COMPUTER PROGRAM LANGUAGE)	(SUBJECT)
Z6651.P3	GUIDE TO LIT OF MATH & PHYSICS	(TITLE)
	PARKE, NATHAN	(AUTHOR)
	MATHEMATICS-BIBL	(SUBJECT)
	PHYSICS-BIBL	(SUBJECT)
	ENGINEERING-BIBL	(SUBJECT)
Z1035.W79	GUIDE TO REFERENCE BOOKS	(TITLE)
	WINCHELL, CONSTANCE	(AUTHOR)
	REFERENCE BOOKS-BIBL	(SUBJECT)
	MUDGE, ISADORE	(AUTHOR)
HD9560.65.N4	GUIDE TO REFINERY OPERATING COSTS	(TITLE)
	NELSON, WILBUR	(AUTHOR)
	PETROLEUM-REFINING-COSTS	(SUBJECT)
Z2491.M25	GUIDE TO RUSSIAN REFERENCE BOOKS	(TITLE)
	MAICHEL, KAROL	(AUTHOR)
	RUSSIA-BIBL	(SUBJECT)
	RUSSIAN LITERATURE-BIBL	(SUBJECT)
	REFERENCE BOOKS-BIBL	(SUBJECT)
Z5521.C89	GUIDE TO THE LITERATURE OF CHEMISTRY	(TITLE)
	CRANE, EVAN	(AUTHOR)
	CHEMISTRY-BIBL	(SUBJECT)
	BIBLIOGRAPHY-BEST BOOKS-CHEMISTRY	(SUBJECT)
UG633.A3763A	GUIDED MISSILES	(TITLE)
	US DEPT OF THE AIR FORCE	(AUTHOR)
	GUIDED MISSILES	(SUBJECT)
TJ1077	H IN THE PET IND ADDITIVES IN LUBS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
QD5.H3	HACKH'S CHEMICAL DICTIONARY	(TITLE)
	HACKH, INGO	(AUTHOR)
	CHEMISTRY-DICTIONARIES	(SUBJECT)
	GRANT, JULIUS	(AUTHOR)
TP248.H9V6	HALOGENATED HYDROCARBONS	(TITLE)
	VON OETTINGEN, WOLFGANG	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	HALOGENS	(SUBJECT)
	HYDROCARBONS-TOXICOLOGY	(SUBJECT)

TJ1165.C65	HANDBOOK & DICTIONARY OF SHOP TERM	(TITLE)
	COLVIN, FRED	(AUTHOR)
	MACHINE-SHOP PRACTICE	(SUBJECT)
	STANLEY, FRANK	(AUTHOR)
TK151.S83	HANDBOOK FOR ELECTRICAL ENGINEERS	(TITLE)
	ELECTRIC ENG-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	KNOWLTON, ARCHER	(AUTHOR)
Q227.F7	HANDBOOK FOR THE TECH & SCI SEC	(TITLE)
	FREEDMAN, GEORGE	(AUTHOR)
	SCIENCE SECRETARIES-HANDBOOKS,MANUAL	(SUBJECT)
	ENGR. SECRETARIES-HANDBOOKS, MANUALS	(SUBJECT)
TP968.S58	HANDBOOK OF ADHESIVES	(TITLE)
	SKEIST, IRVING	(AUTHOR)
	ADHESIVES	(SUBJECT)
S585.H22	HANDBOOK OF AGRICULTURAL CHEMICALS	(TITLE)
	HANNA, LESTER	(AUTHOR)
	AGRICULTURAL CHEMICALS	(SUBJECT)
QD71.M37	HANDBOOK OF ANALYTICAL CHEMISTRY	(TITLE)
	MEITES, LOUIS	(AUTHOR)
	CHEMISTRY, ANALYTIC-COLLECTED WORKS	(SUBJECT)
RS161.B3	HANDBOOK OF ANTIBIOTICS	(TITLE)
	BARON, ABRAHAM	(AUTHOR)
	ANTIBIOTICS	(SUBJECT)
HD31.M375	HANDBOOK OF BUSINESS ADMINISTRATION	(TITLE)
	MAYNARD, HAROLD	(AUTHOR)
	BUSINESS-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
	IND MGT-ADDRESSES, ESSAYS, LECT	(SUBJECT)
Z695.U5H3	HANDBOOK OF CARD DISTRIBUTION	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	CATALOGS, CARD	(SUBJECT)
	CATALOGING	(SUBJECT)
QH221.C53	HANDBOOK OF CHEMICAL MICROSCOPY	(TITLE)
	CHAMOT, EMILE	(AUTHOR)
	MICROCHEMISTRY	(SUBJECT)
	MICROSCOPE & MICROSCOPY	(SUBJECT)
	MASON, CLYDE	(AUTHOR)
TP151.H25	HANDBOOK OF CHEMISTRY	(TITLE)
	LANGE, N	(AUTHOR)
	CHEMISTRY, TECHNICAL-TABLES, ETC	(SUBJECT)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	LANGE, NORBERT	(AUTHOR)
QD65.H3	HANDBOOK OF CHEMISTRY & PHYSICS	(TITLE)
	CHEMICAL RUBBER PUB CO	(AUTHOR)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
	PHYSICS-TABLES, ETC	(SUBJECT)
	VEAZEY, WILLIAM	(AUTHOR)
	HODGMAN, CHARLES	(AUTHOR)
HF5003.H3	HANDBOOK OF COML FIN & INF SERVICES	(TITLE)
	INFORMATION SERVICES-U.S.	(SUBJECT)
	INFORMATION SERVICES-CANADA	(SUBJECT)
	U S-ECON CONDIT-BIBL	(SUBJECT)
TP761.C65C6	HANDBOOK OF COMPRESSED GASES	(TITLE)
	COMPRESSED GAS ASSOCIATION	(AUTHOR)
	GASES, COMPRESSED	(SUBJECT)
TP1180.E6L4	HANDBOOK OF EPOXY RESINS	(TITLE)
	LEE, HENRY	(AUTHOR)
	EPOXY RESINS	(SUBJECT)
	NEVILLE, KRIS	(AUTHOR)
TP156.F5E3	HANDBOOK OF FILTRATION	(TITLE)
	EATON-DIKEMAN	(AUTHOR)
	FILTERS & FILTRATION	(SUBJECT)
S405.B55	HANDBOOK OF FOOD & AGRICULTURE	(TITLE)
	BLANCK, FREDERICK	(AUTHOR)
	AGRICULTURE	(SUBJECT)
	FOOD	(SUBJECT)
TX553.A3C2	HANDBOOK OF FOOD ADDITIVES	(TITLE)
	CHEMICAL RUBBER CO	(AUTHOR)
	FOOD ADDITIVES-HNDBKS, MANUALS, ETC	(SUBJECT)
	FURIA, THOMAS	(AUTHOR)
TP363.G4	HANDBOOK OF HEAT TRANSFER MEDIA	(TITLE)
	GEIRINGER, PAUL	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
	FLUIDS	(SUBJECT)

TC160.K5	HANDBOOK OF HYDRAULICS	(TITLE)
	KING, HORACE	(AUTHOR)
	HYDRAULICS	(SUBJECT)
TP248.H9F4	HANDBOOK OF HYDROCARBONS	(TITLE)
	FERRIS, SEYMOUR	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
QD63.D6K713	HANDBOOK OF LABORATORY DISTILLATION	(TITLE)
	KRELL, ERICH	(AUTHOR)
	DISTILLATION	(SUBJECT)
QA432.N5	HANDBOOK OF LAPLACE TRANSFORMATION	(TITLE)
	NIXON, FLOYD	(AUTHOR)
	LAPLACE TRANSFORMATION	(SUBJECT)
TP151.Z5	HANDBOOK OF MATERIAL TRADE NAMES	(TITLE)
	ZIMMERMAN, OSWALD	(AUTHOR)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	TRADE-MARKS	(SUBJECT)
	LAVINE, IRVIN	(AUTHOR)
QA47.H32	HANDBOOK OF MATHEMATICAL TABLES	(TITLE)
	CHEMICAL RUBBER COMPANY	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
TA151.H85	HANDBOOK OF MATHEMATICS	(TITLE)
	HUNTINGTON, EDWARD	(AUTHOR)
	ENGINEERING-TABLES, CALCULATIONS	(SUBJECT)
	MATHEMATICS	(SUBJECT)
	FISCHER, LOUIS	(AUTHOR)
	BEARCE, HENRY	(AUTHOR)
	MARKS, LIONEL	(AUTHOR)
QC53.B4	HANDBOOK OF MEASUREMENT & CONTROL	(TITLE)
	BEHAR, MANOEL	(AUTHOR)
	PHYSICAL INSTRUMENTS	(SUBJECT)
	MENSURATION	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
TA460.L57	HANDBOOK OF MECHANICAL WEAR	(TITLE)
	LIPSON, CHARLES	(AUTHOR)
	MECHANICAL WEAR	(SUBJECT)
	COLWELL, LESTER	(AUTHOR)
QD271.C	HANDBOOK OF ORGANIC ANALYSIS	(TITLE)
	CLARKE, H T	(AUTHOR)
	CHEMISTRY-ANALYTIC	(SUBJECT)
QD411.K33	HANDBOOK OF ORGANOMETALLIC COMPOUNDS	(TITLE)
	KAUFMAN, HERBERT	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS-HANDBOOKS	(SUBJECT)
QD151.B733	HANDBOOK OF PREP INORGANIC CHEM	(TITLE)
	BRAUER, GEORG	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
TP986.A2O4	HANDBOOK OF REINFORCED PLASTICS	(TITLE)
	OLEESKY, SAMUEL	(AUTHOR)
	REINFORCED PLASTICS	(SUBJECT)
	MOHR, JOHN	(AUTHOR)
TP247.5.S32	HANDBOOK OF SOLVENTS	(TITLE)
	SCHEFLAN, LEOPOLD	(AUTHOR)
	SOLVENTS	(SUBJECT)
	JACOBS, MORRIS	(AUTHOR)
TJ271.F68	HANDBOOK OF STEAM FLOW MEASUREMENT	(TITLE)
	STEAM FLOW	(SUBJECT)
	STEAM-METERS	(SUBJECT)
	SPINK, LELAND	(AUTHOR)
QD151.G522	HANDBUCH ANORGANISCHEN CHEMIE V1-2	(TITLE)
	CHEMISTRY, INORGANIC	(SUBJECT)
	GMELIN, LEOPOLD	(AUTHOR)
QD151.G52	HANDBUCH DER ANORGANISCHEN CHEMIE	(TITLE)
	GMELIN, LEOPOLD	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	MEYER, RICHARD	(AUTHOR)
QD501.S	HANDBUCH DER KATALYSE VOL I & II	(TITLE)
	SCHWAB	(AUTHOR)
	CATALYSIS	(SUBJECT)
QC21.H327	HANDBUCH DER PHYSIK BD 1- V 22 PT 2	(TITLE)
	PHYSICS	(SUBJECT)
	FLUGGE, SIEGFRIED	(AUTHOR)
TL785.U5	HANDLING & STORAGE OF LIQ PROPELLANT	(TITLE)
	U S ADVISORY PANEL ON [illegible]	(AUTHOR)
	ROCKETS-FUEL-SAFETY MEASURES	(SUBJECT)

TH9446.S3N3	HAZARDS IN MOLTEN SALT BATHS	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
	METALS-HEAT TREATMENT	(SUBJECT)
	FIRE PREVENTION	(SUBJECT)
TH9115.R9	HAZARDS OF THERMAL INSECT FOGGING	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
Z7144.H4I5	HEAT & MASS TRANSFER	(TITLE)
	ILLINOIS INST OF TECHNOLOGY	(AUTHOR)
	HEAT-TRANSMISSION-BIBL	(SUBJECT)
	MASS TRANSFER-BIBL	(SUBJECT)
	CHRISTIAN, W J	(AUTHOR)
	SCHIFFMAN, T H	(AUTHOR)
TJ263.F7	HEAT EXCHANGER DESIGN	(TITLE)
	FRAAS, ARTHUR	(AUTHOR)
	HEAT EXCHANGERS-DESIGN CONSTRUCTION	(SUBJECT)
	OZISIK, M	(AUTHOR)
TH1715.W5	HEAT INSULATION	(TITLE)
	WILKES, GORDON	(AUTHOR)
	INSULATION (HEAT)	(SUBJECT)
TJ266.K4	HEAT PUMP APPLICATIONS	(TITLE)
	KEMLER, EMORY	(AUTHOR)
	HEAT PUMPS	(SUBJECT)
	OGLESBY, SABERT	(AUTHOR)
QC323.R8	HEAT TRANS DURN COND INSIDE HOR TUBE	(TITLE)
	ROSSON, HAROLD	(AUTHOR)
TJ279.S45	HEAT TRANS, PRES DROP HEAT EXCHANG	(TITLE)
	SHORT, BYRON	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
TK9008.J3	HEAT TRANSFER & FLUID FLOW	(TITLE)
	JACOBS, JAMES	(AUTHOR)
	NUCLEAR ENGINEERING-ABSTRACTS	(SUBJECT)
	HEAT-TRANSMISSION-ABSTRACTS	(SUBJECT)
	FLUID DYNAMICS-ABSTRACTS	(SUBJECT)
TJ260.S28	HEAT TRANSFER ENGINEERING	(TITLE)
	SCHENCK, HILBERT	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
	HEAT EXCHANGERS	(SUBJECT)
	HEAT ENGINEERING	(SUBJECT)
TP156.F65Z33	HEAT TRANSFER IN FLUIDIZED BEDS	(TITLE)
	ZABRODSKII, SERGEI	(AUTHOR)
	FLUIDIZATION	(SUBJECT)
	HEAT-TRANSMISSION	(SUBJECT)
QC320.B52	HEAT TRANSFER NOTES	(TITLE)
	BOELTER, LLEWELLYN	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
QC320.B63	HEAT TRANSFER PHENOMENA	(TITLE)
	BOSWORTH, RICHARD	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
QC320.J22	HEAT TRANSFER V 1-2	(TITLE)
	JAKOB, MAX	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
QC320.M53	HEAT TRANSFER, A SYMPOSIUM	(TITLE)
	UNIV MICHIGAN ENG RES INST	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
QC320.M315	HEAT TRANSMISSION	(TITLE)
	MCADAMS, WILLIAM	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
TH7225.H46	HEATING & VENTILATING ENG DATABOOK	(TITLE)
	STROCK, CLIFFORD	(AUTHOR)
	HEATING-TABLES, CALCULATIONS, ETC	(SUBJECT)
	VENTILATION-TABLES, CALC, ETC	(SUBJECT)
	AIR CONDITIONING-TABLES, CALC, ETC	(SUBJECT)
	PIPE-FITTING	(SUBJECT)
TH7201.H5	HEATING, VENTILATING, AIR COND GUIDE	(TITLE)
	AM SOC OF HEATING & VENTILATING	(AUTHOR)
	HEATING-PERIOD	(SUBJECT)
	VENTILATION-PERIOD	(SUBJECT)
	AIR CONDITIONING-PERIOD	(SUBJECT)

QD405.C4	HETEROCYCLES OXYGENES, LXIV	(TITLE)
	CENTRE NATIONAL DE RECHERCHE SCI	(AUTHOR)
	EPOXIDES	(SUBJECT)
	FURANS	(SUBJECT)
	PYRANS	(SUBJECT)
	FLAVONES	(SUBJECT)
	NATURAL PRODUCTS CHEMISTRY	(SUBJECT)
	CHROMANS	(SUBJECT)
	GLUCOSIDES	(SUBJECT)
	ANTHOCYANINS	(SUBJECT)
QD331.S8	HETEROCYCLIC COMP WITH INDOLE SYST	(TITLE)
	SUMPTER, WARD	(AUTHOR)
	HETEROCYCLIC COMPOUNDS	(SUBJECT)
	INDOLE	(SUBJECT)
	CARBAZOLE	(SUBJECT)
	MILLER, FRED	(AUTHOR)
QD400.W4	HETEROCYCLIC COMPOUNDS PT 1,2	(TITLE)
	WEISSBERGER, ARNOLD	(AUTHOR)
	HETEROCYCLIC COMPOUNDS	(SUBJECT)
QD400.E4	HETEROCYCLIC COMPOUNDS VI-	(TITLE)
	ELDERFIELD, ROBERT	(AUTHOR)
	HETEROCYCLIC COMPOUNDS	(SUBJECT)
QD411.M37	HETEROCYCLIC DERIV OF PHOSPHORUS	(TITLE)
	MANN, FREDERICK	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	SILICON ORGANIC COMPOUNDS	(SUBJECT)
TK6563.N38	HIGH FIDELITY TECHNIQUES	(TITLE)
	NEWITT, JOHN	(AUTHOR)
	RADIO-RECEIVERS & RECEPTION	(SUBJECT)
	SOUND-RECORDING & REPRODUCING	(SUBJECT)
QD281.P6M35B	HIGH POLYMERIC REACTIONS	(TITLE)
	MARK, HERMANN	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	RAFF, RUDOLF	(AUTHOR)
	WEISSBERGER, LUISE	(AUTHOR)
	IRANY, ERNEST	(AUTHOR)
TJ370.A	HIGH PRESSURE MEASUREMENT	(TITLE)
	ASME	(AUTHOR)
QC281.B7	HIGH PRESSURE PHYSICS & CHEMISTRY	(TITLE)
	BRADLEY, RUPERT	(AUTHOR)
	HIGH PRESSURE (SCIENCE)-CONGRESSES	(SUBJECT)
TP156.P75C6	HIGH PRESSURE TECHNOLOGY	(TITLE)
	COMINGS, EDWARD	(AUTHOR)
	PRESSURE	(SUBJECT)
TJ1166.T	HIGH TEMP STRAIN GAGE RESEARCH	(TITLE)
	TATNALL, FRANCIS	(AUTHOR)
	GAGE-STRAIN	(SUBJECT)
TN700.M4	HIGH TEMPERATURE MATERIALS	(TITLE)
	METALLURGICAL SOCIETY OF AIME	(AUTHOR)
	HEAT RESISTANT ALLOYS-SOCIETIES, ETC	(SUBJECT)
	HEHEMANN, R F	(AUTHOR)
	AULT, G	(AUTHOR)
UG630.G57	HIGH-STRENGTH STEELS FOR MISSILE IND	(TITLE)
	GOLDEN GATE METALS CONFERENCE	(AUTHOR)
	GUIDED MISSILES-MATERIALS-CONGRESSES	(SUBJECT)
	SPACE VEHICLES-MATERIALS-CONGRESSES	(SUBJECT)
	ROCKETS (AERONAUTICS)-MATERIALS-CONG	(SUBJECT)
	STEEL ALLOYS-CONGRESSES	(SUBJECT)
	SUMSION, H T	(AUTHOR)
HF5549.H484	HIGH-TALENT PERSONNEL	(TITLE)
	HINRICHS, JOHN	(AUTHOR)
	PERSONNEL MANAGEMENT	(SUBJECT)
TJ1077.C	HIGH-TEMP ANTIOXIDANTS FOR SYN OILS	(TITLE)
	COLE, JAMES	(AUTHOR)
	BROWN, GORDON	(AUTHOR)
	SCHMALZ, CHANDLER	(AUTHOR)
TN23.U7C	HIGH-TEMP CORROSION STUDIES	(TITLE)
	DOERR, ROBERT	(AUTHOR)
	NICKEL-CORROSION	(SUBJECT)
	COBALT-CORROSION	(SUBJECT)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
TA462.K57	HIGH-TEMPERATURE OXIDATION OF METALS	(TITLE)
	KOFSTAD, PER	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	METALS AT HIGH TEMPERATURES	(SUBJECT)

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QA37.M52	HIGHER MATH STU OF CHEM & PHYSICS	(TITLE)
	MELLOR, JOSEPH	(AUTHOR)
	MATHEMATICS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TP358.H3	HIGHER OXO ALCOHOLS	(TITLE)
	HATCH, LEWIS	(AUTHOR)
	ALCOHOLS	(SUBJECT)
TC15.R58	HISTORY OF HYDRAULICS	(TITLE)
	ROUSE, HUNTER	(AUTHOR)
	HYDRAULICS-HIST	(SUBJECT)
	INCE, SIMON	(AUTHOR)
TA165.C64	HNDBK OF APPLIED INSTRUMENTATION	(TITLE)
	CONSIDINE, DOUGLAS	(AUTHOR)
	ENGINEERING INSTRUMENTS	(SUBJECT)
TE213.A7	HNDBK OF DRAINAGE & CONST PROD	(TITLE)
	ARMCO DRAINAGE & METAL PROD, INC	(AUTHOR)
	CULVERTS	(SUBJECT)
	DRAINAGE	(SUBJECT)
T175.5.H4	HNDBK OF IND RESEARCH MANAGEMENT	(TITLE)
	HEYEL, CARL	(AUTHOR)
	RESEARCH, INDUSTRIAL-MANAGEMENT	(SUBJECT)
TK7872.T7P79	HNDBK OF TRANSISTOR CIRCUIT DESIGN	(TITLE)
	PULLEN, KEATS	(AUTHOR)
	TRANSISTOR CIRCUITS	(SUBJECT)
QC281.T813	HNDBK TECH IN HIGH-PRESSURE RES-ENG	(TITLE)
	TSIKLIS, DANII	(AUTHOR)
QD471.W6	HOMOLYTIC AROMATIC SUBSTITUTION	(TITLE)
	WILLIAMS, GARETH	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
QD258.M44	HOUBEN-WEYL METHODEN DER ORG CHEMIE	(TITLE)
	CHEMISTRY, ORGANIC	(SUBJECT)
	HOUBEN, JOSEF	(AUTHOR)
	WEYL, THEODOR	(AUTHOR)
	MULLER, EUGEN	(AUTHOR)
Z1035.M98	HOW AND WHERE TO LOOK IT UP	(TITLE)
	MURPHEY, ROBERT	(AUTHOR)
	REFERENCE BOOKS-BIBL	(SUBJECT)
HA31.W38	HOW TO CHART	(TITLE)
	WELD, WALTER	(AUTHOR)
	STATISTICS-GRAPHIC METHODS	(SUBJECT)
PN4193.D5C6	HOW TO CONDUCT CONFERENCES	(TITLE)
	COOPER, ALFRED	(AUTHOR)
	FORUMS (DISCUSSION AND DEBATE)	(SUBJECT)
	LEADERSHIP	(SUBJECT)
HF5736.W4	HOW TO FILE AND INDEX	(TITLE)
	WEEKS, BERTHA	(AUTHOR)
	FILES AND FILING (DOCUMENTS)	(SUBJECT)
	INDEXING	(SUBJECT)
Z5521.B9	HOW TO FIND OUT IN CHEMISTRY	(TITLE)
	BURMAN, CHARLES	(AUTHOR)
	CHEMISTRY-BIBL	(SUBJECT)
HF5500.B84	HOW TO INCREASE EXEC EFFECTIVENESS-	(TITLE)
	BURSK, EDWARD	(AUTHOR)
	EXECUTIVES	(SUBJECT)
BF761.B5	HOW TO INTERVIEW	(TITLE)
	BINGHAM, WALTER	(AUTHOR)
	INTERVIEWING	(SUBJECT)
	MOORE, BRUCE VICTOR	(AUTHOR)
PE1408.F4778	HOW TO MAKE SENSE	(TITLE)
	FLESCH, RUDOLF	(AUTHOR)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
HD31.M152	HOW TO MANAGE BY RESULTS	(TITLE)
	MCCONKEY, DALE	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
T215.M1	HOW TO PROTECT & PATENT YOUR INV	(TITLE)
	MANDELL, IRVING	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
PN83.L4	HOW TO READ BETTER AND FASTER	(TITLE)
	LEWIS, NORMAN	(AUTHOR)
	READING	(SUBJECT)
PN4784.F5S8	HOW TO READ THE FINANCIAL NEWS	(TITLE)
	STABLER, CHARLES	(AUTHOR)
	NEWSPAPERS-SECTIONS, COLUMNS, ETC	(SUBJECT)
	FINANCE-U.S.	(SUBJECT)

HF5438.R7375	HOW TO SELL YOUR WAY TO SUCCESS	(TITLE)
	ROTH, CHARLES	(AUTHOR)
	SALESMEN AND SALESMANSHIP	(SUBJECT)
TS155.C64	HOW TO SUPERVISE PEOPLE	(TITLE)
	COOPER, ALFRED	(AUTHOR)
	FOREMEN	(SUBJECT)
	PERSONNEL MANAGEMENT	(SUBJECT)
BF408.H88	HOW TO THINK CREATIVELY	(TITLE)
	HUTCHINSON, ELIOT DOLE	(AUTHOR)
	CREATION (LITERARY, ARTISTIC, ETC.)	(SUBJECT)
QC915.I55	HUMIDITY & MOISTURE	(TITLE)
	INT SYMPOSIUM ON HUMIDITY & MOISTURE	(AUTHOR)
	HUMIDITY-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
	MOISTURE-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
	WEXLER, ARNOLD	(AUTHOR)
TC158.U5	HYDRAULIC RESEARCH IN THE U S	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	HYDRAULIC ENG-RESEARCH-U S	(SUBJECT)
QD181.N15C55	HYDRAZINE	(TITLE)
	CLARK, CHARLES	(AUTHOR)
QD181.B1S7	HYDRIDES OF BORON & SILICON	(TITLE)
	STOCK, ALFRED	(AUTHOR)
	BORANE	(SUBJECT)
	SILICON HYDRIDE	(SUBJECT)
QD281.H78B7	HYDROBORATION	(TITLE)
	BROWN, HERBERT	(AUTHOR)
	HYDROBORATION	(SUBJECT)
	BORON ORGANIC COMPOUNDS	(SUBJECT)
TK2931.B3	HYDROCARBON FUEL CELL TECHNOLOGY	(TITLE)
	BAKER, BERNARD	(AUTHOR)
	FUEL CELLS-CONGRESSES	(SUBJECT)
	HYDROCARBONS-CONGRESSES	(SUBJECT)
QD305.H5F	HYDROCARBONS	(TITLE)
	FARADAY SOCIETY	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
TP248.N8S57	HYDROCARBONS & NITROGEN FOR PROFIT	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	ORGANONITROGEN COMPOUNDS	(SUBJECT)
TP248.H9R6	HYDROCARBONS FROM PETROLEUM	(TITLE)
	ROSSINI, FREDERICK	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	PETROLEUM	(SUBJECT)
TP248.H3S5	HYDROCARBONS, & HALOGENS FOR PROFIT	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	HALOGENATION	(SUBJECT)
	HYDROCARBONS	(SUBJECT)
TN23.U7A	HYDROCRACKING LOW-TEMP TAR	(TITLE)
	CARPENTER, HARRY	(AUTHOR)
	TAR	(SUBJECT)
	LIGNITE-NORTH DAKOTA	(SUBJECT)
TP159.S4B7	HYDROCYCLONE	(TITLE)
	BRADLEY, DOUGLAS	(AUTHOR)
	SEPARATORS (MACHINES)	(SUBJECT)
QA911.L2	HYDRODYNAMICS	(TITLE)
	LAMB, SIR HORACE	(AUTHOR)
TP692.2.P5	HYDROFLUORIC ACID ALKYLATION	(TITLE)
	PHILLIPS PETROLEUM COMPANY	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
	GASOLINE	(SUBJECT)
	HYDROFLUORIC ACID	(SUBJECT)
QD471.P5	HYDROGEN BOND	(TITLE)
	PIMENTEL, GEORGE	(AUTHOR)
	HYDROGEN BONDING	(SUBJECT)
	MCCLELLAN, AUBREY	(AUTHOR)
QD471.S93	HYDROGEN BONDING	(TITLE)
	SYMPOSIUM ON HYDROGEN BONDING	(AUTHOR)
	HYDROGEN BONDING	(SUBJECT)
	HADZI, DUSAN	(AUTHOR)
QD561.M3	HYDROGEN COMPDS OF METALLIC ELEMENTS	(TITLE)
	MACKAY, K	(AUTHOR)
QC100.U555D	HYDROGEN EMBRITTLEMENT OF STEEL	(TITLE)
	BUZZARD, ROBERT	(AUTHOR)
	STEEL-METALLURGY	(SUBJECT)
	HYDROGEN	(SUBJECT)
	CLEAVES, HAROLD	(AUTHOR)

TN690.S58	HYDROGEN IN METALS	(TITLE)
	SMITH, DONALD	(AUTHOR)
	METALS	(SUBJECT)
	HYDROGEN	(SUBJECT)
TA473.S613	HYDROGEN IN STEEL	(TITLE)
	SMIALOWSKI, MICHAL	(AUTHOR)
	STEEL-HYDROGEN CONTENT	(SUBJECT)
QD561.R45	HYDROGEN ION CONCENTRATION	(TITLE)
	RICCI, JOHN	(AUTHOR)
	HYDROGEN-ION CONCENTRATION	(SUBJECT)
QD181.H1S28	HYDROGEN PEROXIDE	(TITLE)
	SCHUMB, WALTER	(AUTHOR)
TP325.F545	HYDROGENATION & LIQUEFACTION OF COAL	(TITLE)
	FIELDNER, ARNO	(AUTHOR)
	COAL	(SUBJECT)
	LIGNITE	(SUBJECT)
	HYDROGENATION	(SUBJECT)
	MOTOR FUELS	(SUBJECT)
	STORCH, HENRY	(AUTHOR)
	HIRST, LESTER	(AUTHOR)
TP670.W2	HYDROGENATION OF FATTY OILS	(TITLE)
	WATERMAN, HEIN	(AUTHOR)
	OILS & FATS	(SUBJECT)
	HYDROGENATION	(SUBJECT)
TP670.E6	HYDROGENATION OF ORGANIC SUBSTANCES	(TITLE)
	ELLIS, CARLETON	(AUTHOR)
	OILS & FATS	(SUBJECT)
	CATALYSIS	(SUBJECT)
QD281.H9C4	HYDROXYCARBONYLATION	(TITLE)
	NATIONAL CENTER SCIENTIFIC RESEARCH	(AUTHOR)
QD476.B3	HYPERCONJUGATION	(TITLE)
	BAKER, JOHN	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD471.D49	HYPERCONJUGATION	(TITLE)
	DEWAR, MICHAEL	(AUTHOR)
	HYPERCONJUGATION	(SUBJECT)
TP1140.H3	ID & ANALYSIS OF PLASTICS	(TITLE)
	HASLAM, JOHN	(AUTHOR)
	PLASTICS	(SUBJECT)
	WILLIS, HARRY	(AUTHOR)
SB959.U53	ID OF PESTICIDES IN SURFACE WATERS	(TITLE)
	U S PUBLIC HEALTH SERVICE	(AUTHOR)
	PESTICIDES	(SUBJECT)
	WATER-POLLUTION	(SUBJECT)
HF5381.035	IDEAPHORIA	(TITLE)
	O'CONNOR, JOHNSON	(AUTHOR)
	CHARACTERS AND CHARCTERISTICS	(SUBJECT)
	ABILITY-TESTING	(SUBJECT)
	VOCATIONAL GUIDANCE	(SUBJECT)
QC453.P4	IDENTIFICATION OF MOLECULAR SPECTRA	(TITLE)
	PEARSE, REGINALD	(AUTHOR)
	SPECTRUM ANALYSIS-TABLES, ETC	(SUBJECT)
	MOLECULES	(SUBJECT)
	GAYDON, ALFRED	(AUTHOR)
QD251.V4213	IDENTIFICATION OF ORGANIC COMPOUNDS	(TITLE)
	VEIBEL, STIG	(AUTHOR)
	CHEMISTRY, ORGANIC-QUALITATIVE	(SUBJECT)
	CHEMISTRY, ORGANIC-QUANTITATIVE	(SUBJECT)
QD98.C45A	IDENTIFICATION OF ORGANIC COMPOUNDS	(TITLE)
	CHERONIS, NICHOLAS	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
	ENTRIKIN, JOHN	(AUTHOR)
QD291.H8	IDENTIFICATION OF PURE ORG COMPOUNDS	(TITLE)
	HUNTRESS, ERNEST	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	MULLIKEN, SAMUEL	(AUTHOR)
TN1.U6F	IGNITION OF NAT GAS-AIR MIX	(TITLE)
	GUEST, PAUL	(AUTHOR)
	MINE GASES	(SUBJECT)
	COMBUSTION	(SUBJECT)
	GAS, NATURAL	(SUBJECT)

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TN865.I4	ILLUS PET DICT & PRODUCTS MANUAL	(TITLE)
	PETROLEUM EDUCATIONAL INSTITUTE	(AUTHOR)
	PET INDUSTRY & TRADE-DICTIONARIES	(SUBJECT)
QD401.H727	IMIDAZOLE & ITS DERIVATIVES	(TITLE)
	HOFMANN, KLAUS	(AUTHOR)
	IMIDAZOLE	(SUBJECT)
TA410.S663	IMPACT TESTING OF MATERIALS	(TITLE)
	SPATH, WILHELM	(AUTHOR)
	MATERIALS-TESTING	(SUBJECT)
	STRENGTH OF MATERIALS	(SUBJECT)
	TESTING-MACHINES	(SUBJECT)
HD31.A43C	IMPROVING CALIBER OF CO. MANAGEMENT	(TITLE)
	AMERICAN MANAGEMENT ASSOC.	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP247.H38	IND APPL OF ORGANOMETALLIC COMPOUNDS	(TITLE)
	HARWOOD, JOHN	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
HD7263.P3	IND HYGIENE & TOXICOLOGY VOL I-II	(TITLE)
	PATTY, FRANK	(AUTHOR)
	INDUSTRIAL HYGIENE	(SUBJECT)
	BROZEK, JOSEF M	(AUTHOR)
TA165.R45	IND INSTR FOR MEASUREMENT & CONTROL	(TITLE)
	RHODES, THOMAS	(AUTHOR)
	ENGINEERING INSTRUMENTS	(SUBJECT)
	CHEMICAL ENGINEERING-APPARATUS	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
TN23.U4F	IND OF SELECTED GASIFICATION PATENTS	(TITLE)
	KLOSKY, SIMON	(AUTHOR)
	COAL GASIFICATION-PATENTS	(SUBJECT)
Q11.N292	IND RESEARCH LABORATORIES OF US	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	LABORATORIES	(SUBJECT)
Z5524.O8I5	IND TO REVIEW & SYMP VOL IN ORG CHEM	(TITLE)
	CHEMISTRY, ORGANIC-BIBL-YEARBOOKS	(SUBJECT)
	KHARASCH, NORMAN	(AUTHOR)
	WOLF, WALTER	(AUTHOR)
TK9400.A8	IND UTILIZATION OF RADIOISOTOPES	(TITLE)
	ATOMIC INDUSTRIAL FORUM	(AUTHOR)
	RADIOISOTOPES-INDUSTRIAL APPLICATION	(SUBJECT)
TD897.E55	IND WASTE TREATMENT PRACTICE	(TITLE)
	ELDRIDGE, EDWARD	(AUTHOR)
	FACTORY & TRADE WASTE	(SUBJECT)
TD353.A6	IND WATER & IND WASTE WATER	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	WATER-SUPPLY, INDUSTRIAL	(SUBJECT)
	WATER-ANALYSIS	(SUBJECT)
TJ1.A775	INDEX ASME TECHNICAL PAPERS	(TITLE)
	AMERICAN SOC OF MECH ENGINEERS	(AUTHOR)
	MECHANICAL ENGINEERING-INDEXES	(SUBJECT)
QC453.W9	INDEX OF MASS SPECTRAL DATA	(TITLE)
	WYANDOTTE-ASTM PUNCHED CARD PROJECT	(AUTHOR)
	MASS SPECTROMETRY-INDEXES	(SUBJECT)
	KUENTZEL, LESTER	(AUTHOR)
T223.D3	INDEX OF PAT ISSUED FROM U S PAT OFF	(TITLE)
	U S PATENT OFFICE	(AUTHOR)
	PATENTS-U S	(SUBJECT)
TN23.U4G	INDEX OF SHALE-OIL PATENTS	(TITLE)
	KLOSKY, SIMON	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
	PETROLEUM-PATENTS	(SUBJECT)
T223.F4	INDEX TO CLASSIFICATION	(TITLE)
	U S PATENT OFFICE	(AUTHOR)
	PATENTS-U S	(SUBJECT)
	PATENTS-CLASSIFICATION	(SUBJECT)
QC454.A45	INDEX TO LIT ON X-RAY SPEC ANALYSIS	(TITLE)
	AM SOCIETY FOR TESTING MATERIALS	(AUTHOR)
	X-RAY SPECTROSCOPY-ABSTRACTS	(SUBJECT)
QC481.A1A5	INDEX TO POWDER DIFFRACTION FILE	(TITLE)
	AM SOCIETY FOR TESTING & MATERIALS	(AUTHOR)
	X-RAYS-DIFFRACTION	(SUBJECT)
QD281.O9J63	INDUCED OXIDATION	(TITLE)
	JORISSEN, WILLEM	(AUTHOR)
	OXIDATION	(SUBJECT)

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TK4601.C3	INDUCTION & DIELECTRIC HEATING	(TITLE)
	CABLE, J	(AUTHOR)
	ELECTRIC HEATING	(SUBJECT)
TP185.I2	INDUSTRIAL & ENGINEERING CHEMISTRY	(TITLE)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	CHEMICALS-MANUFACTURE & INDUSTRY	(SUBJECT)
	CHEMICAL PLANTS	(SUBJECT)
HD7262.H4	INDUSTRIAL ACCIDENT PREVENTION	(TITLE)
	HEINRICH, HERBERT	(AUTHOR)
	INDUSTRIAL ACCIDENTS	(SUBJECT)
	FACTORIES-SAFETY APPLIANCES	(SUBJECT)
NA6400.A7	INDUSTRIAL BUILDINGS	(TITLE)
	ARCHITECTURAL RECORD	(AUTHOR)
	INDUSTRIAL BUILDINGS	(SUBJECT)
	ARCHITECTURE-DESIGNS & PLANS	(SUBJECT)
TP245.C4M3	INDUSTRIAL CARBON	(TITLE)
	MANTELL, CHARLES	(AUTHOR)
	CARBON	(SUBJECT)
TP670.H55	INDUSTRIAL CHEM OF THE FATS & WAXES	(TITLE)
	HILDITCH, THOMAS	(AUTHOR)
	OILS & FATS	(SUBJECT)
	WAXES	(SUBJECT)
TP200.F3	INDUSTRIAL CHEMICALS	(TITLE)
	FAITH, WILLIAM	(AUTHOR)
	CHEMICALS-MANUFACTURE & INDUSTRY	(SUBJECT)
TP145.R54	INDUSTRIAL CHEMISTRY	(TITLE)
	RIEGEL, EMIL	(AUTHOR)
	CHEMISTRY, TECHNICAL	(SUBJECT)
TK7882.C6M3	INDUSTRIAL CONTROL ELECTRONICS	(TITLE)
	MANDL, MATTHEW	(AUTHOR)
	ELECTRONIC CONTROL	(SUBJECT)
TP990.N5	INDUSTRIAL DETERGENCY	(TITLE)
	NIVEN, WILLIAM	(AUTHOR)
	CLEANING COMPOUNDS	(SUBJECT)
	CLEANING	(SUBJECT)
TP156.D5H3	INDUSTRIAL DISTILLATION	(TITLE)
	HAUSBRAND, EUGEN	(AUTHOR)
	DISTILLATION	(SUBJECT)
	TRIPP, E	(AUTHOR)
HD31.F573	INDUSTRIAL DYNAMICS	(TITLE)
	FORRESTER, JAY	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP255.M3	INDUSTRIAL ELECTROCHEMISTRY	(TITLE)
	MANTELL, CHARLES	(AUTHOR)
	ELECTROCHEMISTRY, INDUSTRIAL	(SUBJECT)
TK870.M35	INDUSTRIAL ELECTRONIC CIRCUITS	(TITLE)
	MARKUS, JOHN	(AUTHOR)
	VACUUM-TUBE CIRCUITS	(SUBJECT)
	ELECTRONICS	(SUBJECT)
	ZELUFF, VIN	(AUTHOR)
TD145.U48	INDUSTRIAL ENVIRONMENT	(TITLE)
	U S PUBLIC HEALTH SERVICE	(AUTHOR)
	INDUSTRIAL HYGIENE	(SUBJECT)
	SANITARY ENGINEERING	(SUBJECT)
	POWELL, CHARLES	(AUTHOR)
	HOSEY, ANDREW	(AUTHOR)
QA276.B76	INDUSTRIAL EXPERIMENTATION	(TITLE)
	BROWNLEE, KENNETH	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
TP247.2.P3	INDUSTRIAL FATTY ACIDS & APPLICATION	(TITLE)
	PATTISON, E	(AUTHOR)
	ACIDS, FATTY	(SUBJECT)
TP505.U5	INDUSTRIAL FERMENTATIONS	(TITLE)
	UNDERKOFLER, LELAND	(AUTHOR)
	FERMENTATION	(SUBJECT)
	HICKEY, RICHARD	(AUTHOR)
TN677.T7	INDUSTRIAL FURNANCES	(TITLE)
	TRINKS, WILLIBALD	(AUTHOR)
	FURNACES	(SUBJECT)
RA613.B62	INDUSTRIAL HEALTH ENGINEERING	(TITLE)
	BRANDT, ALLEN	(AUTHOR)
	INDUSTRIAL HYGIENE	(SUBJECT)
TA165.C3	INDUSTRIAL INSTRUMENT SERVICING HDBK	(TITLE)
	CARROLL, GRADY	(AUTHOR)
	ENG INSTRUMENTS-MAINTENANCE & REPAIR	(SUBJECT)

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QC39.E33	INDUSTRIAL INSTRUMENTATION	(TITLE)
	ECKMAN, DONALD	(AUTHOR)
	PHYSICAL MEASUREMENTS	(SUBJECT)
	PHYSICAL INSTRUMENTS	(SUBJECT)
QD466.E7	INDUSTRIAL ISOTOPE TECHNIQUES	(TITLE)
	ERWALL, LARS	(AUTHOR)
	RADIOACTIVE TRACERS	(SUBJECT)
	TRACERS (CHEMISTRY)	(SUBJECT)
T56.K58	INDUSTRIAL MANAGEMENT	(TITLE)
	KNOWLES, ASA	(AUTHOR)
	FACTORY MANAGEMENT	(SUBJECT)
	EMPLOYMENT MANAGEMENT	(SUBJECT)
	FACTORIES-ACCOUNTING	(SUBJECT)
	THOMSON, ROBERT	(AUTHOR)
TP248.N8A75	INDUSTRIAL ORGANIC NITROGEN COMP	(TITLE)
	ASTLE, MELVIN	(AUTHOR)
	NITROGEN ORGANIC COMPOUNDS	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
TP159.P5L5	INDUSTRIAL PIPING	(TITLE)
	LITTLETON, CHARLES	(AUTHOR)
	PIPE LINES	(SUBJECT)
	PIPE	(SUBJECT)
HD52.5W4	INDUSTRIAL PURCHASING	(TITLE)
	WESTING, JOHN	(AUTHOR)
	INDUSTRIAL PROCUREMENT	(SUBJECT)
	FINE, ISADORE	(AUTHOR)
HF5437.W4	INDUSTRIAL PURCHASING	(TITLE)
	WESTING, J	(AUTHOR)
	INDUSTRIAL PROCUREMENT	(SUBJECT)
	FINE, ISADORE VICTOR	(AUTHOR)
T175.B5	INDUSTRIAL RESEARCH	(TITLE)
	BICHOWSKY, FRANCIS	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	INVENTIONS	(SUBJECT)
	ENGINEERING LABORATORIES	(SUBJECT)
T176.I65	INDUSTRIAL RESEARCH LABS OF U S	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	RESEARCH, INDUSTRIAL-U S	(SUBJECT)
	LABORATORIES	(SUBJECT)
TP247.5.M4	INDUSTRIAL SOLVENTS	(TITLE)
	MELLAN, IBERT	(AUTHOR)
	SOLVENTS	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	CHEMICALS-MANUFACTURE & INDUSTRY	(SUBJECT)
HA29.F68	INDUSTRIAL STATISTICS	(TITLE)
	FREEMAN, HAROLD	(AUTHOR)
	STATISTICS	(SUBJECT)
TP168.L48	INDUSTRIAL STOICHIOMETRY	(TITLE)
	LEWIS, WARREN	(AUTHOR)
	CHEM ENG-PROBLEMS, EXERCISES, ETC	(SUBJECT)
	RADASCH, ARTHUR	(AUTHOR)
TP245.N8E8	INDUSTRIAL USES OF NITROGEN	(TITLE)
	EUROPEAN ECONOMIC COOPERATION	(AUTHOR)
	NITROGEN IN THE UNITED STATES	(SUBJECT)
	AMMONIA	(SUBJECT)
	UREA	(SUBJECT)
	AMINES	(SUBJECT)
	NITROPARAFFINS	(SUBJECT)
	CYANIDES & NITRILES	(SUBJECT)
Z699.B37	INFO STORAGE & RETRIEVAL	(TITLE)
	BECKER, JOSEPH	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
	HAYES, ROBERT	(AUTHOR)
Z48.D65	INFORMATION PROCESSING EQUIPMENT	(TITLE)
	DOSS, MILBURN	(AUTHOR)
	COPYING PROCESSES	(SUBJECT)
	PUNCHED CARD SYSTEMS	(SUBJECT)
	TABULATING MACHINES	(SUBJECT)
Z699.5.C5F6	INFORMATION SERVICE IN LIBRARIES	(TITLE)
	FOSKETT, D J	(AUTHOR)
QC457.B47	INFRA-RED SPECTRA OF COMPLEX MOL	(TITLE)
	BELLAMY, L	(AUTHOR)
	SPECTRUM, INFRA-RED	(SUBJECT)
	MOLECULES	(SUBJECT)

QC437.L37	INFRARED ABSORP OF INORGANIC SUBST	(TITLE)
	LAWSON, KATHERYN	(AUTHOR)
	ABSORPTION SPECTRA	(SUBJECT)
	SPECTRUM, INFRA-RED	(SUBJECT)
	CHEMISTRY, INORGANIC	(SUBJECT)
QC457.R3	INFRARED DETER OF ORGANIC STRUCT	(TITLE)
	RANDALL, HARRISON	(AUTHOR)
	SPECTRUM, INFRA-RED	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
QC457.N3	INFRARED SPEC OF INORG & COORD COMP	(TITLE)
	NAKAMOTO, KAZUO	(AUTHOR)
	SPECTRUM, INFRA-RED	(SUBJECT)
QC457.L75	INFRARED SPECTRA OF ADSORBED SPECIES	(TITLE)
	LITTLE, L	(AUTHOR)
	SPECTRUM, INFRA-RED	(SUBJECT)
	ABSORPTION SPECTRA	(SUBJECT)
QC457.B33	INFRARED SPECTROSCOPY	(TITLE)
	BARNES, ROBERT	(AUTHOR)
	SPECTRUM, INFRA-RED	(SUBJECT)
	SPECTRUM ANALYSIS-BIBL	(SUBJECT)
	LIDDEL, URNER	(AUTHOR)
	WILLIAMS, VAN ZANDT	(AUTHOR)
Z7144.R17U52	INFRARED, BIBL	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	INFRA-RED RAYS-BIBL	(SUBJECT)
	SPECTRUM, INFRA-RED-BIBL	(SUBJECT)
	BROWN, CLEMENT	(AUTHOR)
QD181.O1L58	INORG ADDUCT MOLECULES OF OXO-COMP	(TITLE)
	LINDQVIST, INGVAR	(AUTHOR)
	OXO COMPOUNDS	(SUBJECT)
	MOLECULES	(SUBJECT)
QD151.M6	INORGANIC CHEMISTRY	(TITLE)
	MOELLER, THERALD	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
QD151.E6	INORGANIC CHEMISTRY	(TITLE)
	EPHRAIM, FRITZ	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	THORNE, PERCY	(AUTHOR)
	ROBERTS, ERIC	(AUTHOR)
QD151.H47	INORGANIC CHEMISTRY ADVANCED STUDY	(TITLE)
	HESLOP, R R	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	ROBINSON, PERCY	(AUTHOR)
QD181.N1C5	INORGANIC CHEMISTRY OF NITROGEN	(TITLE)
	CHEMICAL SOCIETY, LONDON	(AUTHOR)
	NITROGEN	(SUBJECT)
TP156.I6A43	INORGANIC ION EXCHANGERS	(TITLE)
	AMPHLETT, C	(AUTHOR)
	ION EXCHANGE	(SUBJECT)
QD471.I55	INORGANIC POLYMERS	(TITLE)
	INT SYMPOSIUM ON INORGANIC POLYMERS	(AUTHOR)
	POLYMERS & POLYMERIZATION-CONGRESSES	(SUBJECT)
	CHEMICAL SOCIETY, LONDON	(AUTHOR)
QD151.A1I5	INORGANIC SYNTHESES V-1-10	(TITLE)
	BOOTH, HAROLD	(AUTHOR)
	CHEMISTRY, INORGANIC-SYNTHESIS	(SUBJECT)
TJ254.F4	INS CONT MANUAL FOR OPERATING ENG	(TITLE)
	FELLER, EUGENE	(AUTHOR)
	GOVERNORS (MACHINERY)	(SUBJECT)
SB951.B76	INSECT CONTROL BY CHEMICALS	(TITLE)
	BROWN, ANTHONY	(AUTHOR)
	INSECTICIDES	(SUBJECT)
S21.A35B	INSECTS	(TITLE)
	DEPT OF AGRICULTURE	(AUTHOR)
	INSECTS-U S	(SUBJECT)
	U S-ENTOMOLOGY	(SUBJECT)
	INSECTS, INJURIOUS & BENEFICIAL-U S	(SUBJECT)
	ENTOMOLOGY, ECONOMIC-U S	(SUBJECT)
	INSECTICIDES	(SUBJECT)
QD506.G25	INSOL MONOLAYERS AT LIQ-GAS INTERFAC	(TITLE)
	GAINES, GEORGE	(AUTHOR)
	SURFACE CHEMISTRY	(SUBJECT)

QD471.I213	INSTABILITY CONST OF COMPLEX COMPDS	(TITLE)
	IATSIMIRSKII, K	(AUTHOR)
	COMPLEX COMPOUNDS	(SUBJECT)
	VASIL'EV VLADIMIR	(AUTHOR)
PE1146.D82	INSTANT SPELLING DICTIONARY	(TITLE)
	DOUGHERTY, M M	(AUTHOR)
	SPELLERS	(SUBJECT)
	FITZGERALD, JULIA H	(AUTHOR)
	BOLANDER, DONALD O	(AUTHOR)
TA165.D69	INSTRUMENT ENGINEERING	(TITLE)
	DRAPER, CHARLES	(AUTHOR)
	ENGINEERING INSTRUMENTS	(SUBJECT)
QD53.H3	INSTRUMENTAL ANALYSIS	(TITLE)
	HARLEY, JOHN	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMICAL APPARATUS	(SUBJECT)
	PHYSICAL INSTRUMENTS	(SUBJECT)
	WIBERLEY, STEPHEN	(AUTHOR)
QD45.D34	INSTRUMENTAL ANALYSIS	(TITLE)
	DELAHAY, PAUL	(AUTHOR)
	CHEMISTRY, ANALYTIC-LAB MANUALS	(SUBJECT)
	PHYSICS-LABORATORY MANUALS	(SUBJECT)
QD75.E9	INSTRUMENTAL METH OF CHEM ANALYSIS	(TITLE)
	EWING, GALEN	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMICAL APPARATUS	(SUBJECT)
QD115.D34	INSTRUMENTAL METHOD IN ELECTROCHEM	(TITLE)
	DELAHAY, PAUL	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
QD61.W67	INSTRUMENTAL METHODS OF ANALYSIS	(TITLE)
	WILLARD, HOBART	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	PHYSICAL INSTRUMENTS	(SUBJECT)
	CHEMICAL APPARATUS	(SUBJECT)
	MERRITT, LYNNE	(AUTHOR)
	DEAN, JOHN	(AUTHOR)
QC53.H6	INSTRUMENTS FOR MEASURE & CONTROL	(TITLE)
	HOLZBOCK, WERNER	(AUTHOR)
	PHYSICAL INSTRUMENTS	(SUBJECT)
UF880.W5	INT BALLISTICS OF SOLID-FUEL ROCKETS	(TITLE)
	WIMPRESS, R	(AUTHOR)
	SOLID PROPELLANT ROCKETS	(SUBJECT)
Q199.N32	INT CRITICAL TABLES OF NUMERIAL DATA	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	SCIENCE-TABLES, ETC.	(SUBJECT)
	WASHBURN, EDWARD WIGHT	(AUTHOR)
	WEST, CLARENCE JAY	(AUTHOR)
QC5.I5	INT DICT OF PHYSICS & ELECTRONICS	(TITLE)
	PHYSICS-DICTIONARIES	(SUBJECT)
	ELECTRONICS-DICTIONARIES	(SUBJECT)
	MICHELS, WALTER	(AUTHOR)
QD71.I54	INT FEIGL ANNIV SYMP ON ANALY CHEM	(TITLE)
	CHEMISTRY, ANALYTIC-COLLECTED WORKS	(SUBJECT)
	FEIGL, FRITZ	(AUTHOR)
	WEST, PHILIP WILLIAM	(AUTHOR)
T7.073	INT GUIDE TO EUR SOURCE OF TECH INFO	(TITLE)
	ORG FOR EUROPEAN ECO COOPERATION	(AUTHOR)
	TECHNOLOGY-INFORMATION SERVICES	(SUBJECT)
QA264.I55	INT SYMP OPTIMIZING & ADAPT CONTROL	(TITLE)
	1ST PROCEEDINGS INST SOCIETY OF AMER	(AUTHOR)
	PROGRAMMING (MATHEMATICS)-CONGRESSES	(SUBJECT)
	DECISION MAKING-MATH MODELS-CONG	(SUBJECT)
	ADAPTIVE CONTROL SYSTEMS-CONGRESSES	(SUBJECT)
QD156.D517	INT SYMPOSIUM ON DISTILLATION MAY 60	(TITLE)
	INST CHEM ENGINEERS (LONDON)	(AUTHOR)
	DISTILLATION SYMPOSIUM	(SUBJECT)
	MASS TRANSFER	(SUBJECT)
	VAPOR-LIQUID EQUILIBRIA	(SUBJECT)
	HEAT TRANSFER	(SUBJECT)
	COLUMNS, DISTILLATION	(SUBJECT)
QA3.U5D	INTEGRALS OF AIRY FUNCTIONS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	FUNCTIONS	(SUBJECT)
	INTEGRALS	(SUBJECT)
	MATHEMATICS-TABLES, ETC	SUBJECT)

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HF5549.A8968	INTEGRATING THE INDIVID & ORG	(TITLE)
	ARGYRIS, CHRIS	(AUTHOR)
	PERSONNEL MANAGEMENT	(SUBJECT)
	PSYCHOLOGY, INDUSTRIAL	(SUBJECT)
TN673.F3613	INTERACTION OF METALS & GASES	(TITLE)
	FAST, JOHAN	(AUTHOR)
	METALS	(SUBJECT)
	GASES	(SUBJECT)
	GASES IN METALS	(SUBJECT)
TA403.8.I5	INTERAMERICAN CONF ON MATERIALS TECH	(TITLE)
	AMERICAN SOC OF MECHANICAL ENG	(AUTHOR)
	MATERIALS-ADD, ESSAYS, LECTURES	(SUBJECT)
	SOUTHWEST RESEARCH INSTITUTE	(SUBJECT)
QD65.T3	INTERATOMIC DISTANCES	(TITLE)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
	MOLECULES	(SUBJECT)
	IONS	(SUBJECT)
	BOWEN, HUMPHREY	(AUTHOR)
	SUTTON, LESLIE	(AUTHOR)
TA467.V913	INTERCRYSTALLINE CORROSION	(TITLE)
	STEEL-CORROSION	(SUBJECT)
	METAL CRYSTALS	(SUBJECT)
	ALLOYS-CORROSION	(SUBJECT)
	LEVIN, I A	(AUTHOR)
BF39.B3	INTERMEDIATE CORRELATIONAL METHODS	(TITLE)
	BAGGALEY, ANDREW R	(AUTHOR)
	PSYCHOMETRICS	(SUBJECT)
	CORRELATION (STATISTICS)	(SUBJECT)
HF1411.V44	INTERNAT PATENT SYST & FOR. POLICY	(TITLE)
	VERNON, RAYMOND	(AUTHOR)
	PATENTS	(SUBJECT)
	INTERNATIONAL ECONOMIC RELATIONS	(SUBJECT)
HD9560.5.I59	INTERNATIONAL PETROLEUM ENCY	(TITLE)
	PETROLEUM INDUSTRY AND TRADE	(SUBJECT)
TN867.P4	INTERNATIONAL PETROLEUM REGISTER	(TITLE)
	PETROLEUM INDUSTRY & TRADE-DIRECT	(SUBJECT)
	GAS, NATURAL	(SUBJECT)
Q10.U5	INTERNATIONAL SCI ORGANIZATIONS	(TITLE)
	U.S. LIBRARY OF CONGRESS	(AUTHOR)
	SCIENTIFIC SOCIETIES-DIRECT.	(SUBJECT)
	INTERNATIONAL AGENCIES-DIRECT.	(SUBJECT)
	SCIENCE-INFORMATION SERVICES-DIRECT.	(SUBJECT)
	MURRA, KATHRINE GOVEIA	(AUTHOR)
TN690.R75	INTERP OF METALLOGRAPHIC STRUCTURES	(TITLE)
	ROSTOKER, WILLIAM	(AUTHOR)
	METALLOGRAPHY	(SUBJECT)
	DVORAK, JAMES	(AUTHOR)
QA281.S7	INTERPOLATION	(TITLE)
	STEFFENSEN, JOHAN	(AUTHOR)
QD476.W5	INTERPRETATION OF NMR SPECTRA	(TITLE)
	WIBERG, KENNETH	(AUTHOR)
	NUCLEAR MAGNETIC RESONANCE	(SUBJECT)
	NIST, BERNARD	(AUTHOR)
QD476.B53	INTERPRETATION OF NMR SPECTRA	(TITLE)
	BIBLE, ROY	(AUTHOR)
	NUCLEAR MAGNETIC RESONANCE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QC451.V4	INTERPRETATION OF SPECTRA	(TITLE)
	VENABLE, WILLIAM	(AUTHOR)
	SPECTRUM ANALYSIS	(SUBJECT)
Z699.A1P56	INTREX	(TITLE)
	CONF ON INFO TRANSFER EXPERIMENTS	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
	LIBRARIES-AUTOMATION-CONGRESSES	(SUBJECT)
	OVERHAGE, CARL	(AUTHOR)
	HARMAN, R	(AUTHOR)
QA251.B4	INTROD MOD ALGEBRA & MATRIX THEORY	(TITLE)
	BEAUMONT, ROSS	(AUTHOR)
	ALGEBRA, UNIVERSAL	(SUBJECT)
	MATRICES	(SUBJECT)
	BALL, RICHARD	(AUTHOR)
QA276.I1453	INTROD THEORY STATIONARY RAND FUNCT	(TITLE)
	SILVERMAN, R A	(AUTHOR)
	TIME SERIES ANALYSIS	(SUBJECT)

S585.D8	INTROD TO AGRICULTURAL BIOCHEMISTRY	(TITLE)
	DUTCHER, RAYMOND	(AUTHOR)
	AGRICULTURAL CHEMISTRY	(SUBJECT)
	BIOLOGICAL CHEMISTRY	(SUBJECT)
QC437.R58	INTROD TO ANAL. SPIN-SPIN SPLITTING	(TITLE)
	ROBERTS, JOHN	(AUTHOR)
	ABSORPTION SPECTRA-TABLES, ETC	(SUBJECT)
	NUCLEAR MAGNETIC RESONANCE	(SUBJECT)
TP157.A72	INTROD TO ANALYSIS OF CHEM REACTORS	(TITLE)
	ARIS, RUTHERFORD	(AUTHOR)
	CHEMICAL REACTORS	(SUBJECT)
QA300.M8	INTROD TO APPLIED MATHEMATICS	(TITLE)
	MURNAGHAN, FRANCIS	(AUTHOR)
	MATHEMATICAL ANALYSIS	(SUBJECT)
QC173.S315	INTROD TO ATOMIC & NUCLEAR PHYSICS	(TITLE)
	SEMAT, HENRY	(AUTHOR)
	PHYSICS	(SUBJECT)
	ATOMS	(SUBJECT)
QD412.S6R6	INTROD TO CHEM OF THE SILICONES	(TITLE)
	ROCHOW, EUGENE	(AUTHOR)
	SILICON	(SUBJECT)
	SILICONES	(SUBJECT)
	SILICON ORGANIC COMPOUNDS	(SUBJECT)
TP155.B33	INTROD TO CHEMICAL ENGINEERING	(TITLE)
	BADGER, WALTER	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	BANCHERO, JULIUS	(AUTHOR)
QD73.B23	INTROD TO CHEMICAL INSTRUMENTATION	(TITLE)
	BAIR, EDWARD	(AUTHOR)
	ELECTRONIC INSTRUMENTS	(SUBJECT)
	INSTRUMENTAL ANALYSIS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QC311.S8	INTROD TO CHEMICAL THERMODYNAMICS	(TITLE)
	STEINER, LUKE	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
QD905.E83	INTROD TO CRYSTAL CHEMISTRY	(TITLE)
	EVANS, ROBERT	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QC762.B43	INTROD TO ELECTRON PARAMAGNETIC RES	(TITLE)
	BERSOHN, MALCOLM	(AUTHOR)
	ELECTRON PARAMAGNETIC RESONANCE	(SUBJECT)
	BAIRD, JAMES	(AUTHOR)
QA76.5.B54	INTROD TO FORTRAN IV PROGRAMMING	(TITLE)
	BLATT, JOHN	(AUTHOR)
	FORTRAN (COMPUTER PROGRAM LANGUAGE)	(SUBJECT)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
QD271.S598	INTROD TO MODERN ORGANIC ANALYSIS	(TITLE)
	SIGGIA, SIDNEY	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	STOLTEN, HANS	(AUTHOR)
QC451.B33	INTROD TO MOLECULAR SPECTROSCOPY	(TITLE)
	BARROW, GORDON	(AUTHOR)
	MOLECULAR SPECTRA	(SUBJECT)
QA303.D268	INTROD TO NONLIN DIFF & INTEGRAL EQ	(TITLE)
	DAVIS, HAROLD	(AUTHOR)
	CALCULUS	(SUBJECT)
QC777.H3	INTROD TO NUCLEAR PHYSICS & CHEM	(TITLE)
	HARVEY, BERNARD	(AUTHOR)
	NUCLEAR PHYSICS	(SUBJECT)
	RADIOCHEMISTRY	(SUBJECT)
QD117.L4	INTROD TO PAPER ELECTROPHORESIS	(TITLE)
	LEDERER, MICHAEL	(AUTHOR)
	PAPER ELECTROPHORESIS	(SUBJECT)
TA479.S7P3	INTROD TO STAINLESS STEEL	(TITLE)
	PARR, JAMES	(AUTHOR)
	STEEL, STAINLESS	(SUBJECT)
	HANSON, ALBERT	(AUTHOR)
BC135.C3142	INTROD TO SYMBOLIC LOGIC & APPL	(TITLE)
	CARNAP, RUDOLF	(AUTHOR)
	LOGIC, SYMBOLIC AND MATHEMATICAL	(SUBJECT)

HD69.D4D3	INTROD TO TECHNOLOGICAL ECONOMICS	(TITLE)
	DAVIES, DUNCAN	(AUTHOR)
	DECISION-MAKING	(SUBJECT)
	MCCARTHY, CALLUM	(AUTHOR)
QD181.H1H76	INTROD TO THE CHEM OF THE HYDRIDES	(TITLE)
	HURD, DALLAS	(AUTHOR)
	HYDRIDES	(SUBJECT)
QD453.H28	INTROD TO THE STUDY OF PHYS CHEM	(TITLE)
	HAMMETT, LOUIS	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
HA33.F42	INTROD TO THE THEORY OF EXPL DESIGN	(TITLE)
	FINNEY, DAVID	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
QC320.E3	INTROD TO THE TRF OF HEAT & MASS	(TITLE)
	ECKERT, ERNST	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
	MASS (CHEMISTRY)	(SUBJECT)
QD251.H5653	INTROD TO THEORETICAL ORGANIC CHEM	(TITLE)
	HERMANS, PETRUS	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD98.W5	INTRODUCTION TO CHROMATOGRAPHY	(TITLE)
	WILLIAMS, TREVOR	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QA76.P7	INTRODUCTION TO ELECTRONIC COMPUTERS	(TITLE)
	PRUDENTIAL INSURANCE CO OF AMERICA	(AUTHOR)
	ELECTRONIC CALCULATING-MACHINES	(SUBJECT)
	ELECTRONIC OFFICE MACHINES	(SUBJECT)
QA911.B35	INTRODUCTION TO FLUID DYNAMICS	(TITLE)
	BAYLEY, FREDERICK	(AUTHOR)
	FLUID DYNAMICS	(SUBJECT)
QC711.H78	INTRODUCTION TO GAS DISCHARGES	(TITLE)
	HOWATSON, A	(AUTHOR)
	ELECTRIC DISCHARGES THROUGH GASES	(SUBJECT)
TJ844.H33	INTRODUCTION TO HYDRAULIC FLUIDS	(TITLE)
	HATTON, ROGER	(AUTHOR)
	HYDRAULIC FLUIDS	(SUBJECT)
QA276.H57	INTRODUCTION TO MATHEMATICAL STAT	(TITLE)
	HOEL, PAUL	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
TK9202.M87	INTRODUCTION TO NUCLEAR ENGINEERING	(TITLE)
	MURRAY, RAYMOND	(AUTHOR)
	NUCLEAR REACTORS	(SUBJECT)
	NUCLEAR ENGINEERING	(SUBJECT)
QA225.S5	INTRODUCTION TO RELAXATION METHODS	(TITLE)
	SHAW, F S	(AUTHOR)
	RELAXATION METHODS (MATHEMATICS)	(SUBJECT)
TS1890.M68	INTRODUCTION TO RUBBER TECHNOLOGY	(TITLE)
	MORTON, MAURICE	(AUTHOR)
	RUBBER INDUSTRY & TRADE	(SUBJECT)
Q180.A1W57	INTRODUCTION TO SCIENTIFIC RESEARCH	(TITLE)
	WILSON, EDGAR	(AUTHOR)
	RESEARCH	(SUBJECT)
QC611.D85	INTRODUCTION TO SEMICONDUCTORS	(TITLE)
	DUNLAP, WILLIAM	(AUTHOR)
	SEMICONDUCTORS	(SUBJECT)
HA29.D57	INTRODUCTION TO STATISTICAL ANALYSIS	(TITLE)
	DIXON, WILFRID	(AUTHOR)
	STATISTICS	(SUBJECT)
	MASSEY, FRANK JONES	(AUTHOR)
QA270.M25	INTRODUCTION TO THE THEORY OF GAMES	(TITLE)
	MCKINSEY, JOHN	(AUTHOR)
	GAMES OF STRATEGY (MATHEMATICS)	(SUBJECT)
QA611.L415	INTRODUCTION TO TOPOLOGY	(TITLE)
	LEFSCHETZ, SOLOMON	(AUTHOR)
	TOPOLOGY	(SUBJECT)
QD476.K313	INTRODUCTORY ORGANIC QUANTUM CHEM	(TITLE)
	KARAGOUNIS, GEORG	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
T339.W77	INVENTIONS & THEIR PROTECTION	(TITLE)
	WOODLING, GEORGE	(AUTHOR)
	INVENTIONS	(SUBJECT)
	PATENTS	(SUBJECT)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)

U393.A35	INVENTIONS WANTED BY ARMED FORCES	(TITLE)
	U S NATIONAL INVENTORS COUNCIL	(AUTHOR)
	MILITARY RESEARCH-U S	(SUBJECT)
	INVENTIONS-U S	(SUBJECT)
	U S-ARMED FORCES-EQUIPMENT	(SUBJECT)
T212.H4	INVENTOR & HIS WORLD	(TITLE)
	HATFIELD, HENRY	(AUTHOR)
	INVENTORS	(SUBJECT)
	INVENTIONS	(SUBJECT)
TN23.U71C	INVEST & OP COSTS FOR CHEM PLANTS	(TITLE)
	KATELL, SIDNEY	(AUTHOR)
	CHEMICAL PLANTS-BIBL	(SUBJECT)
	PETROLEUM INDUSTRY & TRADE-BIBL	(SUBJECT)
QD476.S73	INVESTIGATION OF ORGANIC REACTIONS	(TITLE)
	STEWART, ROSS	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
BC135.B7	INVESTIGATION OF THE LAWS OF THOUGHT	(TITLE)
	BOOLE, GEORGE	(AUTHOR)
	LOGIC, SYMBOLIC AND MATHEMATICAL	(SUBJECT)
HD52.C3	INVESTMENT IN INNOVATION	(TITLE)
	CARTER, CHARLES	(AUTHOR)
	CAPITAL INVESTMENTS	(SUBJECT)
	WILLIAMS, BRUCE	(AUTHOR)
QD561.N3	ION EXCHANGE	(TITLE)
	NACHOD, FREDERICK	(AUTHOR)
	IONS-MIGRATION & VELOCITY	(SUBJECT)
	ADSORPTION	(SUBJECT)
QD562.S	ION EXCHANGE & ITS APPLICATIONS	(TITLE)
	SOCIETY OF CHEMICAL INDUSTRY	(AUTHOR)
	ION EXCHANGE	(SUBJECT)
TP156.C35H4	ION EXCHANGE RESIN AS A VAPOR PH CAT	(TITLE)
	HERRMAN, ARTHUR	(AUTHOR)
	ESTERIFICATION	(SUBJECT)
	ION EXCHANGE	(SUBJECT)
	CATALYSIS	(SUBJECT)
TP156.I6K8	ION EXCHANGE RESINS	(TITLE)
	KUNIN, ROBERT	(AUTHOR)
	ION EXCHANGE	(SUBJECT)
	MYERS, ROBERT	(AUTHOR)
TP156.I6N3	ION EXCHANGE TECHNOLOGY	(TITLE)
	NACHOD, FREDERICK	(AUTHOR)
	ION EXCHANGE	(SUBJECT)
	SCHUBERT, JACK	(AUTHOR)
TP156.I6S35	ION EXCHANGERS IN ANALYTICAL CHEM	(TITLE)
	SAMUELSON, OLOF	(AUTHOR)
	ION EXCHANGE	(SUBJECT)
QD561.R32	ION PRODUCTION BY ELECTRON IMPACT	(TITLE)
	REED, ROWLAND	(AUTHOR)
	IONIZATION	(SUBJECT)
	MOLECULAR DYNAMICS	(SUBJECT)
	MASS SPECTROMETRY	(SUBJECT)
QP341.C45	ION TRANSPORT ACROSS MEMBRANES	(TITLE)
	CLARKE, HANS	(AUTHOR)
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	PHYSIOLOGICAL CHEMISTRY	(SUBJECT)
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QD301.S35	IONIC ALIPHATIC REACTIONS	(TITLE)
	SAUNDERS, WILLIAM	(AUTHOR)
	ALIPHATIC COMPOUNDS	(SUBJECT)
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QD553.G88	IONIC PROCESSES IN SOLUTION	(TITLE)
	GURNEY, RONALD	(AUTHOR)
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	SOLUTION (CHEMISTRY)	(SUBJECT)
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QD702.L55	IONIZATION & BREAKDOWN IN GASES	(TITLE)
	LLEWELLYN JONES, FRANK	(AUTHOR)
	IONIZATION OF GASES	(SUBJECT)
QC721.R829	IONIZATION CHAMBERS & COUNTERS	(TITLE)
	ROSSI, BRUNO	(AUTHOR)
	IONIZATION CHAMBERS	(SUBJECT)
	STAUB, HANS	(AUTHOR)

QD561.A366	IONIZATION CONST OF ACIDS & BASES	(TITLE)
	ALBERT, ADRIEN	(AUTHOR)
	IONIZATION	(SUBJECT)
	ACIDS	(SUBJECT)
	SERJEANT, E P	(AUTHOR)
QC702.E6	IONIZED GASES	(TITLE)
	ENGEL, ALFRED	(AUTHOR)
	GASES, IONIZED	(SUBJECT)
QD471.B82	IONIZING RADIATION	(TITLE)
	BOVEY, FRANK	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	RADIATION	(SUBJECT)
QD561.G387	IONS IN HYDROCARBONS	(TITLE)
	GEMANT, ANDREW	(AUTHOR)
	IONS	(SUBJECT)
	HYDROCARBONS	(SUBJECT)
QD471.B38	ISOMERISM & ISOMERIZATION ORG COMPDS	(TITLE)
	BERGMANN, ERNST	(AUTHOR)
	ISOMERISM	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD305.H5E45	ISOMERIZATION OF PURE HYDROCARBONS	(TITLE)
	EGLOFF, GUSTAV	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
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	HULLA, GEORGE	(AUTHOR)
	KOMAREWSKY, VASILI	(AUTHOR)
TK9401.I7	ISOTOPE INDEX	(TITLE)
	INDIANAPOLIS, SCI EQUIPMENT CORP	(AUTHOR)
	RADIOISOTOPES-CATALOGS	(SUBJECT)
QD281.I65R8	ISOTOPE METH FOR INVEST CHEM REACT	(TITLE)
	ROGINSKY, S Z	(AUTHOR)
	KINETICS, CHEMICAL--METHODS	(SUBJECT)
	ISOTOPIC EXCHANGE REACTIONS	(SUBJECT)
QD466.5.C1C3	ISOTOPIC CARBON	(TITLE)
	CALVIN, MELVIN	(AUTHOR)
	CARBON-ISOTOPES	(SUBJECT)
	TRACERS (CHEMISTRY)	(SUBJECT)
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QD181.H1S513	ISOTOPIC EXC & REPL OF H IN ORG COMP	(TITLE)
	SHATENSHTEIN, A	(AUTHOR)
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	ION EXCHANGE	(SUBJECT)
UG633.A3763B	JET PROPULSION POWER PLANTS	(TITLE)
	US DEPT OF THE AIR FORCE	(AUTHOR)
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QD142.M58	KARL FISCHER QUAN ANALYSES WATER	(TITLE)
	MITCHELL, JOHN	(AUTHOR)
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	SMITH, DONALD	(AUTHOR)
QD245.K4	KEKULE SYMP ON THEORETICAL ORG CHEM	(TITLE)
	CHEMISTRY, ORGANIC-COLLECTED WORKS	(SUBJECT)
	KEKULE VON STRADONITZ	(AUTHOR)
QD1.A355M	KEY TO PHARMACEUTICAL & MED CHEM LIT	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 16	(SUBJECT)
	CHEM, MED & PHARMACEUTICAL-ADD, ETC	(SUBJECT)
HF5548.H318	KEYPUNCHING	(TITLE)
	HANSON, PEGGY	(AUTHOR)
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QC175.L6	KINETIC THEORY OF GASES	(TITLE)
	LOEB, LEONARD	(AUTHOR)
	GASES, KINETIC THEORY OF	(SUBJECT)
QD281.P6K5	KINETICS & MECH OF POLYMERIZATION	(TITLE)
	VINYL POLYMERS	(SUBJECT)
	HAM, GEORGE	(AUTHOR)
QD501.F834	KINETICS & MECHANISM	(TITLE)
	FROST, ARTHUR	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	PEARSON, RALPH	(AUTHOR)
QD499.C1	KINETICS & MECHANISM OF INORG REACT	(TITLE)
	SYKES, K W	(AUTHOR)
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	REACTIONS IN SOLUTION	(SUBJECT)
	INORGANIC COMPOUNDS	(SUBJECT)

QD501.A68	KINETICS OF CHEM CHANGE IN SOLUTION	(TITLE)
	AMIS, EDWARD	(AUTHOR)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)
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QD501.H58	KINETICS OF CHEMICAL CHANGE	(TITLE)
	HINSHELWOOD, CYRIL	(AUTHOR)
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QC175.K3	KINETICS OF HOMOGENOUS GAS REACTIONS	(TITLE)
	KASSEL, LOUIS	(AUTHOR)
	GASES, KINETIC THEORY OF	(SUBJECT)
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QD281.P6B2	KINETICS OF VINYL POLYMERIZATION	(TITLE)
	BAMFORD, C	(AUTHOR)
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QD412.N1B7	KJELDAHL METHOD FOR ORGANIC NITROGEN	(TITLE)
	BRADSTREET, RAYMOND	(AUTHOR)
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BF431.B683	KNOW YOUR REAL ABILITIES	(TITLE)
	BROADLEY, CHARLES	(AUTHOR)
	ABILITY-TESTING	(SUBJECT)
	VOCATIONAL GUIDANCE	(SUBJECT)
	BROADLEY, MARGARET E	(AUTHOR)
QD63.D6Z8	LAB MANUAL OF BATCH DISTILLATION	(TITLE)
	ZUIDERWEG, F	(AUTHOR)
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QD51.N28	LAB PLANNING FOR CHEM & CHEMICAL ENG	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	CHEMICAL LABORATORIES	(SUBJECT)
	CHEMICAL ENGINEERING LABORATORIES	(SUBJECT)
	LEWIS, HARRY	(AUTHOR)
QD261.W495	LAB TECHNIQUE IN ORGANIC CHEMISTRY	(TITLE)
	WIBERG, KENNETH	(AUTHOR)
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QD261.M74	LAB TECHNIQUE IN ORGANIC CHEMISTRY	(TITLE)
	MORTON, AVERY	(AUTHOR)
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RA1211.R8	LABELING LAWS & REG FOR HAZARD SUBST	(TITLE)
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QC53.J59	LABORATORY & WORKSHOP NOTES	(TITLE)
	JOURNAL OF SCIENTIFIC INSTRUMENTS	(AUTHOR)
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	LANG, RUTH	(AUTHOR)
Q183.N3	LABORATORY DESIGN	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
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	COLEMAN, HARRY SHIPP	(AUTHOR)
QD526.C33	LABORATORY FRACTIONAL DISTILLATION	(TITLE)
	CARNEY, THOMAS	(AUTHOR)
	DISTILLATION, FRACTIONAL	(SUBJECT)
QD63.G5F8	LABORATORY GLASS BLOWING	(TITLE)
	FRARY, FRANCIS	(AUTHOR)
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	TAYLOR, CYRIL	(AUTHOR)
	EDWARDS, JUNIUS	(AUTHOR)
Q179.S2	LANGUAGE OF SCIENCE	(TITLE)
	SAVORY, THEODORE	(AUTHOR)
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QA432.S72	LAPLACE TRANSFORMS FOR ELECT ENG	(TITLE)
	STARKEY, BERTRAND	(AUTHOR)
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HF1267.H	LAW OF SELLING	(TITLE)
	HOEHLEIN, JOSEPH	(AUTHOR)
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TA459.I45	LECT DELIVERED AT THE INSTITUTION	(TITLE)
	INSTITUTION OF METALLURGISTS	(AUTHOR)
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QD455.I5A	LECTURES & ABSTRACTS OF PAPERS	(TITLE)
	INT CONF ON CO-ORDINATION CHEM '59	(AUTHOR)
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Q111.A3	LES PEROXYDES ORGANIQUES	(TITLE)
	KARNOJITZKI, VSEVOLOD	(AUTHOR)
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TP155.17	LESS COMMON MEANS OF SEPARATION	(TITLE)
	INSTITUTION OF CHEMICAL ENGINEERS	(AUTHOR)
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	ION-EXCHANGE	(SUBJECT)
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Z5524.L48S7	LEVULINIC ACID	(TITLE)
	STALEY, A E MANUF CO	(AUTHOR)
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QD305.A6M	LEVULINIC ACID HETEROCYCLIC INTERMED	(TITLE)
	MORTON, AVERY	(AUTHOR)
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	SUGAR RESEARCH FOUNDATION, INC	(SUBJECT)
Z696.U40	LIB OF CONG CLASSIFICATION	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
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Z665.F	LIB ORG & MANAGE OF TECH REPORTS LIT	(TITLE)
	FRY, BERNARD	(AUTHOR)
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Z699.C66	LIBRARIES & AUTOMATION	(TITLE)
	CONFERENCE ON LIBRARIES & AUTOMATION	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
	MARKUSON, BARBARA	(AUTHOR)
Z699.L5	LIBRARIES OF THE FUTURE	(TITLE)
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Z5521.S71	LIBRARY GUIDE FOR THE CHEMIST	(TITLE)
	SOULE, BYRON	(AUTHOR)
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G1019.H325	LIBRARY WORLD ATLAS	(TITLE)
	HAMMOND (C.S.) AND COMPANY, INC.	(AUTHOR)
	ATLASES	(SUBJECT)
QD471.L23	LIGAND SUBSTITUTION PROCESSES	(TITLE)
	LANGFORD, COOPER	(AUTHOR)
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	GRAY, HARRY	(AUTHOR)
TP248.H9C6	LIGHT HYDROCARBON ANALYSIS	(TITLE)
	COM ON BUTADIENE SPECIFICATIONS	(AUTHOR)
	HYDROCARBONS-ANALYSIS	(SUBJECT)
	BURKE, CLIVER	(AUTHOR)
QD501.S775	LIGHT-SCATTERING IN PHYSICAL CHEM	(TITLE)
	STACEY, K	(AUTHOR)
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QD1.A355E1	LIGNIN STRUCTURE & REACTIONS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 59	(SUBJECT)
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	MARTON, JOSEPH	(AUTHOR)
TN23.U4C	LIMITS OF FLAMMABILITY OF GASES	(TITLE)
	COWARD, HUBERT	(AUTHOR)
	COMBUSTION	(SUBJECT)
	GASES	(SUBJECT)
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	JONES, GEORGE	(AUTHOR)
TN23.UC	LIMITS OF INFLAMMABILITY OF GASES	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
TR940.R6	LINE PHOTO FOR LITHOGRAPHIC PROCESS	(TITLE)
	ROBINSON, KARL	(AUTHOR)
	LITHOGRAPHY-METAL PLATE PROCESSES	(SUBJECT)
	HILLER, THEODORE	(AUTHOR)
HD31.A43D	LINE-STAFF RELATIONSHIPS IN PROD.	(TITLE)
	AMERICAN MANAGEMENT ASSOC.	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	INDUSTRIAL ORGANIZATION	(SUBJECT)

TP156.P6G3	LINEAR & STEREOREGULAR ADD POLYMERS	(TITLE)
	GAYLORD, NORMAN	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	MARK, HERMAN	(AUTHOR)
QD281.P6F7	LINEAR POLYMERS	(TITLE)
	FRITH, ELIZABETH	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD501.E5753	LIQ PHASE OXIDATION OF HYDROCARBONS	(TITLE)
	EMANUEL, NIKOLAI	(AUTHOR)
	OXIDATION	(SUBJECT)
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	DENISOV, EVGENII	(AUTHOR)
	MAIZUS, ZINAIDA	(AUTHOR)
TP243.G3	LIQUEFIED NATURAL GAS	(TITLE)
	GATTON, C	(AUTHOR)
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TP156.E8T72	LIQUID EXTRACTION	(TITLE)
	TREYBAL, ROBERT	(AUTHOR)
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TP156.M5H6	LIQUID MIXING IN STIRRED TANKS	(TITLE)
	HOLLAND, F	(AUTHOR)
	MIXING	(SUBJECT)
	LIQUIDS	(SUBJECT)
	CHAPMAN, F S	(AUTHOR)
QD501.F727	LIQUID-LIQUID EQUILIBRIUMS	(TITLE)
	FRANCIS, ALFRED	(AUTHOR)
	LIQUIDS	(SUBJECT)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
TP156.E8A4	LIQUID-LIQUID EXTRACTION	(TITLE)
	ALDERS, L	(AUTHOR)
	EXTRACTION (CHEMISTRY)	(SUBJECT)
	LIQUIDS	(SUBJECT)
QC320.AEC	LIQUID-METALS HANDBOOK	(TITLE)
	ATOMIC ENERGY COMMISON	(AUTHOR)
Z6736.U75	LIST OF PUBLICATIONS	(TITLE)
	US BUREAU OF MINES	(AUTHOR)
	US BUREAU OF MINES-BIBL	(SUBJECT)
	US-GOVERNMENT PUBLICATION-BIBL	(SUBJECT)
	MINERAL INDUSTRIES-BIBL	(SUBJECT)
TA157.L64	LISTEN TO LEADERS IN ENGINEERING	(TITLE)
	LOVE, ALBERT	(AUTHOR)
	ENGINEERING AS A PROFESSION	(SUBJECT)
	ENG-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
	CHILDERS, JAMES	(AUTHOR)
Z5064.S7B4	LIT OF SPACE SCIENCE & EXPLORATION	(TITLE)
	BENTON, MILDRED	(AUTHOR)
	ASTRONAUTICS-BIBL	(SUBJECT)
QD1.A355I	LIT RES FOR CHEMICAL PROCESS IND	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
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	CHEMICAL INDUSTRIES-BIBL	(SUBJECT)
QD281.R4M47	LITHIUM ALUMINUM HYDRIDE IN ORG CHEM	(TITLE)
	MICOVIC, VUKIC	(AUTHOR)
	LITHIUM ALUMINUM HYDRIDE	(SUBJECT)
	MIHAILOVIC, MIHAILO	(AUTHOR)
HD9651.5.M33	LOCATION FACTORS IN PETROCHEM INDUST	(TITLE)
	MASS INST TECH	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
	CHEMICAL INDUSTRIES-U.S.	(SUBJECT)
	ISARD, WALTER	(AUTHOR)
	SCHOOLER, ENGENE W	(AUTHOR)
BC141.V4	LOGIC OF CHANCE	(TITLE)
	VENN, JOHN	(AUTHOR)
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	PROBABILITIES	(SUBJECT)
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QA76.H5	LOGIC, COMPUTING MACH, & AUTOMATION	(TITLE)
	HILTON, ALICE	(AUTHOR)
	ELECTRONIC CALCULATING-MACHINES	(SUBJECT)
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HD70.U5S33	LONG-RANGE PLANNING IN AMER INDUSTRY	(TITLE)
	SCOTT, BRIAN	(AUTHOR)
	INDUSTRIAL MANAGEMENT-U.S.	(SUBJECT)
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TL500.N6A	LOW TEMPERATURE OXIDATION	(TITLE)
	JOST, WILHELM	(AUTHOR)
	OXIDATION-ADDRESSES, ESSAYS, LECT	(SUBJECT)
QH652.A65	LOW-LEVEL IRRADIATION	(TITLE)
	AM ASSOC FOR THE ADVANCEMENT OF SCI	(AUTHOR)
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	BRUES, AUSTIN	(AUTHOR)
TN23.U7B	LOW-TEM PHASE EQUILIBRIA OF NAT GAS	(TITLE)
	DEVANEY, WILL	(AUTHOR)
	GAS, NATURAL	(SUBJECT)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
	HELIUM	(SUBJECT)
TN1.U6E	LOW-TEMP CARBONIZATION OF COAL	(TITLE)
	FIELDNER, ARNO	(AUTHOR)
	COKE	(SUBJECT)
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TP157.S4	MACH & EQUIPT FOR RUBBER & PLASTICS	(TITLE)
	SEAMAN, ROBERT	(AUTHOR)
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	MERRILL, ARTHUR	(AUTHOR)
Z695.92.P4	MACHINE LITERATURE SEARCHING	(TITLE)
	PERRY, JAMES	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
TJ151.M3	MACHINERY HANDBOOK	(TITLE)
	MECHANICAL ENGINEERING-HANDBOOKS	(SUBJECT)
	OBERG, ERIK	(AUTHOR)
QA47.M17	MACHINERY'S MATHEMATICAL TABLES	(TITLE)
	MACHINERY	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	HORTON, HOLBROOK	(AUTHOR)
QC809.M3C65	MAGNETOHYDRODYNAMICS	(TITLE)
	COWLING, THOMAS	(AUTHOR)
QD241.E1S9	MAIN CONGRESS LECTURES	(TITLE)
	14 INTERNAT CONG PURE & APPLIED CHEM	(AUTHOR)
HF5415.A2A56	MAINTAINING THE PRODUCT PORTFOLIO	(TITLE)
	AMERICAN MANAG ASSOC	(AUTHOR)
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TK301.S6	MAINTENANCE OF ELECT INSTRUMENTS	(TITLE)
	SPENCER, JAMES	(AUTHOR)
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HD38.G76	MAKE OR BUY	(TITLE)
	GROSS, HARRY	(AUTHOR)
	DECISION-MAKING	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	MARKETING	(SUBJECT)
HF5437.C8	MAKE OR BUY	(TITLE)
	CULLITON, JAMES	(AUTHOR)
	INDUSTRIAL PROCUREMENT	(SUBJECT)
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Z695.9.C3	MAKING AN INDEX	(TITLE)
	CAREY, GORDON	(AUTHOR)
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Q141.R52	MAKING OF A SCIENTIST	(TITLE)
	ROE, ANNE	(AUTHOR)
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QD305.H7F55	MALEIC ANHYDRIDE DERIVATIVES	(TITLE)
	FLETT, LAWRENCE	(AUTHOR)
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HF5500.A579	MAN IN MANAGEMENT	(TITLE)
	AMERICAN MANAG ASSOC	(AUTHOR)
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TS1548.5.A6	MAN MADE FIBER PROCESSING	(TITLE)
	ALEXANDER, ARTHUR	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC	(SUBJECT)
QB311.M8	MAN. OF RECON FOR TRIANGULATION	(TITLE)
	MUSSETTER, WILLIAM	(AUTHOR)
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HF5500.F83	MANAGE OR BE MANAGED	(TITLE)
	FULLER, DON	(AUTHOR)
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HD31.B73	MANAGEMENT AND LEADERSHIP	(TITLE)
	BRAUN, CARL	(AUTHOR)
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HD31.A615	MANAGEMENT EVOLUTION	(TITLE)
	APPLEY, LAWRENCE	(AUTHOR)
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HF5500.H49	MANAGEMENT FOR MODERN SUPERVISORS	(TITLE)
	HEYEL, CARL	(AUTHOR)
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HF5549.A6	MANAGEMENT IN ACTION	(TITLE)
	APPLEY, LAWRENCE	(AUTHOR)
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HG4011.S63	MANAGEMENT OF CORPORATE CAPITAL	(TITLE)
	SOLOMON, EZRA	(AUTHOR)
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T175.5.R37	MANAGEMENT OF INDUSTRIAL RESEARCH	(TITLE)
	REEVES, EDWARD	(AUTHOR)
	RESEARCH, INDUSTRIAL-MANAGEMENT	(SUBJECT)
HD31.B36945	MANAGEMENT STYLES IN TRANSITION	(TITLE)
	BASSETT, GLENN	(AUTHOR)
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HF5549.B3A	MANAGEMENT STYLES IN TRANSITION	(TITLE)
	BASSETT, GLENN	(AUTHOR)
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HD20.H6	MANAGEMENT'S STAKE IN RESEARCH	(TITLE)
	HOLLAND, MAURICE	(AUTHOR)
HF5415.2.G67	MANAGER'S GUIDE TO MARKET RESEARCH	(TITLE)
	GREEN, PAUL	(AUTHOR)
	MARKETING RESEARCH	(SUBJECT)
	FRANK, RONALD EDWARD	(AUTHOR)
HD38.B62	MANAGERIAL GRID	(TITLE)
	BLAKE, ROBERT	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	MOUTON, JANE	(AUTHOR)
HD20.H68	MANAGERS AND SCIENTISTS	(TITLE)
	HOWER, RALPH	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	ORTH, CHALRES D.	(AUTHOR)
HF5549.K48	MANAGERS MUST LEAD	(TITLE)
	KILLIAN, RAY	(AUTHOR)
	PERSONNEL MANAGEMENT	(SUBJECT)
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HD21.A6E	MANAGING WITH EDP	(TITLE)
	HIGGINSON, M	(AUTHOR)
	ELECTRONIC DATA PROCESSING	(SUBJECT)
TA167.K4	MANUAL & AUTOMATIC CONTROL	(TITLE)
	KELLEY, CHARLES	(AUTHOR)
	MAN-MACHINE SYSTEMS-MANUAL CONTROL	(SUBJECT)
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TA683.A48	MANUAL FOR DETAILING REINFORCED CONC	(TITLE)
	AMERICAN CONCRETE INSTITUTE	(AUTHOR)
QC100.U565B	MANUAL FOR WT & MEASURES OFFICIALS	(TITLE)
	JENSEN, MALCOLM	(AUTHOR)
	LIQUEFIED PETROLEUM GAS	(SUBJECT)
QD137.U7B	MANUAL OF ANALYTICAL METHODS	(TITLE)
	BASSETT, LEWIS	(AUTHOR)
TK145.G74	MANUAL OF ELECTROMECHANICAL DEVICES	(TITLE)
	GREENWOOD, DOUGLAS	(AUTHOR)
	ELECTRIC ENGINEERING	(SUBJECT)
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HD21.A6C	MANUAL OF EMPLOYMENT INTERVIEWING	(TITLE)
	DRAKE, FRANCES	(AUTHOR)
	INTERVIEWING	(SUBJECT)
	PERSONNEL MANAGEMENT	(SUBJECT)
T353.F85	MANUAL OF ENG DRAWING FOR DRAFTSMEN	(TITLE)
	FRENCH, THOMAS	(AUTHOR)
	MECHANICAL DRAWING	(SUBJECT)
	VIERCK, CHARLES	(AUTHOR)
HD2791.A6	MANUAL OF EXCELLENT MANAGEMENTS	(TITLE)
	AMERICAN INST OF MANAGEMENT	(AUTHOR)
	CORPORATIONS-U.S.	(SUBJECT)
	INDUSTRIAL MANAGEMENT-U.S.	(SUBJECT)

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QD63.G5W7	MANUAL OF LABORATORY GLASS-BLOWING	(TITLE)
	WRIGHT, ROBERT	(AUTHOR)
	GLASS BLOWING & WORKING	(SUBJECT)
QD251.D9	MANUAL OF ORG CHEM FOR ADV STUDENTS	(TITLE)
	DYSON, GEORGE	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
Z692.M3U6	MAPS, THEIR CARE, REPAIR, ETC	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	MAPS-CONSERVATION & RESTORATION	(SUBJECT)
	LE GEAR, CLARA	(AUTHOR)
HC106.5.F58	MARKETS OF THE SIXTIES	(TITLE)
	FORTUNE	(AUTHOR)
	U.S.-ECON. CONDIT.-1945-	(SUBJECT)
	U.S.-SOC. CONDIT.	(SUBJECT)
TK7872.M45B7	MASERS & LASERS	(TITLE)
	BROTHERTON, MANFRED	(AUTHOR)
	MASERS	(SUBJECT)
	LASERS	(SUBJECT)
QD95.B48	MASS SPECT ORG CHEM APPLICATIONS	(TITLE)
	BIEMANN, KLAUS	(AUTHOR)
	MASS SPECTROMETRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD95.B4	MASS SPECT & APPL TO ORG CHEM	(TITLE)
	BEYNON, JOHN	(AUTHOR)
	MASS SPECTROMETRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QC721.I55	MASS SPECTROMETRY	(TITLE)
	INSTITUTE OF PETROLEUM	(AUTHOR)
	SPECTROMETER	(SUBJECT)
	IONIZATION	(SUBJECT)
QD95.M25	MASS SPECTROMETRY OF ORGANIC IONS	(TITLE)
	MCLAFFERTY, FRED	(AUTHOR)
	MASS SPECTROMETRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	IONS	(SUBJECT)
QC771.N33	MASS SPECTROSCOPY	(TITLE)
	INGHRAM, MARK	(AUTHOR)
	HAYDEN, RICHARD	(AUTHOR)
TP156.M3S3	MASS TRANSFER PROCESS CALCULATIONS	(TITLE)
	SAWISTOWSKI, H	(AUTHOR)
	MASS TRANSFER	(SUBJECT)
	SMITH, WILLIAM	(AUTHOR)
TP156.M3A8	MASS TRANSFER WITH CHEMICAL REACTION	(TITLE)
	ASTARITA, GIOVANNI	(AUTHOR)
	MASS TRANSFER	(SUBJECT)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
TP155.T7	MASS-TRANSFER OPERATIONS	(TITLE)
	TREYBAL, ROBERT	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
TP242.M33	MAT TECH IN STEAM REFORMING PROCESS	(TITLE)
	MATERIALS TECHNOLOGY SYMPOSIUM	(AUTHOR)
	GASES-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
	MAT AT HIGH TEMP-ADDRESSES, ESSAYS	(SUBJECT)
	EDELEANU, C	(AUTHOR)
HF1041.K65	MATERIALS BUYING MANUAL	(TITLE)
	KNIGHT, HAROLD	(AUTHOR)
	RAW MATERIALS	(SUBJECT)
	COMMERCIAL PRODUCTS	(SUBJECT)
TA403.4.P4	MATERIALS DATA NOMOGRAPHS	(TITLE)
	PETERS, ROBERT	(AUTHOR)
	MATERIALS-TABLES, CALCULATIONS, ETC	(SUBJECT)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
TA459.W57	MATERIALS ENGINEERING OF METAL PROD	(TITLE)
	WOLDMAN, NORMAN	(AUTHOR)
	METALS	(SUBJECT)
	ALLOYS	(SUBJECT)
TA403.B75	MATERIALS HANDBOOK	(TITLE)
	BRADY, GEORGE	(AUTHOR)
	MATERIALS-DICTIONARIES	(SUBJECT)
TS149.B59	MATERIALS HANDLING HANDBOOK	(TITLE)
	BOLZ, HAROLD	(AUTHOR)
	MATERIALS HANDLING	(SUBJECT
	HAGEMANN, GEORGE	(AUTHOR

TP200.L4	MATERIALS OF CONSTR FOR CHEMICAL IND	(TITLE)
	LEE, JAMES	(AUTHOR)
	CHEMICALS-MANUFACTURE & INDUSTRY	(SUBJECT)
QA37.J53	MATH & PHYSICAL PRINCIPLES ENG ANAL	(TITLE)
	JOHNSON, WALTER	(AUTHOR)
	ENGINEERING	(SUBJECT)
	MATHEMATICS	(SUBJECT)
Q175.K443	MATH FOUNDATIONS OF INFO THEORY	(TITLE)
	KHINCHIN, ALEKSANDR	(AUTHOR)
	INFORMATION THEORY	(SUBJECT)
	PROBABILITIES	(SUBJECT)
QA37.K74	MATH HANDBOOK SCIENTISTS & ENGINEERS	(TITLE)
	KORN, GRANINO	(AUTHOR)
	MATHEMATICS	(SUBJECT)
	KORN, THERESA M	(AUTHOR)
TP149.J4	MATH METHODS IN CHEMICAL ENGINEERING	(TITLE)
	JENSON, VICTOR	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	ENGINEERING MATHEMATICS	(SUBJECT)
	JEFFREYS, GODFREY	(AUTHOR)
QA432.P683	MATH THEORY OF OPTIMAL PROCESSES	(TITLE)
	PONTRIAGIN, LEV	(AUTHOR)
	MATHEMATICAL OPTIMIZATION	(SUBJECT)
TP155.F7	MATHEMATICAL MODELING IN CHEM ENG	(TITLE)
	FRANKS, ROGER	(AUTHOR)
	CHEM ENG-MATHEMATICAL MODELS	(SUBJECT)
QA47.D9	MATHEMATICAL TABLES	(TITLE)
	DWIGHT, HERBERT	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
QA39.U65	MATHEMATICS	(TITLE)
	U S BUREAU OF NAVAL PERSONNEL	(AUTHOR)
	MATHEMATICS	(SUBJECT)
QA37.M33	MATHEMATICS OF PHYSICS & CHEMISTRY	(TITLE)
	MARGENAU, HENRY	(AUTHOR)
	MATHEMATICS	(SUBJECT)
	MATHEMATICAL PHYSICS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	MURPHY, GEORGE	(AUTHOR)
QA21.B42	MATHEMATICS, QUEEN & SERVANT OF SCI	(TITLE)
	BELL, ERIC	(AUTHOR)
	MATHEMATICS-HIST	(SUBJECT)
QA3.U5B	MATRIX REPRESENTATIONS OF GROUPS	(TITLE)
	NEWMAN, MORRIS	(AUTHOR)
	REPRESENTATIONS OF GROUPS	(SUBJECT)
	MATRICES	(SUBJECT)
TS1540.M48	MATTHEWS' TEXTILE FIBERS	(TITLE)
	MAUERSBERGER, HERBERT	(AUTHOR)
	TEXTILE FIBERS	(SUBJECT)
TA145.O3	MEANING OF ENGINEERING	(TITLE)
	O'DEA WILLIAM	(AUTHOR)
	ENGINEERING	(SUBJECT)
QC39.C5	MEASUREMENT DEFINITIONS & THEORIES	(TITLE)
	CHURCHMAN, CHARLES	(AUTHOR)
	MENSURATION-CONGRESSES	(SUBJECT)
	MATHEMATICAL MODELS-CONGRESSES	(SUBJECT)
	RATOOSH, PHILBURN	(AUTHOR)
Q180.A1L5	MEASUREMENT OF EFFICIENCY OF SCI RES	(TITLE)
	LIPETZ, BEN	(AUTHOR)
	RESEARCH	(SUBJECT)
TP321.J4	MEASUREMENT OF HEAT OF COMBUSTION	(TITLE)
	JESSUP, RALPH	(AUTHOR)
	FUEL-ANALYSIS	(SUBJECT)
	HEAT OF COMBUSTION	(SUBJECT)
	BOMB CALORIMETER	(SUBJECT)
QA276.B56	MEASUREMENT OF POWER SPECTRA	(TITLE)
	BLACKMAN, RALPH	(AUTHOR)
	TIME-SERIES ANALYSIS	(SUBJECT)
	TUKEY, JOHN	(AUTHOR)
TP156.P6A45	MECH BEHAVIOR OF HIGH POLYMERS	(TITLE)
	ALFREY, TURNER	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	ELASTICITY	(SUBJECT)
	PLASTICITY	(SUBJECT)

QC100.U555A	MECH FAILURES OF METALS IN SERVICE	(TITLE)
	BENNETT, JOHN	(AUTHOR)
	METALS	(SUBJECT)
	STRAINS & STRESSES	(SUBJECT)
	QUICK, GEORGE	(AUTHOR)
TA455.P5T5	MECH PROP OF PLASTICS AT LOW TEMP	(TITLE)
	TISCH, HENRY	(AUTHOR)
	PLASTICS	(SUBJECT)
TS149.G66	MECHANICAL DETAILS FOR PROD DESIGN	(TITLE)
	GREENWOOD, DOUGLAS	(AUTHOR)
	DESIGN, IND-HANDBOOKS, MANUALS, ETC	(SUBJECT)
TJ151.M37	MECHANICAL ENGINEERS' HANDBOOK V1-2	(TITLE)
	MARKS, LIONEL	(AUTHOR)
	MECHANICAL ENGINEERING-HANDBOOKS	(SUBJECT)
TJ151.K4	MECHANICAL ENGINEERS' HANDBOOK V1-2	(TITLE)
	KENT, WILLIAM	(AUTHOR)
	MECHANICAL ENGINEERING-HANDBOOKS	(SUBJECT)
TJ1166.A7	MECHANICAL INSPECTION	(TITLE)
	ARMSTRONG, WILLIAM	(AUTHOR)
	GAGES	(SUBJECT)
	MACHINE-SHOP PRACTICE	(SUBJECT)
TA355.D4	MECHANICAL VIBRATIONS	(TITLE)
	DEN HARTOG, JACOB	(AUTHOR)
	VIBRATION	(SUBJECT)
	MECHANICS, APPLIED	(SUBJECT)
TJ1345.R6	MECHANICS OF BALL, TUBE & ROD MILLS	(TITLE)
	ROSE, HORACE	(AUTHOR)
	MILLING MACHINERY	(SUBJECT)
	SULLIVAN, RALPH	(AUTHOR)
QC23.S3696	MECHANICS, HEAT, & SOUND	(TITLE)
	SEARS, FRANCIS	(AUTHOR)
	HEAT	(SUBJECT)
	SOUND	(SUBJECT)
QD251.G6	MECHANISM & STRUCTURE IN ORG CHEM	(TITLE)
	GOULD, EDWIN	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD501.S94	MECHANISM OF HETEROGENEOUS CATALYSIS	(TITLE)
	CATALYSIS-CONGRESSES	(SUBJECT)
	BOER, JAN	(AUTHOR)
QD476.B	MECHANISM OF ORGANIC CHEM REACTIONS	(TITLE)
	BARNETT, EDWARD	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
QD281.P6M35A	MECHANISM OF POLYMER REACTIONS	(TITLE)
	BURNETT, GEORGE	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	MARK, HERMANN	(AUTHOR)
QD243QD.243	MECHANISME DE L'OXYDATION	(TITLE)
	STOOPS, R	(AUTHOR)
	OXIDATION, ORGANIC	(SUBJECT)
TJ175.I5	MECHANISMS DESIGNERS & INVENTORS	(TITLE)
	MACHINERY, KINEMATICS OF	(SUBJECT)
	MECHANICAL MOVEMENTS	(SUBJECT)
	JONES, FRANKLIN	(AUTHOR)
QD1.A355B1	MECHANISMS OF INORGANIC REACTIONS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 49	(SUBJECT)
	CHEMICAL REACTIONS-CONGRESSES	(SUBJECT)
	CHEMISTRY, INORGANIC-CONGRESSES	(SUBJECT)
	MURMANN, R	(AUTHOR)
QD171.B32	MECHANISMS OF INORGANIC REACTIONS	(TITLE)
	BASOLO, FRED	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	METALS	(SUBJECT)
	PEARSON, RALPH	(AUTHOR)
QD281.O9W37	MECHANISMS OF OXIDATION OF ORG COMP	(TITLE)
	WATERS, WILLIAM	(AUTHOR)
	OXIDATION	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
RS402.M43	MEDICINAL CHEMISTRY	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	CHEM, MEDICAL, ETC-COLLECTED WORKS	(SUBJECT)

RS403.B8	MEDICINAL CHEMISTRY V1-2	(TITLE)
	BURGER, ALFRED	(AUTHOR)
	CHEM, MED & PHARMACEUTICAL	(SUBJECT)
	CHEMOTHERAPY	(SUBJECT)
HD70.U5A53	MEETING CHALLENGE OF COMPET & CHANGE	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	INDUSTRIAL MANAGEMENT-U.S.	(SUBJECT)
QD151.M4	MELLOR'S MODERN INORGANIC CHEM	(TITLE)
	MELLOR, JOSEPH	(AUTHOR)
QD518.U7	MELTING POINT TABLES OF ORG COMP	(TITLE)
	UTERMARK, WALTHER	(AUTHOR)
	MELTING POINTS	(SUBJECT)
	SCHICKE, WALTER	(AUTHOR)
TP156.D45M4	MEMBRANE PROCESSES FOR INDUSTRY	(TITLE)
	SOUTHERN RESEARCH INSTITUTE	(AUTHOR)
	MEMBRANES (TECHNOLOGY)-CONGRESSES	(SUBJECT)
	ELECTRODIALYSIS-CONGRESSES	(SUBJECT)
RS356.M524	MERCK INDEX	(TITLE)
	MATERIA MEDICA	(SUBJECT)
	DRUGS	(SUBJECT)
	STECHER, PAUL	(AUTHOR)
RC71.M4	MERCK MANUAL	(TITLE)
	MERCK & COMPANY, INC	(AUTHOR)
	THERAPEUTICS	(SUBJECT)
	DIAGNOSIS	(SUBJECT)
TA459.H6A	METAL DATA	(TITLE)
	HOYT, SAMUEL	(AUTHOR)
	METALS-TABLES, CALCULATIONS, ETC	(SUBJECT)
	ALLOYS-TABLES, CALCULATIONS, ETC	(SUBJECT)
	STEEL-TABLES, CALCULATIONS, ETC	(SUBJECT)
QD561.H9	METAL IONS IN AQUEOUS SOLUTION	(TITLE)
	HUNT, JOHN	(AUTHOR)
	METAL IONS	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)
QD411.F513	METAL PI-COMPLEXES	(TITLE)
	FISCHER, ERNST	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	COMPLEX COMPOUNDS	(SUBJECT)
	WERNER, HELMUT	(AUTHOR)
QD1.A355Q	METAL-ORGANIC COMPOUNDS	(TITLE)
	SYMPOSIUM ON METAL-ORGANIC COMP	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 23	(SUBJECT)
TN693.I7S413	METALLURGY OF WELDING	(TITLE)
	SEFERIAN, DANIEL	(AUTHOR)
	STEEL-METALLOGRAPHY	(SUBJECT)
	WELDING	(SUBJECT)
TA459.H6B	METALS & ALLOYS DATA BOOK	(TITLE)
	HOYT, SAMUEL	(AUTHOR)
	METALS-TABLES, CALCULATIONS, ETC	(SUBJECT)
	ALLOYS-TABLES, CALCULATIONS, ETC	(SUBJECT)
	STEEL-TABLES, CALCULATIONS, ETC	(SUBJECT)
TN673.C55	METALS AT HIGH TEMPERATURES	(TITLE)
	CLARK, FRANCES	(AUTHOR)
	METALS AT HIGH TEMPERATURES	(SUBJECT)
TL699.M4C63	METALS FOR SUPERSONIC AIRCRAFT	(TITLE)
	CONF HEAT TOLERANT METALS	(AUTHOR)
	HEAT RESISTANT ALLOYS-CONGRESSES	(SUBJECT)
	AERODYNAMIC HEATING-CONGRESSES	(SUBJECT)
	GROBECKER, D W	(AUTHOR)
TA459.A5	METALS HANDBOOK	(TITLE)
	AMERICAN SOCIETY FOR METALS	(AUTHOR)
	METALS	(SUBJECT)
	STEEL	(SUBJECT)
TN671.S	METALS REFERENCE BOOK	(TITLE)
	SMITHELLS, COLIN	(AUTHOR)
	METALLURGY-TABLES, CALCULATIONS, ETC	(SUBJECT)
QD133.A66	METH FOR IDENT OF METALS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	METALS-ANALYSIS	(SUBJECT)
QC100.U556A	METH-DYN CALIBR-PRESS TRANSDUCER	(TITLE)
	DRESSER INDUSTRIES, INC	(AUTHOR)
	CALIBRATION	(SUBJECT)
	TRANSDUCERS	(SUBJECT)
	SCHWEPPE, JOSEPH	(AUTHOR)

SB952.M4B7	METHALLYL CHLORIDE AS A FUMIGANT	(TITLE)
	BRIEJER, CORNELIS	(AUTHOR)
	METHALLYL CHLORIDE	(SUBJECT)
	FUMIGATION	(SUBJECT)
	FARM PRODUCE-STORAGE-DISEASES	(SUBJECT)
QD142.A5	METHODS FOR EXAMINATION OF WATER	(TITLE)
	AMERICAN PUBLIC HEALTH ASSOCIATION	(AUTHOR)
	WATER-ANALYSIS	(SUBJECT)
	SEWAGE-ANALYSIS	(SUBJECT)
QD98.K79	METHODS IN MICROANALYSIS	(TITLE)
	KUCK, J	(AUTHOR)
	MICROCHEMISTRY-ADDRESSES, ESSAYS ETC	(SUBJECT)
	KORSHUN, MIRRA	(AUTHOR)
QK898.P57P54	METHODS IN POLYPHENOL CHEMISTRY	(TITLE)
	PLANT PHENOLICS GROUP	(AUTHOR)
	PHENOLS	(SUBJECT)
	PRIDHAM, J B	(AUTHOR)
TP690.L57	METHODS OF ANALYSIS FOR PETROCHEM	(TITLE)
	LITTMANN, EDWIN	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
	PETROLEUM-ANALYSIS	(SUBJECT)
HA31.E9	METHODS OF CORRELATION ANALYSIS	(TITLE)
	EZEKIEL, MORDECAI	(AUTHOR)
	CORRELATION (STATISTICS)	(SUBJECT)
Q180.A1M66	METHODS OF OPERATIONS RESEARCH	(TITLE)
	MORSE, PHILIP	(AUTHOR)
	RESEARCH	(SUBJECT)
	KIMBALL, GEORGE	(AUTHOR)
QD262.A533	METHODS OF PREPARATIVE ORGANIC CHEM	(TITLE)
	ANGEWANDTE CHEMIE	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	FOERST, WILHELM	(AUTHOR)
LD4711.R35	METHODS OF RESEARCH	(TITLE)
	BANCROFT, WILDER	(AUTHOR)
	RESEARCH	(SUBJECT)
	SCIENCE-PHILOSOPHY	(SUBJECT)
HA29.G7	METHODS OF STATISTICAL ANALYSIS	(TITLE)
	GOULDEN, CYRIL	(AUTHOR)
	STATISTICS	(SUBJECT)
RS189.3.V5A8	METHODS OF VITAMIN ASSAY	(TITLE)
	ASSOCIATION OF VITAMIN CHEMISTS	(AUTHOR)
	VITAMINS	(SUBJECT)
TP248.B8S5	METHYL ETHYL KETONE	(TITLE)
	SHELL CHEMICAL COMPANY	(AUTHOR)
	BUTANONE	(SUBJECT)
QD305.A8	METHYLAMINES	(TITLE)
	ROHM & HAAS CO	(AUTHOR)
	AMINES	(SUBJECT)
T175.A58	MGT CONTROLS IN IND RESEARCH ORG	(TITLE)
	ANTHONY, ROBERT	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
HF5548.2.B7	MGT STANDARDS FOR DATA PROCESSING	(TITLE)
	BRANDON, DICK	(AUTHOR)
	ELECTRONIC DATA PROCESSING	(SUBJECT)
HD31.A46525	MGT. EDUCATION FOR ITSELF & EMPLOYEE	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TN295.U4D	MICROBIOLOGY OF COAL	(TITLE)
	ROGOFF, MARTIN	(AUTHOR)
	COAL-MICROBIOLOGY	(SUBJECT)
QR53.T4	MICROBIOLOGY OF PULP & PAPER	(TITLE)
	TECH ASSOC OF PULP & PAPER INDUSTRY	(AUTHOR)
	MICRO-ORGANISMS	(SUBJECT)
	WOOD-PULP	(SUBJECT)
	PAPER	(SUBJECT)
	APPLING, JOHN	(AUTHOR)
TA407.D3	MICROMERITICS	(TITLE)
	DALLA VALLE, JOSEPH	(AUTHOR)
	PARTICLES	(SUBJECT)

QD271.N5	MICROMETHODS OF QUANT ORG ANALYSIS	(TITLE)
	NIEDERL, JOSEPH	(AUTHOR
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJEC
	MICROCHEMISTRY	(SUBJEC
	CHEMISTRY, ORGANIC	(SUBJEC
	PREGL, FRITZ	(AUTHOR
	NIEDERL, VICTOR	(AUTHOR
HF5736.L425	MICRORECORDING	(TITLE)
	LEWIS, CHESTER	(AUTHOR
	RECORDS	(SUBJEC
	MICROPHOTOGRAPHY	(SUBJEC
	MICROFILMS	(SUBJEC
	MICROCARDS	(SUBJEC
	OFFENHAUSER, WILLIAM H	(AUTHOR
QH221.S3	MICROSCOPY FOR CHEMISTS	(TITLE)
	SCHAEFFER, HAROLD	(AUTHOR
	MICROCHEMISTRY	(SUBJEC
	CHEMISTRY, ANALYTIC	(SUBJEC
TK6575.P65	MICROWAVES & RADAR ELECTRONICS	(TITLE)
	POLLARD, ERNEST	(AUTHOR
	MICROWAVES	(SUBJEC
	RADAR	(SUBJEC
	ELECTRONICS	(SUBJEC
	STURTEVANT, JULIAN	(SUBJEC
Q180.A1F6	MIGHTY FORCE OF RESEARCH	(TITLE)
	FORTUNE	(AUTHOR
	RESEARCH	(SUBJEC
TN23.U4M	MINERAL FACTS & PROBLEMS	(TITLE)
	U S BUREAU OF MINES	(AUTHOR
	MINES & MINERAL RESOURCES-U S	(SUBJEC
	MINERAL INDUSTRIES-U S	(SUBJEC
TN23.U612	MINERALS YEARBOOK	(TITLE)
	U S BUREAU OF MINES	(AUTHOR
	MINERAL INDUSTRIES-U S	(SUBJEC
	MINES & MINERAL RESOURCES-U S	(SUBJEC
TP156.M5R3	MIXING IN CHEM & ALLIED INDUSTRIES	(TITLE)
	RANDOLPH, JOHN	(AUTHOR
	MIXING	(SUBJEC
TP156.M5S733	MIXING IN THE CHEMICAL INDUSTRY	(TITLE)
	STERBACEK, ZDENEK	(AUTHOR
	MIXING	(SUBJEC
	TAUSK, PETR	(AUTHOR
TP156.M5U43	MIXING, THEORY & PRACTICE	(TITLE)
	UHL, VINCENT	(AUTHOR
	MIXING	(SUBJEC
	GRAY, JOSEPH	(AUTHOR
TH7687.C29	MODERN AIR CONDITIONING	(TITLE)
	CARRIER, WILLIS	(AUTHOR
	AIR CONDITIONING	(SUBJEC
	HEATING	(SUBJEC
	VENTILATION	(SUBJEC
	CHERNE, REALTO	(AUTHOR
QD251.P2	MODERN APPROACH TO ORGANIC CHEMISTRY	(TITLE)
	PACKER, JOHN	(AUTHOR
	CHEMISTRY-ORGANIC	(SUBJEC
	VAUGHAN, JOHN	(AUTHOR
QD553.B6	MODERN ASPECTS OF ELECTROCHEMISTRY	(TITLE)
	BOCKRIS, J	(AUTHOR
	ELECTROCHEMISTRY	(SUBJEC
QD151.E	MODERN ASPECTS OF INORG CHEM	(TITLE)
	EMELEUS, HARRY	(AUTHOR
	CHEMISTRY, INORGANIC	(SUBJEC
	ANDERSON, JOHN STUART	(AUTHOR
QD511.S7	MODERN ASPECTS OF THERMOCHEMISTRY	(TITLE)
	SKINNER, H	(AUTHOR
	THERMOCHEMISTRY	(SUBJEC
	COMBUSTION, HEATS OF	(SUBJEC
	HYDROGENATION, HEATS OF	(SUBJEC
	HEAT OF REACTIONS	(SUBJEC
QD455.R56	MODERN CHEM FOR THE ENGINEER & SCI	(TITLE)
	ROBERTSON, GEORGE	(AUTHOR
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJEC
	PITZER, KENNETH	(AUTHOR

QD471.L62	MODERN COORDINATION CHEMISTRY	(TITLE)
	LEWIS, JACK	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
	WILKINS, R G	(AUTHOR)
QC320.I25	MODERN DEVELOPMENTS IN HEAT TRANSFER	(TITLE)
	IBELE, WARREN E	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
RS153.M57	MODERN DRUG ENCY & THERAPEUTIC INDEX	(TITLE)
	MATERIA MEDICA	(SUBJECT)
	THERAPEUTICS	(SUBJECT)
	DRUGS	(SUBJECT)
	GUTMAN, JACOB	(AUTHOR)
	GUTMAN, ALEXANDER	(AUTHOR)
	HOWARD, MARION	(AUTHOR)
TS670.E46	MODERN ELECTROPLATING	(TITLE)
	ELECTROCHEMICAL SOCIETY	(AUTHOR)
	ELECTROPLATING	(SUBJECT)
	LOWENHEIM, FREDERICK	(AUTHOR)
TP754.M8	MODERN GAS ANALYSIS	(TITLE)
	MULLEN, PAUL	(AUTHOR)
	GASES-ANALYSIS	(SUBJECT)
QC53.B6	MODERN INSTRUMENTAL ANALYSIS	(TITLE)
	BOLTZ, DAVID	(AUTHOR)
	PHYSICAL INSTRUMENTS	(SUBJECT)
	CHEMICAL APPARATUS	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
QC451.B3	MODERN MASS SPECTROMETRY	(TITLE)
	BARNARD, GEORGE	(AUTHOR)
	MASS SPECTROMETRY	(SUBJECT)
RC963.F55	MODERN OCCUPATIONAL MEDICINE	(TITLE)
	FLEMING, ALLAN	(AUTHOR)
	MEDICINE, INDUSTRIAL	(SUBJECT)
	D'ALONZO, CONSTANCE	(AUTHOR)
QD115.S333	MODERN POLAROGRAPHIC METHODS	(TITLE)
	SCHMIDT, HELMUT	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
	STACKELBERG, MARK	(AUTHOR)
TS1105.W55	MODERN PULP & PAPER MAKING	(TITLE)
	WITHAM, GEORGE	(AUTHOR)
	WOOD-PULP	(SUBJECT)
	PAPER MAKING & TRADE	(SUBJECT)
HF5736.L38	MODERN RECORDS MANAGEMENT	(TITLE)
	LEAHY, EMMETT	(AUTHOR)
	BUSINESS RECORDS	(SUBJECT)
	CAMERON, CHRISTOPHER A	(AUTHOR)
QD262.H67	MODERN SYNTHETIC REACTIONS	(TITLE)
	HOUSE, HERBERT	(AUTHOR)
	CHEMICAL, ORGANIC-SYNTHESIS	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
TS1925.B3	MODERN SYNTHETIC RUBBERS	(TITLE)
	BARRON, HARRY	(AUTHOR)
	RUBBER, ARTIFICIAL	(SUBJECT)
QD261	MODERN TECHNIQUES OF ORG CHEMISTRY	(TITLE)
	LINSTEAD, REGINALD	(AUTHOR)
	CHEMISTRY, ORGANIC-LAB MANUALS	(SUBJECT)
Z699.L6	MODERN TRENDS IN DOCUMENTATION	(TITLE)
	UNIV OF SOUTHERN CALIFORNIA	(AUTHOR)
	INFO & RETRIEVAL SYST-CONG	(SUBJECT)
	BOAZ, MARTHA	(AUTHOR)
QD461.S28	MOL ORBITAL THEORY OF CONJUGATED SYS	(TITLE)
	SALEM, LIONEL	(AUTHOR)
	MOLECULAR ORBITALS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD255.S88	MOLEC ORBITAL THEORY FOR ORG CHEM	(TITLE)
	STREITWIESER, ANDREW	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	MOLECULAR ORBITALS	(SUBJECT)
QH366.A54	MOLECULAR BASIS OF EVOLUTION	(TITLE)
	ANFINSEN, CHRISTIAN	(AUTHOR)
	EVOLUTION	(SUBJECT)
	GENETICS	(SUBJECT)
	PROTEINS	(SUBJECT)

QD476.A7	MOLECULAR COMPLEXES IN ORGANIC CHEM	(TITLE)
	ANDREWS, LAWRENCE	(AUTHOR)
	COMPLEX COMPOUNDS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	KEEFER, RAYMOND	(AUTHOR)
QD531.C6	MOLECULAR ENERGY TRANSFER IN GASES	(TITLE)
	COTTRELL, TOM	(AUTHOR)
	GASES	(SUBJECT)
	MOLECULES	(SUBJECT)
	MCCOUBREY, J C	(AUTHOR)
QD601.T9	MOLECULAR PHOTOCHEMISTRY	(TITLE)
	TURRO, NICHOLAS	(AUTHOR)
	PHOTOCHEMISTRY	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD258.M3	MOLECULAR REARRANGEMENTS	(TITLE)
	MAYO, PAUL	(AUTHOR)
	REARRANGEMENTS (CHEMISTRY)	(SUBJECT)
TP245.S5H47	MOLECULAR SIEVES	(TITLE)
	HERSH, CHARLES	(AUTHOR)
	ALUMINUM SILICATES	(SUBJECT)
	ZEOLITES	(SUBJECT)
	GASES-ABSORPTION & ADSORPTION	(SUBJECT)
	LIQUIDS	(SUBJECT)
QC451.H463	MOLECULAR SPECTRA & MOLECULAR STRUCT	(TITLE)
	HERZBERG, GERHARD	(AUTHOR)
	SPECTRUM ANALYSIS	(SUBJECT)
	MOLECULES	(SUBJECT)
	SPINKS, JOHN	(AUTHOR)
QC463.H9I5	MOLECULAR SPECTROSCOPY	(TITLE)
	INSTITUTE OF PETROLEUM, LONDON	(AUTHOR)
	SPECTRUM ANALYSIS-CONGRESSES	(SUBJECT)
	HYDROCARBONS-CONGRESSES	(SUBJECT)
	SELL, GEORGE	(AUTHOR)
QD461.S455	MOLECULAR SYMMETRY	(TITLE)
	SCHONLAND, DAVID	(AUTHOR)
	MOLECULAR THEORY	(SUBJECT)
	SYMMETRY	(SUBJECT)
	GROUPS, THEORY OF	(SUBJECT)
QC145.G7	MOLECULAR THEORY OF FLUIDS	(TITLE)
	GREEN, HERBERT	(AUTHOR)
	FLUIDS	(SUBJECT)
	MOLECULAR THEORY	(SUBJECT)
QC173.H54	MOLECULAR THEORY OF GASES & LIQUIDS	(TITLE)
	HIRSCHFELDER, JOSEPH	(AUTHOR)
	MOLECULAR THEORY	(SUBJECT)
	GASES	(SUBJECT)
	LIQUIDS	(SUBJECT)
QC454.W67	MOLECULAR VIBRATIONS	(TITLE)
	WILSON, EDGAR	(AUTHOR)
	SPECTRUM, INFRA-RED	(SUBJECT)
	RAMAN EFFECT	(SUBJECT)
TN490.M7A7	MOLYBDENUM	(TITLE)
	ARCHER, ROBERT	(AUTHOR)
	MOLYBDENUM ALLOYS	(SUBJECT)
QP981.F55	MONOFLUOROACETIC ACID & RELATED COMP	(TITLE)
	CHENOWETH, MAYNARD	(AUTHOR)
	FLUROINE COMPOUNDS	(SUBJECT)
	FLUOROACETIC ACID	(SUBJECT)
QD281.P6R5	MONOMERIC ACRYLIC ESTERS	(TITLE)
	RIDDLE, EDWARD	(AUTHOR)
	ACRYLATES	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD281.P6B5	MONOMERS	(TITLE)
	BLOUT, ELKAN	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QA273.S5613	MONTE CARLO METHOD	(TITLE)
	SHREIDER, YU A	(AUTHOR)
	BUSLENKO, NIKOLAI	(AUTHOR)
HF5548.8.G4	MOTIVATION AND PRODUCTIVITY	(TITLE)
	GELLERMAN, SAUL	(AUTHOR)
	PSYCHOLOGY, INDUSTRIAL	(SUBJECT)
	MOTIVATION (PSYCHOLOGY)	(SUBJECT)
	LABOR PRODUCTIVITY	(SUBJECT)

TL153.5.G4	MOTOR OILS & ENGINE LUBRICATION	(TITLE)
	GEORGI, CARL	(AUTHOR)
	AUTOMOBILES-LUBRICATION	(SUBJECT)
QD73.S8	NAME REACT IN ORGANIC CHEMISTRY	(TITLE)
	SURREY, ALEXANDER	(AUTHOR)
TS155.A1A46	NATIONAL CONVENTION TRANSACTIONS	(TITLE)
	AMERICAN SOC FOR QUALITY CONTROL	(AUTHOR)
	QUALITY CONTROL-SOCIETIES, ETC	(SUBJECT)
TK260.A3	NATIONAL ELECTRICAL CODE HANDBOOK	(TITLE)
	ABBOTT, ARTHUR	(AUTHOR)
	ELECTRIC ENG-INSURANCE REQUIREMENTS	(SUBJECT)
TH9115.N3	NATIONAL FIRE CODES	(TITLE)
	NAT FIRE PROTECTION ASSOCIATION	(AUTHOR)
	FIRE PREVENTION	(SUBJECT)
RS125.A5	NATIONAL FORMULARY	(TITLE)
	AMERICAN PHARMACEUTICAL ASSOCIATION	(AUTHOR)
	MEDICINE-FORMULAE, RECEIPTS, ETC	(SUBJECT)
	FORMULARIES	(SUBJECT)
QD281.P6M4	NATURAL & SYNTHETIC HIGH POLYMERS	(TITLE)
	MEYER, KURT	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
TN880.T5	NATURAL GAS	(TITLE)
	TIRATSOO, E	(AUTHOR)
TN870.H946	NATURAL GAS & NATURAL GASOLINE	(TITLE)
	HUNTINGTON, RICHARD	(AUTHOR)
	PETROLEUM	(SUBJECT)
	GAS, NATURAL	(SUBJECT)
QD469.P38	NATURE OF THE CHEMICAL BOND	(TITLE)
	PAULING, LINUS	(AUTHOR)
	VALENCE (THEORETICAL CHEMISTRY)	(SUBJECT)
	QUANTUM THEORY	(SUBJECT)
	MOLECULES	(SUBJECT)
	CRYSTALLOGRAPHY	(SUBJECT)
TN23.UB	NATUREAL GAS	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
	NATURAL GAS	(SUBJECT)
	HOPKINS, G R	(AUTHOR)
	BACKUS, H	(AUTHOR)
HD21.A6D	NEGRO SALARIED WORKER	(TITLE)
	GOURLAY, JACK	(AUTHOR)
	NEGROES-EMPLOYMENT	(SUBJECT)
QC787.N8B	NEUTRON PHYSICS	(TITLE)
	BECKERLEY, J G	(AUTHOR)
	NUCLEAR FISSION	(SUBJECT)
PC2640.C3	NEW CASSELL'S FRENCH DICTIONARY	(TITLE)
	FRENCH LANGUAGE-DICTIONARIES-ENGLISH	(SUBJECT)
	ENGLISH LANGUAGE-DICTIONARIES-FRENCH	(SUBJECT)
PF3640.B45	NEW CASSELL'S GERMAN DICTIONARY	(TITLE)
	BETTERIDGE, H T	(AUTHOR)
	GERMAN LANGUAGE-DICT-ENGLISH	(SUBJECT)
	ENGLISH LANGUAGE-DICT-GERMAN	(SUBJECT)
	BREUL, KARL HERMANN	(AUTHOR)
PE1628.W4M4	NEW COLLEGIATE DICTIONARY	(TITLE)
	WEBSTER	(AUTHOR)
	ENGLISH LANGUAGE-DICTIONARIES	(SUBJECT)
QD75.B37	NEW METHODS IN ANALYTICAL CHEMISTRY	(TITLE)
	BELCHER, RONALD	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	WILSON, CECIL	(AUTHOR)
HD31.L43	NEW PATTERNS OF MANAGEMENT	(TITLE)
	LIKERT, RENSIS	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP986.A2S52	NEW PLASTICS	(TITLE)
	SIMONDS, HERBERT	(AUTHOR)
	PLASTIC MATERIALS	(SUBJECT)
	BIGELOW, MAURICE	(AUTHOR)
	SHERMAN, JOSEPH	(AUTHOR)
T49.F74	NEW PRACTICAL FORMULARY	(TITLE)
	FREEMAN, MITCHELL	(AUTHOR)
	RECEIPTS	(SUBJECT)
QA7.B66	NEW WORLD OF MATH	(TITLE)
	BOEHM, GEORGE	(AUTHOR)
	MATHEMATICS-ADDRESSES,ESSAYS, LECT	(SUBJECT)
	FORTUNE	(SUBJECT)

QD262.F8	NEWER METH OF PREP ORG CHEM BAND 2-3	(TITLE)
	FOERST, WILHELM	(AUTHOR)
	ORGANIC SYNTHESIS	(SUBJECT)
TH9150.N3	NFPA HANDBOOK OF FIRE PROTECTION	(TITLE)
	NAT FIRE PROTECTION ASSOCIATION	(AUTHOR)
	FIRE PREVENTION	(SUBJECT)
	CROSBY, EVERETT	(AUTHOR)
	MOULTON, ROBERT	(AUTHOR)
TK260.N2	NFPA HANDBOOK OF NATIONAL ELEC CODE	(TITLE)
	ELECTRIC ENG-INSURANCE REQUIREMENTS	(SUBJECT)
	ABBOTT, ARTHUR	(AUTHOR)
	STETKA, FRANK	(AUTHOR)
	BRANDON, MERWIN	(AUTHOR)
QC100.U555L	NICKEL & ITS ALLOYS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	NICKEL	(SUBJECT)
TA480.N6	NICKEL & NICKEL ALLOYS	(TITLE)
	INTERNATIONAL NICKEL COMPANY	(AUTHOR)
	NICKEL	(SUBJECT)
	NICKEL ALLOYS	(SUBJECT)
TN756.H23	NICKEL IN IRON & STEEL	(TITLE)
	HALL, ALBERT	(AUTHOR)
	IRON-NICKEL ALLOYS	(SUBJECT)
	NICKEL STEEL	(SUBJECT)
QD305.H5T613	NITRATION OF HYDROCARBONS & ORG COMP	(TITLE)
	TOPCHIEV, ALEKSANDR	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	NITRATION	(SUBJECT)
TP217.N5M5	NITRIC ACID	(TITLE)
	MILES, FRANK	(AUTHOR)
	NITRIC ACID	(SUBJECT)
QD181.N1.S8	NITROGEN INDUSTRY	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
QD181.N1F7	NITROGEN SYSTEM OF COMPOUNDS	(TITLE)
	FRANKLIN, EDWARD	(AUTHOR)
	NITROGEN COMPOUNDS	(SUBJECT)
QD291.S97	NMR BAND HANDBOOK	(TITLE)
	SZYMANSKI, HERMAN	(AUTHOR)
	NUCLEAR MAGNETIC RESONANCE-TBLS, ETC	(SUBJECT)
	YELIN, ROBERT	(AUTHOR)
QA90.K9	NOMOGRAPHIC CHARTS	(TITLE)
	KULMANN, C	(AUTHOR)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
QA90.L45	NOMOGRAPHY	(TITLE)
	LEVENS, ALEXANDER	(AUTHOR)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
QA90.J6	NOMOGRAPHY & EMPIRICAL EQUATIONS	(TITLE)
	JOHNSON, LEE	(AUTHOR)
	NOMOGRAPHY (MATHEMATICS)	(SUBJECT)
	EQUATIONS	(SUBJECT)
QD501.A664P	NON-AQUEOUS TERNARY SYST WITH C2H4	(TITLE)
	PAUL, EDWARD	(AUTHOR)
QD331.G5	NON-BENZENOID AROMATIC COMPOUNDS	(TITLE)
	GINSBURG, DAVID	(AUTHOR)
	AROMATIC COMPOUNDS	(SUBJECT)
	BAKER, WILSON	(AUTHOR)
Z695.92.U5	NON-CONVENTIONAL TECH INFO SYST	(TITLE)
	US NATIONAL SCIENCE FOUNDATION	(AUTHOR)
	INFO STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
	BERRY, MADELINE	(AUTHOR)
TA406.5.H53	NON-DESTRUCTIVE TESTING	(TITLE)
	HINSLEY, JOHN	(AUTHOR)
	NON-DESTRUCTIVE TESTING	(SUBJECT
TA357.S5	NON-NEWTONIAN FLOW & HEAT TRANSFER	(TITLE)
	SKELLAND, A	(AUTHOR)
	NON-NEWTONIAN FLUIDS	(SUBJECT)
	HEAT-TRANSMISSION	(SUBJECT)
QD455.M4	NON-STOICHIOMETRIC COMPOUNDS	(TITLE)
	MANDELCORN, LYON	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TA410.M58	NONDESTRUCTIVE TESTING FOR MGT	(TITLE)
	METAL PROGRESS	(AUTHOR)
	NON-DESTRUCTIVE TESTING	(SUBJECT)
	AMERICAN SOCIETY FOR METALS	(SUBJECT)

QD471.D33	NONEXISTENT COMPOUNDS	(TITLE)
	DASENT, W	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TP149.S26	NONIONIC SURFACTANTS	(TITLE)
	SCHICK, MARTIN	(AUTHOR)
	SURFACE ACTIVE AGENTS-ADD, ETC	(SUBJECT)
QA372.A45	NONLIN ORD DIFF EQ IN TRANSP PROC	(TITLE)
	AMES, WILLIAM	(AUTHOR)
	TRANSPORT THEORY	(SUBJECT)
	DIFFERENTIAL EQUATIONS, NONLINEAR	(SUBJECT)
QA432.D4	NONLIN TRANSFORMATION OF RANDOM PROC	(TITLE)
	DEUTSCH, RALPH	(AUTHOR)
	MODULATION THEORY	(SUBJECT)
	TRANSFORMATIONS (MATHEMATICS)	(SUBJECT)
	NOISE	(SUBJECT)
TJ213.C65	NONLINEAR CONTROL SYSTEMS	(TITLE)
	COSGRIFF, ROBERT	(AUTHOR)
	AUTOMATIC CONTROL	(SUBJECT)
QA401.W66	NONLINEAR PROBLEMS IN RANDOM THEORY	(TITLE)
	WIENER, NORBERT	(AUTHOR)
	MATHEMATICAL PHYSICS	(SUBJECT)
	PROBABILITIES	(SUBJECT)
QA276.F66	NONPARAMETRIC METHODS IN STATISTICS	(TITLE)
	FRASER, DONALD	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
H61.S57	NONPARAMETRIC STAT FOR THE BEHAV SCI	(TITLE)
	SIEGEL, SIDNEY	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
	SOCIAL SCIENCE RESEARCH	(SUBJECT)
QD1.A355X	NONSTOICHIOMETRIC COMPOUNDS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 39	(SUBJECT)
	CHEM, PHYSICAL & THEORETICAL-CONG	(SUBJECT)
	WARD, ROLAND	(AUTHOR)
QD151.P32	NOUVEAU TRAITE DE CHIMIE MINERALE	(TITLE)
	PASCAL, PAUL	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
RA1245.H4	NOXIOUS GASES	(TITLE)
	HENDERSON, YANDELL	(AUTHOR)
	GASES, ASPHYXIATING & POISONOUS	(SUBJECT)
	HAGGARD, HOWARD	(AUTHOR)
QD601.F7	NUCLEAR & RADIOCHEMISTRY	(TITLE)
	FRIEDLANDER, GERHART	(AUTHOR)
	RADIOCHEMISTRY	(SUBJECT)
	NUCLEAR PHYSICS	(SUBJECT)
QC776.U6	NUCLEAR DATA	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	NUCLEAR PHYSICS	(SUBJECT)
QD591.R6	NUCLEAR MAGNETIC RESONANCE	(TITLE)
	ROBERTS, JOHN	(AUTHOR)
	NUCLEAR MAGNETIC RESONANCE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD476.J3	NUCLEAR MAGNETIC RESONANCE SPEC	(TITLE)
	JACKMAN, LLOYD	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	NUCLEAR MAGNETIC RESONANCE	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
TK9202.G55	NUCLEAR REACTOR ENGINEERING	(TITLE)
	GLASSTONE, SAMUEL	(AUTHOR)
	NUCLEAR REACTORS	(SUBJECT)
QD476.R4A	NUCLEOPHILIC SUB AT SATURATED C ATOM	(TITLE)
	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	BUNTON, C	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	CARBON COMPOUNDS	(SUBJECT)
QA371	NUM INTEGRATION OF DIFFERENTIAL EQ	(TITLE)
	NAT RESEARCH COUNCIL	(AUTHOR)
	DIFFERENTIAL EQUATIONS	(SUBJECT)
	NUMERICAL CALCULATIONS	(SUBJECT)
	BENNETT, ALBERT	(AUTHOR)

QA431.B37	NUM INVER OF THE LAPLACE TRANSFORM	(TITLE)
	BELLMAN, RICHARD	(AUTHOR)
	LAPLACE TRANSFORMATION	(SUBJECT)
	INVARIANT IMBEDDING	(SUBJECT)
	NUMERICAL ANALYSIS	(SUBJECT)
	PROGRAMMING (MATHEMATICS)	(SUBJECT)
	KALABA, ROBERT	(AUTHOR)
	LOCKETT, JO ANN	(AUTHOR)
QD545.B62	NUMBER-AVERAGE MOLECULAR WEIGHTS	(TITLE)
	BONNAR, ROBERT	(AUTHOR)
	MOLECULAR WEIGHTS	(SUBJECT)
QA431.M48	NUMERICAL CALCULUS	(TITLE)
	MILNE, WILLIAM	(AUTHOR)
	DIFFERENCE EQUATIONS	(SUBJECT)
QA300.S35	NUMERICAL MATHEMATICAL ANALYSIS	(TITLE)
	SCARBOROUGH, JAMES	(AUTHOR)
	NUMERICAL CALCULATIONS	(SUBJECT)
QA297.B6	NUMERICAL METHODS	(TITLE)
	BOOTH, ANDREW	(AUTHOR)
	NUMERICAL CALCULATIONS	(SUBJECT)
QA371.M57	NUMERICAL SOL OF DIFFERENTIAL EQ	(TITLE)
	MILNE, WILLIAM	(AUTHOR)
	DIFFERENTIAL EQUATIONS	(SUBJECT)
HD21.A6G	OBJ & STAND PERFORMANCE IN PROD MGT	(TITLE)
	MILLER, ERNEST	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	INDUSTRIAL ORGANIZATION	(SUBJECT)
HF5629.B7	OBJ ACCT PROBLEM OF COMMUNICATION	(TITLE)
	BRAUN, CARL	(AUTHOR)
	ACCOUNTING	(SUBJECT)
RC963.J58	OCCUPATIONAL DISEASES & IND MEDICINE	(TITLE)
	JOHNSTONE, RUTHERFORD	(AUTHOR)
	OCCUPATIONAL DISEASES	(SUBJECT)
	MEDICINE, INDUSTRIAL	(SUBJECT)
	MILLER, SEWARD	(AUTHOR)
Q162.H79	ODD BOOK OF DATA	(TITLE)
	HOUWINK, ROELOF	(AUTHOR)
	SCIENCE-MISCELLANEA	(SUBJECT)
HF5547.M346	OFFICE MANAGEMENT, A HANDBOOK	(TITLE)
	MAZE, COLEMAN	(AUTHOR)
	OFFICE MANAGEMENT	(SUBJECT)
HF5547.H4	OFFICE METHODS SYSTEMS AND PROCEDURE	(TITLE)
	HERRMANN, IRVIN	(AUTHOR)
	OFFICE MANAGEMENT	(SUBJECT)
J84.A3A	OIL FROM COAL	(TITLE)
	U.S. DEPT INTERIOR	(AUTHOR)
J84.A3B	OIL FROM OIL SHALE	(TITLE)
	U.S. DEPT INTERIOR	(AUTHOR)
J84.A3C	OIL FROM OIL SHALE, PART II	(TITLE)
	U.S. DEPT INTERIOR	(AUTHOR)
TN871.B43	OIL SHALES & SHALE OILS	(TITLE)
	BELL, HAROLD	(AUTHOR)
	OIL-SHALES	(SUBJECT)
	PETROLEUM ENGINEERING	(SUBJECT)
TJ1077.B8	OILINESS	(TITLE)
	BURWELL, ARTHUR	(AUTHOR)
	LUBRICATION & LUBRICANTS	(SUBJECT)
	PETROLEUM	(SUBJECT)
TP248.H9S564	OLEFINS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	OLEFINES	(SUBJECT)
QD271.E8	OPEN TUBL COL IN GAS CHROMATOGRAPHY	(TITLE)
	ETTRE, LESLIE	(AUTHOR)
	GAS CHROMATOGRAPHY	(SUBJECT)
QA432.K3	OPERATIONAL METHODS FOR LINEAR SYST	(TITLE)
	KAPLAN, WILFRED	(AUTHOR)
	OPERATIONAL CALCULUS	(SUBJECT)
TP692.2.T45	OPERATORS HANDBOOK	(TITLE)
	GASOLINE	(SUBJECT)
	GAS, NATURAL	(SUBJECT)
	TENNECO OIL COMPANY	(AUTHOR)
QD941.W28	OPTICAL CRYSTALLOGRAPHY	(TITLE)
	WAHLSTROM, ERNEST	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
	OPTICS, PHYSICAL	(SUBJECT)

QD75.G5	OPTICAL METHODS OF CHEMICAL ANALYSIS	(TITLE)
	GIBB, THOMAS	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	OPTICAL INSTRUMENTS	(SUBJECT)
QA402.5.W5	OPTIMUM SEEKING METHODS	(TITLE)
	WILDE, DOUGLASS	(AUTHOR)
	MATHEMATICAL OPTIMIZATION	(SUBJECT)
TA157.B64	OPTIMUM USE OF ENGINEERING TALENT	(TITLE)
	BLOOD, JEROME	(AUTHOR)
	ENGINEERING AS A PROFESSION	(SUBJECT)
TP270.U6	ORDNANCE SAFETY MANUAL	(TITLE)
	U S ARMY	(AUTHOR)
	EXPLOSIVES, MILITARY	(SUBJECT)
QD251.G55	ORG CHEM AN ADVANCED TREATISE V1-4	(TITLE)
	GILMAN, HENRY	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ALLEN, CHARLES	(AUTHOR)
QD281.P6L44	ORG CHEM OF SYNTHETIC HIGH POLYMERS	(TITLE)
	LENZ, ROBERT	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
TP690.4.O713	ORG REACTIONS IN ELEC DISCHARGES	(TITLE)
	CRACKING PROCESS	(SUBJECT)
	HYDROCARBONS	(SUBJECT)
	ELECTRIC DISCHARGES	(SUBJECT)
	PECHURO, N S	(AUTHOR)
QD411.W4	ORG SYNTHESES VIA METAL CARBONYLS	(TITLE)
	WENDER, IRVING	(AUTHOR)
	METAL CARBONYLS	(SUBJECT)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	PINO, PIERO	(AUTHOR)
QD271.M97	ORG SYNTHESES WITH ISOTOPES PT 1-2	(TITLE)
	MURRAY, ARTHUR	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	ISOTOPES	(SUBJECT)
	WILLIAMS, DAVID	(AUTHOR)
TA190.F8	ORG, PLAN, & SCHEDULING FOR ENG OP	(TITLE)
	FULLER, DON	(AUTHOR)
	ENGINEERING-MANAGEMENT	(SUBJECT)
	INDUSTRIAL EDUCATION INSTITUTE	(SUBJECT)
QD271.O7	ORGANIC ANALYSIS V1-2	(TITLE)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	MITCHELL, JOHN	(AUTHOR)
QD77.W415	ORGANIC ANALYTICAL REAGENTS 4V	(TITLE)
	WELCHER, FRANK	(AUTHOR)
	CHEMICAL TESTS & REAGENTS	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD412.S1R4	ORGANIC CHEM OF BIVALENT SULFUR VI-	(TITLE)
	REID, EBENEZER	(AUTHOR)
	SULPHUR ORGANIC COMPOUNDS	(SUBJECT)
QD951.K553	ORGANIC CHEMICAL CRYSTALLOGRAPHY	(TITLE)
	KITAIGORODSKII, A	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
TP690.S56	ORGANIC CHEMICAL PROCESS ENCYCL	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
TP690.S57	ORGANIC CHEMICAL PROCESSES	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
QD251.M72	ORGANIC CHEMISTRY	(TITLE)
	MORRISON, ROBERT	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	BOYD, ROBERT	(AUTHOR)
QD251.K	ORGANIC CHEMISTRY	(TITLE)
	KARRER, PAUL	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD251.F5	ORGANIC CHEMISTRY	(TITLE)
	FIESER, LOUIS	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	FIESER, MARY	(AUTHOR)

AQD251.C69	ORGANIC CHEMISTRY	(TITLE)
	CRAM, DONALD	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	HAMMOND, GEORGE	(AUTHOR)
QD251.W5	ORGANIC CHEMISTRY	(TITLE)
	WHITMORE, FRANK	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ALIPHATIC COMPOUNDS	(SUBJECT)
	ALICYCLIC COMPOUNDS	(SUBJECT)
QD251.R54	ORGANIC CHEMISTRY	(TITLE)
	RICHTER, VICTOR	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ANSCHUTZ, RICHARD	(AUTHOR)
	REINDEL, FRITZ	(AUTHOR)
	ALLOTT, ERIC	(AUTHOR)
QD476.R3	ORGANIC CHEMISTRY	(TITLE)
	REED, ROWLAND	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	TUCKER, STANLEY	(AUTHOR)
QD181.B1G4	ORGANIC CHEMISTRY OF BORON	(TITLE)
	GERRARD, WILLIAM	(AUTHOR)
	BORON	(SUBJECT)
QD181.N1S5	ORGANIC CHEMISTRY OF NITROGEN	(TITLE)
	SIDGWICK, NEVIL	(AUTHOR)
	NITROGEN	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	TAYLOR, THOMAS	(AUTHOR)
	BAKER, WILSON	(AUTHOR)
QD412.P1K4	ORGANIC CHEMISTRY OF PHOSPHORUS	(TITLE)
	KIRBY, ANTHONY	(AUTHOR)
	ORGANOPHOSPHORUS COMPOUNDS	(SUBJECT)
	WARREN, STUART	(AUTHOR)
QD305.S3S8	ORGANIC CHEMISTRY OF SULFUR	(TITLE)
	SUTER, CHESTER	(AUTHOR)
	SULPHUR COMPOUNDS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD412.C5H8	ORGANIC CHLORINE COMPOUNDS	(TITLE)
	HUNTRESS, ERNEST	(AUTHOR)
	CHLORINE ORGANIC COMPOUNDS	(SUBJECT)
	CHLORINE ORGANIC COMPOUNDS-PATENTS	(SUBJECT)
TP935.P38	ORGANIC COATING TECHNOLOGY	(TITLE)
	PAYNE, HENRY	(AUTHOR)
	PROTECTIVE COATINGS	(SUBJECT)
QD553.A45	ORGANIC ELECTRODE PROCESSES	(TITLE)
	ALLEN, MILTON	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
QD271.C77	ORGANIC FUNCTIONAL GROUP ANALYSIS	(TITLE)
	CRITCHFIELD, F	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD291.K713	ORGANIC NAME REACTIONS	(TITLE)
	KRAUCH, HELMUT	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	KUNZ, WERNER	(AUTHOR)
QD305.H7H38	ORGANIC PEROXIDES	(TITLE)
	HAWKINS, EDWIN	(AUTHOR)
	PEROXIDES	(SUBJECT)
QD181.O1T6	ORGANIC PEROXIDES	(TITLE)
	TOBOLSKY, ARTHUR	(AUTHOR)
	PEROXIDES	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	MESROBIAN, ROBERT	(AUTHOR)
QD601.K28	ORGANIC PHOTOCHEMISTRY	(TITLE)
	KAN, ROBERT	(AUTHOR)
	PHOTOCHEMISTRY	(SUBJECT)
QD271.Z83	ORGANIC POLAROGRAPHIC ANALYSIS	(TITLE)
	ZUMAN, PETR	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD258.W552	ORGANIC PREPARATIONS	(TITLE)
	WEYGAND, CONRAD	(AUTHOR)
	CHEMISTRY, ORGANIC-EXPERIMENTS	(SUBJECT)

QD258.O8	ORGANIC REACTION MECHANISMS	(TITLE)
	INSTITUTE OF CHEMISTRY OF IRELAND	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD476.B715	ORGANIC REACTION MECHANISMS	(TITLE)
	BRESLOW, RONALD	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD251.O7	ORGANIC REACTIONS, VOL 1-	(TITLE)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ADAMS, ROGER	(AUTHOR)
QD77.H63	ORGANIC REAGENTS FOR ORG ANALYSIS	(TITLE)
	HOPKIN & WILLIAMS, LTD	(AUTHOR)
	CHEMICAL TESTS & REAGENTS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD77.M5	ORGANIC REAGENTS IN INORG ANALYSIS	(TITLE)
	MELLAN, IBERT	(AUTHOR)
	CHEMICAL TESTS & REAGENTS	(SUBJECT)
	CHEMISTRY, INORGANIC	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
QD411.C45	ORGANIC SEQUESTERING AGENTS	(TITLE)
	CHABEREK, STANLEY	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	MARTELL, ARTHUR	(AUTHOR)
QD412.S107	ORGANIC SULFUR COMPOUNDS V1-	(TITLE)
	SULPHUR ORG COMP-COLLECTED WORKS	(SUBJECT)
	KHARASCH, NORMAN	(AUTHOR)
QD262.0722	ORGANIC SYNTHESES	(TITLE)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	GILMAN, HENRY	(AUTHOR)
	BLATT, ALBERT	(AUTHOR)
QD262.07	ORGANIC SYNTHESES VOLS 20-44	(TITLE)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	ADAMS, ROGER	(AUTHOR)
	CLARKE, HANS	(AUTHOR)
	CONANT, JAMES	(AUTHOR)
	KAMM, OLIVER	(AUTHOR)
QD262.M63	ORGANIC SYNTHESIS	(TITLE)
	MIGRDICHIAN, VARTKES	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
HD31.A659	ORGANIZATION AND INNOVATION	(TITLE)
	ARGYRIS, CHRIS	(AUTHOR)
	MANAGEMENT RESEARCH	(SUBJECT)
	EXECUTIVES	(SUBJECT)
	ORGANIZATION	(SUBJECT)
BF697.W47	ORGANIZATION MAN	(TITLE)
	WHYTE, WILLIAM	(AUTHOR)
	INDIVIDUALITY	(SUBJECT)
	LOYALTY	(SUBJECT)
T65.M5	ORGANIZATION OF IND SCI RESEARCH	(TITLE)
	MEES, CHARLES	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	LEERMAKERS, JOHN	(AUTHOR)
HD21.A6I	ORGANIZING THE R&D FUNCTION	(TITLE)
	STANLEY, ALEXANDER	(AUTHOR)
	RESEARCH, INDUSTRIAL-U.S.	(SUBJECT)
	INDUSTRIAL ORGANIZATION-U.S.	(SUBJECT)
	WHITE, KAROL MAY	(AUTHOR)
HD38.H49	ORGANIZING YOUR JOB IN MANAGEMENT	(TITLE)
	HEYEL, CARL	(AUTHOR)
	EXECUTIVES	(SUBJECT)
	INDUSTRIAL ORGANIZATION	(SUBJECT)
QD411.C6	ORGANO-METALLIC COMPOUNDS	(TITLE)
	COATES, GEOFFREY	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
QD262.R	ORGANO-METALLVERBINDUNGEN	(TITLE)
	RUNGE, DR PHIL	(AUTHOR)
	CHEMISTRY-GRIGNARD REACTION	(SUBJECT)
QD412.P3W5	ORGANOLEAD CHEMISTRY	(TITLE)
	WILLEMSENS, L	(AUTHOR)
	LEAD ORGANIC COMPOUNDS	(SUBJECT)
	LEAD ORGANIC COMPOUNDS-BIBL	(SUBJECT)
QD411.Z4	ORGANOMETALLIC CHEMISTRY	(TITLE)
	ZEISS, HAROLD	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)

QD411.R62	ORGANOMETALLIC CHEMISTRY	(TITLE)
	ROCHOW, EUGENE	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
QD411.D82	ORGANOMETALLIC COMPOUNDS	(TITLE)
	DUB, MICHAEL	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
QD412.P1K55	ORGANOPHOSPHORUS COMPOUNDS	(TITLE)
	KOSOLAPOFF, GENNADY	(AUTHOR)
	PHOSPHORUS COMPOUNDS	(SUBJECT)
QD412.P1G4	ORGANOPHOSPHORUS MONOMERS & POLYMERS	(TITLE)
	GEFTER, E L	(AUTHOR)
	MONOMERS-ORGANOPHOSPHORUS	(SUBJECT)
	POLYMERS-ORGANOPHOSPHORUS	(SUBJECT)
	KOSOLAPOFF, G M	(AUTHOR)
	JACOLEV, LEON	(AUTHOR)
QD412.S6E2	ORGANOSILICON COMPOUNDS	(TITLE)
	EABORN, C	(AUTHOR)
	SILICON ORGANIC COMPOUNDS	(SUBJECT)
TJ935.AB	ORIFICE METER CONSTANTS	(TITLE)
	AMERICAN METER COMPANY	(AUTHOR)
TJ935.A	ORIFICE METERS, INST & OPER	(TITLE)
	AMERICAN METER COMPANY	(AUTHOR)
TL783.5.U54	OUTER SPACE PROPL BY NUCLEAR ENER	(TITLE)
	U S JOINT COMMITTEE ON ATOMIC ENERGY	(AUTHOR)
	NUCLEAR ROCKETS	(SUBJECT)
	SPACE FLIGHT	(SUBJECT)
T221.T21B7	OUTLINE OF UNITED STATES PATENT LAW	(TITLE)
	BRINK, RICHARD	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
QD75.L9	OUTLINES OF METHODS OF CHEM ANALYSIS	(TITLE)
	LUNDELL, GUSTAV	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	HOFFMAN, JAMES	(AUTHOR)
QC100.U556E	OXI OF POLYCYCLIC AROMATIC HYDROCARB	(TITLE)
	TIPSON, R	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	OXIDATION	(SUBJECT)
QP601.I52	OXIDASES & RELATED REDOX SYSTEMS	(TITLE)
	INT SYMP ON OXIDASES, MASS., 64	(AUTHOR)
	OXIDASES-CONGRESSES	(SUBJECT)
	OXIDATION-REDUCTION REACTION-CONG	(SUBJECT)
	KING, TSOO	(AUTHOR)
	MASON, HOWARD	(AUTHOR)
QD501.T689	OXIDATION & COMBUSTION REVIEWS V1-2	(TITLE)
	TIPPER, CHARLES	(AUTHOR)
	OXIDATION-COLLECTED WORKS	(SUBJECT)
	COMBUSTION-COLLECTED WORKS	(SUBJECT)
QD281.O9W5	OXIDATION IN ORGANIC CHEMISTRY	(TITLE)
	WIBERG, KENNETH	(AUTHOR)
	OXIDATION	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD281.O9S784	OXIDATION MECHANISMS	(TITLE)
	STEWART, ROSS	(AUTHOR)
	OXIDATION	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD281.O9S112	OXIDATION OF BUTANE	(TITLE)
	SCHUIT, GEORGE	(AUTHOR)
	BUTANE, VAPOR PHASE OXIDATION	(SUBJECT)
	VPO EFFECT OF ADDITIVES	(SUBJECT)
QD341.C9B43	OXIDATION OF CYCLOHEXANE	(TITLE)
	BEREZIN, ILLIA	(AUTHOR)
	CYCLOHEXANE	(SUBJECT)
	OXIDATION	(SUBJECT)
	DENISOV, EVGENII	(AUTHOR)
	EMANUEL, NIKOLAI	(AUTHOR)
QD305.H5A323	OXIDATION OF HYDROCARBONS IN LIQ PH	(TITLE)
	EMANUEL, NIKOLAI	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	OXIDATION	(SUBJECT)
QD601.D4	OXIDATION OF METHYL RADICALS	(TITLE)
	DEVER, DAVID	(AUTHOR)
	METHYL (FREE RADICAL), OXIDATION OF	(SUBJECT)

TN1.U6J	OXIDATION OF ZINC VAPOR	(TITLE)
	O'HARRA, B	(AUTHOR)
	ZINC-METALLURGY	(SUBJECT)
	OXIDATION	(SUBJECT)
	CARBON DIOXIDE	(SUBJECT)
QD469.K55	OXIDATION STATES & STABILIZATION	(TITLE)
	KLEINBERG, JACOB	(AUTHOR)
	VALENCE (THEORETICAL CHEMISTRY)	(SUBJECT)
	OXIDATION-REDUCTION REACTIONS	(SUBJECT)
QD561.L35	OXIDATION STATES OF THE ELEMENTS	(TITLE)
	LATIMER, WENDELL	(AUTHOR)
	ELECTROLYSIS	(SUBJECT)
	OXIDATION	(SUBJECT)
	CHEMICAL ELEMENTS	(SUBJECT)
QD281.O9C55	OXIDATION-RED POTENTIAL OF ORG SYST	(TITLE)
	CLARK, WILLIAM	(AUTHOR)
	OXIDATION-REDUCTION REACTION	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
TP690.45.S46	OXO PROCESS & PRODUCTS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	OXO PROCESS	(SUBJECT)
TN295.U4E	OXYGEN PRODUCTION BY METAL CHELATES	(TITLE)
	STEWART, ROBERT	(AUTHOR)
	OXYGEN	(SUBJECT)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
QD1.A355P	OZONE CHEMISTRY AND TECHNOLOGY	(TITLE)
	INTERNATIONAL OZONE CONFERENCE	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 21	(SUBJECT)
	OZONE	(SUBJECT)
TP935.V6	PAINT & VARNISH TECHNOLOGY	(TITLE)
	VON FISCHER, WILLIAM	(AUTHOR)
	PAINT	(SUBJECT)
	VARNISH & VARNISHING	(SUBJECT)
TP1.P17	PAINT INDUSTRY MATERIALS MANUAL	(TITLE)
	PAINT INDUSTRY MAGAZINE	(AUTHOR)
	DRUG TRADE-PERIOD	(SUBJECT)
	OIL INDUSTRIES-PERIOD	(SUBJECT)
	PAINT-PERIOD	(SUBJECT)
	DRUGS-PRICES & SALE	(SUBJECT)
	HECKEL, GEORGE	(AUTHOR)
QD181.P4W56	PALLADIUM RECOVERY, PROP & USES	(TITLE)
	WISE, EDMUND	(AUTHOR)
QD181.P4L4	PALLADIUM HYDROGEN SYSTEM	(TITLE)
	LEWIS, F A	(AUTHOR)
QD271.H313	PAPER CHROMATOGRAPHY	(TITLE)
	HAIS, IVO	(AUTHOR)
	PAPER CHROMATOGRAPHY	(SUBJECT)
	MACEK, KAREL	(AUTHOR)
QD271.B59	PAPER CHROMATOGRAPHY	(TITLE)
	BLOCK, RICHARD	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QA273.W3	PAPERS NOISE & STOCHASTIC PROCESSES	(TITLE)
	WAX, NELSON	(AUTHOR)
	PROBABILITIES	(SUBJECT)
	BROWNIAN MOVEMENTS	(SUBJECT)
QA402.3.B4	PAPERS ON MATH TRENDS IN CONT THEORY	(TITLE)
	BELLMAN, RICHARD	(AUTHOR)
	CONTROL THEORY-ADDRESSES, ESSAYS	(SUBJECT)
	KALABA, ROBERT	(AUTHOR)
QD271.C3	PAPIERCHROMATOGRAPHIE	(TITLE)
	CRAMER, FRIEDRICH	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QD305.H6A83	PARAFFINS	(TITLE)
	ASINGER, FRIEDRICH	(AUTHOR)
	PARAFFINS	(SUBJECT)
TP692.4.P3S55	PARAFFINS AND CYCLOPARAFFINS	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	CYCLOPARAFFINS	(SUBJECT)
	PARAFFINS	(SUBJECT)
QD501.S7	PARTIAL OXIDATION OF N-BUTANE	(TITLE)
	SKRIVAN, JOSEPH	(AUTHOR)
	BUTANE, VAPOR PHASE OXIDATION	(SUBJECT)
	HYDROCARBONS, VAPOR PHASE OXIDATION	(SUBJECT)

TA406.7.I7	PARTICLE SIZE	(TITLE)
	IRANI, RIVAD	(AUTHOR)
	PARTICLE SIZE DETERMINATION	(SUBJECT)
	CALLIS, CLAYTON	(AUTHOR)
T223.T2A55	PATENT FUNDAMENTALS	(TITLE)
	AMDUR, LEON	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
QD1.A512	PATENT INDEX CHEM ABSTRACT 1907-1936	(TITLE)
	SPECIAL LIBRARIES ASSOCIATION	(AUTHOR)
	PATENTS-INDEXES	(SUBJECT)
	CHEMICAL ABSTRACTS	(SUBJECT)
T223.T2.B	PATENT LAW FOR LAWYERS, CHEM & ENG	(TITLE)
	BIESTERFELD, CHESTER	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
T223.T2T6	PATENT LAW FOR THE EXEC & ENG	(TITLE)
	TOULMIN, HARRY	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
T221.T25W	PATENT LAW IN THE RESEARCH LAB	(TITLE)
	WISE, JOHN	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
T223.T1	PATENT LAWS	(TITLE)
	PATENT LAWS	(AUTHOR)
	TRADE-MARKS-U S	(SUBJECT)
	COPYRIGHT-U S	(SUBJECT)
T212.K5	PATENT NOTES FOR ENGINEERS	(TITLE)
	TUSKA, CLARENCE	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
T215.C	PATENT PRACTICE & MANAGEMENT	(TITLE)
	CALVERT, ROBERT	(AUTHOR)
	PATENT LAWS & LEGISLATION-U S	(SUBJECT)
QD1.A355U	PATENTS FOR CHEMICAL INVENTIONS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 46	(SUBJECT)
	CHEMICALS-PATENTS	(SUBJECT)
	PATENT LAWS & LEGISLATION-US	(SUBJECT)
TP375.S88	PATENTS ON REACTIONS OF SUGARS	(TITLE)
	GUTTAG, ALVIN	(AUTHOR)
	SUGAR-ANALYSIS & TESTING	(SUBJECT)
	SUGAR-MANUFACTURE & REFINING-PATENTS	(SUBJECT)
Q125.M43	PATH OF SCIENCE	(TITLE)
	MEES, CHARLES	(AUTHOR)
	SCIENCE-HIST.	(SUBJECT)
	SCIENCE-METHODOLOGY	(SUBJECT)
	BAKER, JOHN RANDAL	(AUTHOR)
TK9006.I5	PEACEFUL USE OF ATOMIC ENERGY	(TITLE)
	UNITED NATIONS REVIEW	(AUTHOR)
HD9698.U52A52	PEACEFUL USES OF ATOM ENERGY VOLI-II	(TITLE)
	U.S. CONGRESS	(AUTHOR)
	ATOMIC ENERGY	(SUBJECT)
TP248.P4K45	PECTIC SUBSTANCES	(TITLE)
	KERTESZ, ZOLTAN	(AUTHOR)
	PECTIN	(SUBJECT)
TP980.B	PENTAERYTHRITOL USES	(TITLE)
	BURRELL & NEIDIG	(AUTHOR)
	PENTAERYTHRITOL	(SUBJECT)
QD341.A4B56	PENTAERYTHRITOLS	(TITLE)
	BERLOW, EVELYN	(AUTHOR)
	PENTAERYTHRITOL	(SUBJECT)
QD167.P8	PER-ACIDS & THEIR SALTS	(TITLE)
	PRICE, THOMAS	(AUTHOR)
	ACIDS, INORGANIC	(SUBJECT)
QD181.C5S3	PERCHLORATES	(TITLE)
	SCHUMACHER, JOSEPH	(AUTHOR)
HD2741.V3	PERFORMANCE OBJECTIVES FOR MANAGERS	(TITLE)
	VALENTINE, RAYMOND	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TJ1075.Z8	PERFORMANCE OF LUBRICATING OILS	(TITLE)
	ZUIDEMA, HILBERT	(AUTHOR)
	LUBRICATION & LUBRICANTS	(SUBJECT)
HF5549.5.R3B35	PERFORMANCE RATING	(TITLE)
	BARRETT, RICHARD	(AUTHOR)
	EMPLOYEES, RATING OF	(SUBJECT)
TP983.B38	PERFUMERY SYNTHETICS & ISOLATES	(TITLE)
	BEDOUKIAN, PAUL	(AUTHOR)
	PERFUMES, SYNTHETIC	(SUBJECT)

QD181.O1P45	PEROXIDE REACTION MECHANISMS	(TITLE)
	PEROXIDES-COLLECTED WORKS	(SUBJECT)
	CHEMICAL REACTIONS-COLLECTED WORKS	(SUBJECT)
	EDWARDS, JOHN	(AUTHOR)
HF5549.S89	PERSONNEL	(TITLE)
	STRAUSS, GEORGE	(AUTHOR)
	PERSONNEL MANAGEMENT	(SUBJECT)
	SAYLES, LEONARD R	(AUTHOR)
HF5549.5.I6L6	PERSONNEL INTERVIEWING	(TITLE)
	LOPEZ, FELIX	(AUTHOR)
	EMPLOYMENT INTERVIEWING	(SUBJECT)
HF5549.B69	PERSONNEL JOB IN A CHANGING WORLD	(TITLE)
	BLOOD, JEROME	(AUTHOR)
	PERSONNEL MANAGEMENT-ADD,ESSAYS,LECT	(SUBJECT)
HF5549.J8	PERSONNEL MANAGEMENT	(TITLE)
	JUCIUS, MICHAEL	(AUTHOR)
	MANAGEMENT	(SUBJECT)
HF5549.Y6	PERSONNEL MGT & INDUSTRIAL RELATIONS	(TITLE)
	YODER, DALE	(AUTHOR)
	MANAGEMENT	(SUBJECT)
SB951.P4	PESTICIDE HANDBOOK	(TITLE)
	PESTICIDES	(SUBJECT)
	FREAR, DONALD	(AUTHOR)
TP690.K28	PET REFINING WITH CHEMICALS	(TITLE)
	KALICHEVSKY, VLADIMIR	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
	KOBE, KENNETH	(AUTHOR)
HD9565.S45	PETROCHEM PROFITS FOR TOMORROW	(TITLE)
	SHERWOOD, PETER	(AUTHOR)
	PETROLEUM INDUSTRY AND TRADE-U.S.	(SUBJECT)
	PETROLEUM PRODUCTS	(SUBJECT)
TP690.G56	PETROLEUM CHEMICALS INDUSTRY	(TITLE)
	GOLDSTEIN, RICHARD	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
HD9561.A7	PETROLEUM FACTS AND FIGURES	(TITLE)
	AMERICAN PETROLEUM INSTITUTE	(AUTHOR)
	PETROLEUM INDUSTRY & TRADE-U.S.-STAT	(SUBJECT)
	GASOLINE	(SUBJECT)
TP690.S448	PETROLEUM INDUSTRY	(TITLE)
	SELL, GEORGE	(AUTHOR)
	PETROLEUM INDUSTRY AND TRADE	(SUBJECT)
QR53.D3	PETROLEUM MICROBIOLOGY	(TITLE)
	DAVIS, JOHN	(AUTHOR)
	PETROLEUM-MICROBIOLOGY	(SUBJECT)
TP690.P47	PETROLEUM PROCESSING HANDBOOK	(TITLE)
	PET-REF-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	BLAND, WILLIAM	(AUTHOR)
	DAVIDSON, ROBERT	(AUTHOR)
TN870.J67	PETROLEUM PRODUCTION	(TITLE)
	JONES, PARK	(AUTHOR)
	PETROLEUM	(SUBJECT)
TP690.N4	PETROLEUM REFINERY ENGINEERING	(TITLE)
	NELSON, WILBUR	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
TP690.N6	PETROLEUM REFINERY MANUAL	(TITLE)
	NOEL, HENRY	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
TN879.5.B4	PETROLEUM TRANSPORTATION HANDBOOK	(TITLE)
	BELL, HAROLD	(AUTHOR)
	PETROLEUM-TRANSPORTATION	(SUBJECT)
	PETROLEUM-PIPE LINES	(SUBJECT)
QD561.K58	PH & ELECTRO TITRATIONS	(TITLE)
	KOLTHOFF, IZAAK	(AUTHOR)
	HYDROGEN-ION CONCENTRATION	(SUBJECT)
	ELECTROCHEMICAL ANALYSIS	(SUBJECT)
	VOLUMETRIC ANALYSIS	(SUBJECT)
	COLORIMETRY	(SUBJECT)
	LAITINEN, HERBERT	(AUTHOR)
QD543.W	PH BEHAVIOR OF THE TERNARY SYST	(TITLE)
	DAO-TSING WU	(AUTHOR)
	PHASE EQUILIBRIUM	(SUBJECT)
	LAURIC ACID	(SUBJECT)
	BENZENE	(SUBJECT)
	ETHYLENE	(SUBJECT)

QD501.P2613	PH EQUILIBRIA IN MULTICOMPONENT SYST	(TITLE)
	PALATNIK, LEV	(AUTHOR)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
	LANDAU, ALEKSANDR	(AUTHOR)
QD536.L8	PH EQUILIBRIUM STUDIES IN BINARY SYS	(TITLE)
	LUX, WARREN	(AUTHOR)
	CYCLOHEXANONE--WATER SYSTEM	(SUBJECT)
	EQUILIBRIUM, PHASE	(SUBJECT)
TP156.H78M3	PH MEASUREMENT & TITRATION	(TITLE)
	MATTOCK, G	(AUTHOR)
	HYDROGEN-ION CONCENTRATION	(SUBJECT)
TN871.E36	PH RELATIONS OF GAS-CONDENSATE FLUID	(TITLE)
	EILERTS, C	(AUTHOR)
	CONDENSATE OIL WELLS	(SUBJECT)
	FLUID MECHANICS	(SUBJECT)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
RS141.2.P5	PHARMACOPOEIA	(TITLE)
	U S PHARMACOPOEIAL CONVENTION	(AUTHOR)
	PHARMACOPOEIAS-U S	(SUBJECT)
QD501.F5	PHASE RULE & ITS APPLICATIONS	(TITLE)
	FINDLAY, ALEXANDER	(AUTHOR)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CAMPBELL, ALAN	(AUTHOR)
QD501.B782	PHASE RULE & PHASE REACTIONS	(TITLE)
	BOWDEN, SYDNEY	(AUTHOR)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
QD501.A664A	PHASE-EQUILIBRIA SYMP-MINNEAPOLIS 50	(TITLE)
	AM INST OF CHEM ENGINEERS	(AUTHOR)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
	VAN ANTWERPEN, FRANKLIN	(AUTHOR)
QD501.A664B	PHASE-EQUILIBRIA SYMP-PITTSBURGH 49	(TITLE)
	AM INST OF CHEM ENGINEERS	(AUTHOR)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
	EDMISTER, WAYNE	(AUTHOR)
TP986.P4C3	PHENOPLASTS	(TITLE)
	CARSWELL, THOMAS	(AUTHOR)
	PLASTICS	(SUBJECT)
	PHENOLS	(SUBJECT)
QC71.H3513	PHILOSOPHIC PROBLEMS OF NUCLEAR SCI	(TITLE)
	HEISENBERG, WERNER	(AUTHOR)
	PHYSICS-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
	SCIENCE-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
TP149.R3	PHILOSOPHY & LOGIC OF CHEM ENG	(TITLE)
	RASE, HOWARD	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
QP801.P45W5	PHOSPHATIDES	(TITLE)
	WITTCOFF, HAROLD	(AUTHOR)
	PHOSPHATIDES	(SUBJECT)
QD305.A2C483	PHOSPHORIC ESTERS & RELATED COMP	(TITLE)
	CHEMICAL SOCIETY, LONDON	(AUTHOR)
	ESTERS	(SUBJECT)
	PHOSPHORUS COMPOUNDS	(SUBJECT)
QD181.P1V3	PHOSPHORUS & ITS COMPOUNDS	(TITLE)
	VAN WAZER, JOHN	(AUTHOR)
TR151.L4	PHOTO-LAB INDEX	(TITLE)
	LESTER, HENRY	(AUTHOR)
	PHOTOGRAPHY-FORMULAE, TABLES, ETC	(SUBJECT)
QD601.S89	PHOTOCHEM IN LIQUID & SOLID STATES	(TITLE)
	SYMPOSIUM ON PHOTOCHEMISTRY	(AUTHOR)
	PHOTOCHEMISTRY	(SUBJECT)
	DANIELS, FARRINGTON	(AUTHOR)
QD601.R6	PHOTOCHEMISTRY & MECH OF CHEM REACT	(TITLE)
	ROLLEFSON, GERHARD	(AUTHOR)
	PHOTOCHEMISTRY	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	BURTON, MILTON	(AUTHOR)
RA576.L4	PHOTOCHEMISTRY OF AIR POLLUTION	(TITLE)
	LEIGHTON, PHILIP	(AUTHOR)
	AIR-POLLUTION	(SUBJECT)
	AIR-ANALYSIS	(SUBJECT)
	SOLAR RADIATION	(SUBJECT)
	PHOTOCHEMISTRY	(SUBJECT)

QD601.N7	PHOTOCHEMISTRY OF GASES	(TITLE)
	NOYES, WILLIAM	(AUTHOR)
	PHOTOCHEMISTRY	(SUBJECT)
	GASES-ANALYSIS	(SUBJECT)
	LEIGHTON, PHILIP	(AUTHOR)
TR705.B5	PHOTOGRAPHY FOR SCIENTIFIC PUBL	(TITLE)
	BLAKER, ALFRED	(AUTHOR)
	PHOTOGRAPHY-SCIENTIFIC APPLICATIONS	(SUBJECT)
	SCIENTIFIC ILLUSTRATION	(SUBJECT)
QD441.M6	PHTHALOCYANINE COMPOUNDS	(TITLE)
	MOSER, FRANK	(AUTHOR)
	PHTHALOCYANINS	(SUBJECT)
	THOMAS, ARTHUR	(AUTHOR)
QD63.S484	PHYS & CHEM METHODS OF SEPARATION	(TITLE)
	BERG, EUGENE	(AUTHOR)
	SEPARATION (TECHNOLOGY)	(SUBJECT)
TN690.M16	PHYS CHEM FOR METALLURGISTS	(TITLE)
	MACKOWIAK, J	(AUTHOR)
	PHYSICAL METALLURGY	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TN23.U4B	PHYS CHEM OF FISCHER-TROPSCH SYNTH	(TITLE)
	ANDERSON, ROBERT	(AUTHOR)
	SYNTHINE PROCESS	(SUBJECT)
	CATALYSIS	(SUBJECT)
TA462.S9	PHYS METAL OF STRESS CORROSION FRACT	(TITLE)
	RHODIN, THOR	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	STRENGTH OF MATERIALS	(SUBJECT)
QD75.B4	PHYS METH IN CHEM ANALYSIS V1-2-3	(TITLE)
	BERL, WALTER	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	PHYSICAL MEASUREMENTS	(SUBJECT)
QC225.M42	PHYSICAL ACOUSTICS	(TITLE)
	MASON, WARREN	(AUTHOR)
	SOUND	(SUBJECT)
	ULTRASONICS	(SUBJECT)
QC182.Y6	PHYSICAL ADSORPTION OF GASES	(TITLE)
	YOUNG, DAVID	(AUTHOR)
	CROWELL, ALBERT	(AUTHOR)
	GASES-ABSORPTION & ADSORPTION	(SUBJECT)
QD258.F55	PHYSICAL AIDS TO THE ORGANIC CHEMIST	(TITLE)
	FLETT, M	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD281.P6M37	PHYSICAL CHEM OF HIGH POLYMERIC SYST	(TITLE)
	MARK, HERMANN	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	TOBOLSKY, ARTHUR	(AUTHOR)
TP690.F3	PHYSICAL CHEM OF THE HYDROCARBONS	(TITLE)
	FARKAS, ADALBERT	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
QD453.M826	PHYSICAL CHEMISTRY	(TITLE)
	MOORE, WALTER	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD453.M8	PHYSICAL CHEMISTRY	(TITLE)
	MOELWYN-HUGHES, EMYR	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	QUANTUM THEORY	(SUBJECT)
QD453.E36	PHYSICAL CHEMISTRY	(TITLE)
	EGGERS, DAVID	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD453.B32	PHYSICAL CHEMISTRY	(TITLE)
	BARROW, GORDON	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD281.P6H83	PHYSICAL CHEMISTRY OF HIGH POLYMERS	(TITLE)
	HUGGINS, MAURICE	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TJ1077.B67	PHYSICAL CHEMISTRY OF LUB OILS	(TITLE)
	BONDI, ARNOLD	(AUTHOR)
	LUBRICATION & LUBRICANTS	(SUBJECT)
TP690.R44	PHYSICAL CHEMISTRY OF PET SOLVENTS	(TITLE)
	REYNOLDS, WILLIAM	(AUTHOR)
	PETROLEUM PRODUCTS	(SUBJECT)
	SOLVENTS	(SUBJECT)

QD506.A3	PHYSICAL CHEMISTRY OF SURFACES	(TITLE)
	ADAMSON, ARTHUR	(AUTHOR)
	SURFACE CHEMISTRY	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD291.E35	PHYSICAL CONSTANTS OF HYDROCARBONS	(TITLE)
	EGLOFF, GUSTAV	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
QD251.H28	PHYSICAL ORGANIC CHEMISTRY	(TITLE)
	HAMMETT, LOUIS	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD476.W52	PHYSICAL ORGANIC CHEMISTRY	(TITLE)
	WIBERG, KENNETH	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD476.H5	PHYSICAL ORGANIC CHEMISTRY	(TITLE)
	HINE, JACK	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD1.A355J	PHYSICAL PROP OF CHEM COMP PART 1	(TITLE)
	DREISBACH, ROBERT	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 15	(SUBJECT)
	CHEMISTRY, ORGANIC-TABLES, ETC	(SUBJECT)
QD1.A355K	PHYSICAL PROP OF CHEM COMP PART 2	(TITLE)
	DREISBACH, ROBERT	(AUTHOR)
	ADVANCES IN CHEM SERIES, NO 15, 22	(SUBJECT)
	CHEMISTRY, ORGANIC-TABLES, ETC	(SUBJECT)
QD1.A355L	PHYSICAL PROP OF CHEM COMP PART 3	(TITLE)
	DREISBACH, ROBERT	(AUTHOR)
	ADV IN CHEM SERIES, NO 15, 22, 29	(SUBJECT)
	CHEMISTRY, ORGANIC-TABLES, ETC	(SUBJECT)
QD453.T56	PHYSICO-CHEM CONST OF BINARY SYST 4V	(TITLE)
	TIMMERMANS, JEAN	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)
QD291.T55	PHYSICO-CHEM CONST OF PURE ORG COMP	(TITLE)
	TIMMERMANS, JEANS	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
QD453.R413	PHYSICO-CHEMICAL METHODS	(TITLE)
	REILLY, JOSEPH	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	PHYSICAL MEASUREMENTS	(SUBJECT)
	RAE, WILLIAM	(AUTHOR)
QC151.L453	PHYSICOCHEMICAL HYDRODYNAMICS	(TITLE)
	LEVICH, VENIAMIN	(AUTHOR)
	HYDRODYNAMICS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QC721.S68	PHYSICS OF FULLY IONIZED GASES	(TITLE)
	SPITZER, LYMAN	(AUTHOR)
	GASES, IONIZED	(SUBJECT)
QC131.B7	PHYSICS OF HIGH PRESSURE	(TITLE)
	BRIDGMAN, PERCY	(AUTHOR)
	COMPRESSIBILITY	(SUBJECT)
TP155.5.J56	PILOT PLANTS & SCALE-UP METHODS	(TITLE)
	JOHNSTONE, ROBERT	(AUTHOR)
	CHEMICAL PLANTS	(SUBJECT)
	ENGINEERING MODELS	(SUBJECT)
	THRING, MEREDITH	(AUTHOR)
TS280.S33	PIPE & TUBE BENDING	(TITLE)
	SCHUBERT, PAUL	(AUTHOR)
	PIPE BENDING	(SUBJECT)
	TUBE BENDING	(SUBJECT)
TJ415.W3	PIPING HANDBOOK	(TITLE)
	WALKER, JAMES	(AUTHOR)
	PIPE	(SUBJECT)
	PIPE-FITTING	(SUBJECT)
	CROCKER, SABIN	(AUTHOR)
HF5006.B86	PLAN FUTURE STRAT OF YOUR BUSINESS	(TITLE)
	BURSK, EDWARD	(AUTHOR)
	BUSINESS-COLLECTIONS	(SUBJECT)
	FENN, DAN HUNTINGTON	(AUTHOR)

Q175.C8	PLANNING OF EXPERIMENTS	(TITLE)
	COX, D	(AUTHOR)
	EXPERIMENTAL DESIGN	(SUBJECT)
HD21.A6B	PLANNING-DEVELOPING CO ORGAN STRUCT	(TITLE)
	DALE, ERNEST	(AUTHOR)
	ORGANIZATION	(SUBJECT)
QK861.B6	PLANT BIOCHEMISTRY	(TITLE)
	BONNER, JAMES	(AUTHOR)
	BOTANICAL CHEMISTRY	(SUBJECT)
TS155.S758	PLANT ENGINEERING HANDBOOK	(TITLE)
	STANIAR, WILLIAM	(AUTHOR)
	MECHANICAL ENGINEERING	(SUBJECT)
	FACTORY MANAGEMENT	(SUBJECT)
TS155.P488	PLANT ENGINEERING PRACTICE	(TITLE)
	PLANT ENGINEERING	(AUTHOR)
	FACTORY MANAGEMENT	(SUBJECT)
	FACTORIES-MAINTENANCE & REPAIR	(SUBJECT)
HD58.Y3	PLANT LOCATION	(TITLE)
	YASEEN, LEONARD	(AUTHOR)
	INDUSTRIES, LOCATION OF	(SUBJECT)
HC110.D5M54	PLANT LOCATION FACTORS	(TITLE)
	MILLER, RICHARD	(AUTHOR)
	INDUSTRIES, LOCATICN OF-U.S.	(SUBJECT)
	INDUSTRY AND STATE-U.S.	(SUBJECT)
TS155.C5	PLANT MAINTENANCE MANUAL	(TITLE)
	CLEMENT, EDWARD	(AUTHOR)
	FACTORIES-MAINTENANCE & REPAIR	(SUBJECT)
	MACHINERY-MAINTENANCE & REPAIR	(SUBJECT)
	HARRINGTON, CARL	(AUTHOR)
TJ212.S63	PLANT PROCESS DYNAMIC CHARACTERISTIC	(TITLE)
	SOCIETY OF INSTRUMENT TECHNOLOGY	(AUTHOR)
	AUTOMATION	(SUBJECT)
	CHEMICAL ENGINEERING	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
SB139.T75	PLANT REGULATORS IN AGRICULTURE	(TITLE)
	TUKEY, HAROLD	(AUTHOR)
	GROWTH PROMOTING SUBSTANCES	(SUBJECT)
	GROWTH INHIBITING SUBSTANCES	(SUBJECT)
HD58.W4	PLANT RELOCATION	(TITLE)
	WHITMAN, EDMUND	(AUTHOR)
	INDUSTRIES-CASE STUDIES	(SUBJECT)
	SCHMIDT, W J	(AUTHOR)
QD501.M24	PLASMA CHEM IN ELECTRICAL DISCHARGES	(TITLE)
	MCTAGGART, FREDERICK	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	PLASMA (IONIZED GASES)	(SUBJECT)
	ELECTRIC DISCHARGES THROUGH GASES	(SUBJECT)
QD1.A355A1	PLASTICIZATION & PLASTICIZER PROC	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 48	(SUBJECT)
	PLASTICIZERS-ADDRESSES, ESSAYS, LECT	(SUBJECT)
TP247.7.B7	PLASTICIZER TECHNOLOGY	(TITLE)
	BRUINS, PAUL	(AUTHOR)
	PLASTICIZERS	(SUBJECT)
TP247.5B0	PLASTICIZERS	(TITLE)
	BUTTREY, D	(AUTHOR)
	SOLVENTS, PLASTICS	(SUBJECT)
TP986.A2W5	PLASTICS	(TITLE)
	WINDING, CHARLES	(AUTHOR)
	PLASTICS	(SUBJECT)
	HASCHE, RUDOLPH	(AUTHOR)
TP986.A2S54	PLASTICS BUSINESS	(TITLE)
	SIMONDS, HERBERT	(AUTHOR)
	PLASTIC MATERIALS	(SUBJECT)
	SHERMAN, JOSEPH	(AUTHOR)
TP1150.S313	PLASTICS EXTRUSION TECHNOLOGY	(TITLE)
	SCHENKEL, GERHARD	(AUTHOR)
	EXTRUSION (PLASTICS)	(SUBJECT)
	GLYDE, B S	(AUTHOR)
TP986.A2S315	PLASTICS HNDBK FOR PRODUCT ENGINEERS	(TITLE)
	SASSO, JOHN	(AUTHOR)
	PLASTIC MATERIALS	(SUBJECT)
	RUBBER, ARTIFICIAL	(SUBJECT)

TP986.A2P56	PLASTICS IN INDUSTRY	(TITLE)
	PLASTES, PSEUD	(AUTHOR)
	PLASTIC MATERIALS	(SUBJECT)
TP986.A2D458	PLASTICS MOLDING	(TITLE)
	DELMONTE, JOHN	(AUTHOR)
	PLASTICS-MOLDING	(SUBJECT)
TP986.A258	PLASTICS SAFETY HANDBOOK	(TITLE)
	SOCIETY OF THE PLASTICS INDUSTRY	(AUTHOR)
	PLASTICS IND & TRADE-SAFETY MEASURES	(SUBJECT)
QD412.P8G7	PLATINUM GRP METAL OLEFIN COMPLEXES	(TITLE)
	GIDDINGS, ARTHUR	(AUTHOR)
TJ1015.K7	PNEUMATIC CON OF BULK MATERIALS	(TITLE)
	KRAUS, MILTON	(AUTHOR)
	PNEUMATIC-TUBE TRANSPORTATION	(SUBJECT)
RA1211.V6	POISONING	(TITLE)
	VON OETTINGEN, WOLFGANG	(AUTHOR)
	POISONS	(SUBJECT)
RA1213.B7	POISONS- PROP, CHEM ID, SYMPTONS ETC	(TITLE)
	BROOKES, VINCENT	(AUTHOR)
	TOXICOLOGY	(SUBJECT)
	JACOBS, MORRIS	(AUTHOR)
TP382.B33	POLARIMETRY SACCHARIMETRY & SUGARS	(TITLE)
	BATES, FREDERICK	(AUTHOR)
	SUGAR-ANALYSIS & TESTING	(SUBJECT)
	SUGARS	(SUBJECT)
	POLARISCOPE	(SUBJECT)
	SACCHARIMETER	(SUBJECT)
QD115.K	POLAROGRAPHIC ANAL & TITRATIONS	(TITLE)
	KOLTHOFF, IZAAK	(AUTHOR)
	POLARGRAPH & POLAROGRAPHY	(AUTHOR)
	LINGANE, JAMES	(AUTHOR)
QD115.M78	POLAROGRAPHIC METHOD OF ANALYSIS	(TITLE)
	MULLER, OTTO	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
QD115.M4	POLAROGRAPHIC TECHNIQUES	(TITLE)
	MEITES, LOUIS	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
QD115.K66	POLAROGRAPHY	(TITLE)
	KOLTHOFF, IZAAK	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
QD115.B673	POLAROGRAPHY IN MED BIOCHEM PHAR	(TITLE)
	BREZINA, MIROSLAV	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
	ZUMAN, PETR	(AUTHOR)
QC770.U63	POLONIUM	(TITLE)
	MOYER, HARVEY	(AUTHOR)
	POLONIUM	(SUBJECT)
TP986.P6L3	POLYESTER RESINS	(TITLE)
	LAWRENCE, JOHN	(AUTHOR)
	REINFORCED PLASTICS	(SUBJECT)
TP1180.P6G66	POLYESTERS	(TITLE)
	GOODMAN, I	(AUTHOR)
	GUMS & RESINS, SYNTHETIC	(SUBJECT)
	PLASTICS	(SUBJECT)
	RHYS, JACK	(AUTHOR)
QD341.E7K6	POLYESTERS	(TITLE)
	KORSHAK, VASILII	(AUTHOR)
	ESTERS	(SUBJECT)
	VINOGRADOVA, SVETLANA	(AUTHOR)
TP986.P6B5	POLYESTERS & THEIR APPLICATIONS	(TITLE)
	BJORKSTEN RESEARCH LABORATORIES	(AUTHOR)
	PLASTICS	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD305.E7G3	POLYETHERS	(TITLE)
	GAYLORD, NORMAN	(AUTHOR)
	ETHERS	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
TP248.E72R3	POLYETHYLENE	(TITLE)
	RAFF, RUDOLF	(AUTHOR)
	POLYETHYLENE	(SUBJECT)
	ALLISON, JAMES	(AUTHOR)
TP594.M4	POLYHYDRIC ALCOHOLS	(TITLE)
	MELLAN, IBERT	(AUTHOR)
	ALCOHOLS	(SUBJECT)

TP690.L6	POLYMER & PLASTICS INTERMED FROM PET	(TITLE)
	PETROLEUM PRODUCTS	(SUBJECT)
	LONG, RICHARD	(AUTHOR)
QC100.U555M	POLYMER DEGRADATION MECHANISMS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD281.P6B68	POLYMER HANDBOOK	(TITLE)
	BRANDRUP, J	(AUTHOR)
	POLYMERS & POLYMERIZATION-HNDBKS ETC	(SUBJECT)
	IMMERGUT, E H	(AUTHOR)
TP156.P6S32	POLYMER PROCESSES	(TITLE)
	SCHILDKNECHT, CALVIN	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
TP156.P6B8	POLYMERIZATION & ITS APPLICATIONS	(TITLE)
	BURK, ROBERT	(AUTHOR)
	POLYMERIZATION	(SUBJECT)
	INDIA-RUBBER	(SUBJECT)
	GUMS & RESINS	(SUBJECT)
	PETROLEUM	(SUBJECT)
	THOMPSON, HOWARD	(AUTHOR)
	WEITH, ARCHIE	(AUTHOR)
	WILLIAMS, IRA	(AUTHOR)
QD1.A355U	POLYMERIZATION & POLYCONDENSA PROC	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 34	(SUBJECT)
	POLYMERS & POLYMERIZATION-COLL WORKS	(SUBJECT)
QD305.A6G	POLYMERIZATION OF ALDEHYDES	(TITLE)
	GRAMMER, GEORGE	(AUTHOR)
QD281.P6F8	POLYMERIZATION OF ALDEHYDES & OXIDES	(TITLE)
	FURUKAWA, JUNJI	(AUTHOR)
	ALDEHYDES	(SUBJECT)
	OXIDES	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	SAEGUSA, TAKEO	(AUTHOR)
QD281.P6E3	POLYMERIZATIONS OF PROPYLENE OXIDE	(TITLE)
	EBERT, PHILLIP	(AUTHOR)
	ISOTACTIC POLYMERS	(SUBJECT)
	EPOXIDES, POLYMERS	(SUBJECT)
TP156.P6G6	POLYMERS & RESINS	(TITLE)
	GOLDING, BRAGE	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD341.H9S7	POLYPHENYLS LITERATURE SEARCH	(TITLE)
	SMITH, EDWARD	(AUTHOR)
TP986.P56R4	POLYTHENE	(TITLE)
	RENFREW, ARCHIBALD	(AUTHOR)
	POLYETHYLENE	(SUBJECT)
	MORGAN, PHILLIP	(AUTHOR)
TP156.P65D6	POLYURETHANES	(TITLE)
	DOMBROW, BERNARD	(AUTHOR)
	URETHANES	(SUBJECT)
TP156.P6S2	POLYURETHANES	(TITLE)
	SAUNDERS, JAMES	(AUTHOR)
	URETHANES	(SUBJECT)
	FRISCH, KURT	(AUTHOR)
QD305.A4K	POLYVINYLALKOHOLE	(TITLE)
	KAINER, FRANZ	(AUTHOR)
	POLYMERS	(SUBJECT)
	ORGANIC SYNTHESES	(SUBJECT)
RS163.P2R4	POLYVINYLPYRROLIDON	(TITLE)
	REPPE, JULIUS	(AUTHOR)
	PVP	(SUBJECT)
RS163.P2G4	POLYVINYLPYRROLIDONE	(TITLE)
	GENERAL ANILINE & FILM CORPORATION	(AUTHOR)
	PVP	(SUBJECT)
	FLANNERY, MARGARET	(AUTHOR)
TP812.A1A63	PORCELAIN ENAMELS & CERAMIC COATINGS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	CERAMICS	(SUBJECT)
	PROTECTIVE COATINGS	(SUBJECT)
TR575.B6	PORTRAITS IN COLOUR	(TITLE)
	BOMBACK, EDWARD	(AUTHOR)
	PHOTOGRAPHY-PORTRAITS	(SUBJECT)
	COLOR PHOTOGRAPHY	(SUBJECT)

QD945.A9	POWDER METH IN X-RAY CRYSTALLOGRAPHY	(TITLE)
	AZAROFF, LEONID	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
	X-RAYS-DIFFRACTION	(SUBJECT)
	BUERGER, MARTIN	(AUTHOR)
QD71.W652	PRACTICAL ANALYSIS	(TITLE)
	WILLERS, FRIEDRICH	(AUTHOR)
QA71.W652	PRACTICAL ANALYSIS	(TITLE)
	WILLERS, FRIEDRICH	(AUTHOR)
	APPROXIMATE COMPUTATION	(SUBJECT)
	GRAPHIC METHODS	(SUBJECT)
	MATHEMATICAL INSTRUMENTS	(SUBJECT)
	BEYER, ROBERT	(AUTHOR)
QD271.B7	PRACTICAL CHROMATOGRAPHY	(TITLE)
	BRIMLEY, ROBERT	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
	BARRETT, FREDERICK	(AUTHOR)
TJ1165.A474	PRACTICAL IDEAS FOR MACHINISTS	(TITLE)
	AMERICAN MACHINIST	(AUTHOR)
	MACHINE-SHOP PRACTICE	(SUBJECT)
	LINSLEY, H E	(AUTHOR)
TK7815.A57	PRACTICAL INDUSTRIAL ELECTRONICS	(TITLE)
	ANNETT, FRED	(AUTHOR)
	ELECTRONICS	(SUBJECT)
HF5549.5.I6B36	PRACTICAL INTERVIEWING	(TITLE)
	BASSETT, GLENN	(AUTHOR)
	EMPLOYMENT INTERVIEWING	(SUBJECT)
QC451.H35	PRACTICAL SPECTROSCOPY	(TITLE)
	HARRISON, GEORGE	(AUTHOR)
	SPECTRUM ANALYSIS	(SUBJECT)
	LORD, RICHARD	(AUTHOR)
	LOOFBOUROW, JOHN	(AUTHOR)
QC451.C3	PRACTICAL SPECTROSCOPY	(TITLE)
	CANDLER, ALBERT	(AUTHOR)
	SPECTRUM ANALYSIS	(SUBJECT)
	INTERFEROMETER	(SUBJECT)
HD70.U5D7	PRACTICE OF MANAGEMENT	(TITLE)
	DRUCKER, PETER	(AUTHOR)
	INDUSTRIAL MANAGEMENT-U.S.	(SUBJECT)
QC100.U565A	PRECISION MEAS & CALIBRATION V 1-2-3	(TITLE)
	BOOTH, SHERMAN	(AUTHOR)
	PHYSICAL MEASUREMENTS-COLLECTED WORK	(SUBJECT)
	STANDARDIZATION-US-COLLECTED WORKS	(SUBJECT)
	WT & MEASURES-US-COLLECTED WORKS	(SUBJECT)
QC100.U57C	PREP NBS COP-BASE SPECTROCHEM STAND	(TITLE)
	MICHAELIS, ROBERT	(AUTHOR)
	COPPER ALLOYS-STANDARDS	(SUBJECT)
	WYMAN, LEROY	(AUTHOR)
	FLITSCH, RICHARD	(AUTHOR)
PE1478.A35	PREPARATION OF ENGINEERING REPORTS	(TITLE)
	AGG, THOMAS	(AUTHOR)
	REPORT WRITING	(SUBJECT)
	ENGINEERING	(SUBJECT)
	FOSTER, WALTER LINDER	(AUTHOR)
QD261.S47	PREPARATION OF ORG INTERMEDIATES	(TITLE)
	SHIRLEY, DAVID	(AUTHOR)
	CHEMISTRY, ORGANIC-LAB MANUALS	(SUBJECT)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
QD412.B1P2	PREPARATION OF SOME ALKENYLBORINES	(TITLE)
	PARSONS, THERAN	(AUTHOR)
	BORINES	(SUBJECT)
QD155.J64	PREPARATIVE INORGANIC REACTIONS	(TITLE)
	JOLLY, WILLIAM	(AUTHOR)
	CHEMISTRY, INORGANIC-SYNTHESIS	(SUBJECT)
QD281.P6S58	PREPARATIVE METHODS OF POLYMER CHEM	(TITLE)
	SORENSON, WAYNE	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	CAMPBELL, TOD	(AUTHOR)
QD251.C44	PREPARATIVE ORGANIC CHEMISTRY	(TITLE)
	DIE CHEMIE	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)

QD601.S2913	PREPARATIVE ORGANIC PHOTOCHEMISTRY	(TITLE)
	SCHONBERG, ALEXANDER	(AUTHOR)
	PHOTOCHEMISTRY	(SUBJECT)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	SCHENCK, GUNTHER	(AUTHOR)
	NEUMULLER, OTTO-ALBRECHT	(AUTHOR)
QD262.P71	PREPARATIVE REACTIONS IN ORG CHEM	(TITLE)
	PLESEK, JAROMIR	(AUTHOR)
	ALDOLIZATION & RELATED REACTIONS	(SUBJECT)
	ORGANIC SYNTHESIS	(SUBJECT)
	ALENA ZOBACOVA	(AUTHOR)
QD262.B72	PREPARATIVE REACTIONS IN ORG CHEM	(TITLE)
	BLAHA, KAREL	(AUTHOR)
	GRIGNARD REAGENTS	(SUBJECT)
	ORGANOMAGNESIUM COMPOUNDS	(SUBJECT)
PE1421.B7	PRESENTATION FOR ENG INDUSTRIALISTS	(TITLE)
	BRAUN, CARL	(AUTHOR)
	ENGLISH LANGUAGE-STYLE	(SUBJECT)
T11.K3	PRESENTATION OF TECHNICAL INFO	(TITLE)
	KAPP, REGINALD	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
TS283.H28	PRESSURE VESSEL DESIGN	(TITLE)
	HARVEY, JOHN	(AUTHOR)
	PRESSURE VESSELS	(SUBJECT)
TS283.S5	PRESSURE VESSEL MANUAL	(TITLE)
	SIEMON, KARL	(AUTHOR)
	PRESSURE VESSELS	(SUBJECT)
	TANKS	(SUBJECT)
TS283.S65	PRESSURE VESSELS FOR INDUSTRY	(TITLE)
	SPRING, HARRY	(AUTHOR)
	PRESSURE VESSELS	(SUBJECT)
QD518.D7	PRESSURE-VOL TEMP CHARTS OF ORG COMP	(TITLE)
	DREISBACH, ROBERT	(AUTHOR)
	BOILING-POINTS	(SUBJECT)
	VAPOR PRESSURE	(SUBJECT)
TA467.D55	PREVENTION OF IRON & STEEL CORROSION	(TITLE)
	DINSDALE, C	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
HD9566.C3	PRICE MAKING PRICE BEHAV IN PETR IND	(TITLE)
	CASSADY, RALPH	(AUTHOR)
	PETROLEUM INDUSTRY AND TRADE-U.S.	(SUBJECT)
QD73.W18	PRIN & METHODS OF CHEMICAL ANALYSIS	(TITLE)
	WALTON, HAROLD	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
QD7.I518	PRIN CHEM & CHEM REL TERMS IN US PAT	(TITLE)
	INFORMATION FOR INDUSTRY	(AUTHOR)
	CHEMISTRY-TERMINOLOGY	(SUBJECT)
	CHEMICAL ENGINEERING-PATENTS	(SUBJECT)
Z699.W5	PRIN OF AUTOMATED INFO RETRIEVAL	(TITLE)
	WILLIAMS, WILLIAM	(AUTHOR)
	INFOR STORAGE & RETRIEVAL SYSTEMS	(SUBJECT)
QD501.T625	PRIN OF HETEROGENEOUS CATALYSIS	(TITLE)
	THOMAS, JOHN	(AUTHOR)
	CATALYSIS	(SUBJECT)
	THOMAS, WILLIAM	(AUTHOR)
QD553.C9	PRINCIPLES & APPL OF ELECTROCHEM	(TITLE)
	CREIGHTON, HENRY	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
	KOEHLER, WALTER	(AUTHOR)
TK399.B6	PRINCIPLES & METHODS OF TELEMETERING	(TITLE)
	BORDEN, PERRY	(AUTHOR)
	TELEMETER	(SUBJECT)
	THYNELL, GUSTAVE	(AUTHOR)
TC173.F6	PRINCIPLES & PRACT OF FLOW METER ENG	(TITLE)
	FOXBORO COMPANY	(AUTHOR)
	HYDRAULICS	(SUBJECT)
	GAS FLOW	(SUBJECT)
	FLOW METERS	(SUBJECT)
	SPINK, LELAND	(SUBJECT)

QD271.Z45	PRINCIPLES & PRACTICE OF CHROMA	(TITLE)
	ZECHMEISTER, LASZLO	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
	PIGMENTS	(SUBJECT)
	ADSORPTION	(SUBJECT)
	BACHARACH, ALFRED	(AUTHOR)
	ROBINSON, FRANK	(AUTHOR)
QD271.P38	PRINCIPLES & PRACTICE OF GAS CHROMA	(TITLE)
	PECSOK, ROBERT	(AUTHOR)
	GAS CHROMATOGRAPHY	(SUBJECT)
	DREW, CHARLES	(AUTHOR)
QC73.B712	PRINCIPLES & PROBLEMS IN ENERGETICS	(TITLE)
	BRONSTED, JOHANNES	(AUTHOR)
	FORCE AND ENERGY	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
QD501.D365	PRINCIPLES OF CHEMICAL EQUILIBRIUM	(TITLE)
	DENBIGH, KENNETH	(AUTHOR)
	CHEMICAL EQUILIBRIUM	(SUBJECT)
QD553.M2	PRINCIPLES OF ELECTROCHEMISTRY	(TITLE)
	MACINNES, DUNCAN	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
TS670.B65	PRINCIPLES OF ELECTROPLATING	(TITLE)
	BLUM, WILLIAM	(AUTHOR)
	ELECTROPLATING	(SUBJECT)
	ELECTROTYPING	(SUBJECT)
	HOGABOOM, GEORGE	(AUTHOR)
TA153.G8	PRINCIPLES OF ENGINEERING ECONOMY	(TITLE)
	GRANT, EUGENE	(AUTHOR)
	ENGINEERING-ESTIMATES & COSTS	(SUBJECT)
	DECISION-MAKING	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	IRESON, WILLIAM	(AUTHOR)
QD258.A48	PRINCIPLES OF IONIC ORG REACTIONS	(TITLE)
	ALEXANDER, ELLIOT	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	IONS	(SUBJECT)
QA297.H6	PRINCIPLES OF NUMERICAL ANALYSIS	(TITLE)
	HOUSEHOLDER, ALSTON	(AUTHOR)
	NUMERICAL CALCULATIONS	(SUBJECT)
QD501.W624	PRINCIPLES OF PHASE EQUILIBRIA	(TITLE)
	WETMORE, F	(AUTHOR)
	PHASE RULE & EQUILIBRIUM	(SUBJECT)
	LE ROY, DONALD	(AUTHOR)
QC23.S373	PRINCIPLES OF PHYSICS	(TITLE)
	SEARS, FRANCIS	(AUTHOR)
	PHYSICS	(SUBJECT)
QD115.H4773	PRINCIPLES OF POLAROGRAPHY	(TITLE)
	HEYROVSKY, JAROSLAV	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
	KUTA, JAROSLAV	(AUTHOR)
QD281.P6F58	PRINCIPLES OF POLYMER CHEMISTRY	(TITLE)
	FLORY, PAUL	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
Q180.A1F7	PRINCIPLES OF SCIENTIFIC RESEARCH	(TITLE)
	FREEDMAN, PAUL	(AUTHOR)
	RESEARCH	(SUBJECT)
TJ265.G6	PRINCIPLES OF THERMODYNAMICS	(TITLE)
	GOODENOUGH, GEORGE	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
TP155.F67	PRINCIPLES OF UNIT OPERATIONS	(TITLE)
	FOUST, ALAN	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
SB611.A35	PRINCIPLES OF WEED CONTROL	(TITLE)
	AHLGREN, GILBERT	(AUTHOR)
	WEED CONTROL	(SUBJECT)
	WEEDS-ERADICATION	(SUBJECT)
TK7870.M6	PRINTED CIRCUITS	(TITLE)
	MOSES, MORRIS	(AUTHOR)
	PRINTED CIRCUITS	(SUBJECT)
TK7872.P65C6	PRINTED CIRCUITS HANDBOOK	(TITLE)
	COOMBS, CLYDE	(AUTHOR)
	PRINTED CIRCUITS	(SUBJECT)

Z118.M4	PRINTING & PROMOTION HANDBOOK	(TITLE)
	MELCHER, DANIEL	(AUTHOR)
	PRINTING-DICTIONARIES	(SUBJECT)
	LARRICK, NANCY	(AUTHOR)
QD73.S413	PROB IN CHEM KINETICS & REACTIVITY	(TITLE)
	SEMENOV, NIKOLAI	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
QA261.S47	PROB WORKED SOLUTIONS IN VECTOR ANAL	(TITLE)
	SHORTER, LEWIS	(AUTHOR)
	VECTOR ANALYSIS	(SUBJECT)
HD38.S35	PROBABILITY & STATISTICS FOR BUS DEC	(TITLE)
	SCHLAIFER, ROBERT	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	STATISTICAL DECISION	(SUBJECT)
	PROBABILITIES	(SUBJECT)
TA155.A49	PROBLEMS & PRACTICES IN ENG MGT	(TITLE)
	AMERICAN MANAGEMENT ASSOC	(AUTHOR)
	ENG-ADDRESSES, ESSAYS, LECTURES	(SUBJECT)
QD456.S514	PROBLEMS IN PHYSICAL CHEMISTRY	(TITLE)
	SILLEN, LARS	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
Z711.G3	PROBLEMS IN REFERENCE SERVICE	(TITLE)
	GALVIN, THOMAS	(AUTHOR)
	LIBRARIES-REF DEPT-CASE STUDIES	(SUBJECT)
TA462.I5	PROC OF INT CONG ON METALL CORROSION	(TITLE)
	INT CONG ON METALLIC CORROSION	(AUTHOR)
	CORROSION & ANTI-CORROSIVES-CONGRESS	(SUBJECT)
TC5.N25	PROC OF NATIONAL IND RESEARCH CONF	(TITLE)
	NATIONAL CONF ON IND HYDRAULICS	(AUTHOR)
	HYDRAULICS-CONGRESSES	(SUBJECT)
QD552.S583	PROC SOVIET ELECTROCHEM, MOSCOW, 56	(TITLE)
	ELECTROCHEMISTRY-CONGRESSES	(SUBJECT)
QC41.S8	PROCEDURES IN EXPERIMENTAL PHYSICS	(TITLE)
	STRONG, JOHN	(AUTHOR)
	PHYSICS-LABORATORY MANUALS	(SUBJECT)
	NEHER, HENRY	(AUTHOR)
QC145.H35	PROCEED HEAT TRANS & FLUID MECH INST	(TITLE)
	FLUID MECHANICS-CONGRESSES	(SUBJECT)
	HEAT-TRANSMISSION	(SUBJECT)
HD9651.1.C45	PROCEED MEET INCLUDING COMM REPORTS	(TITLE)
	CHEMICAL SPECIALTIES MANUF ASSOC	(AUTHOR)
	CHEMICAL INDUSTRIES	(SUBJECT)
TJ759.A	PROCEED OF THE 18TH NATIONAL CONFER	(TITLE)
	ASME	(AUTHOR)
TA406.5.C6	PROCEEDINGS	(TITLE)
	CONF APPL OF X-RAY ANALYSIS	(AUTHOR)
	X-RAYS-INDUSTRIAL APPLICATIONS-CONG	(SUBJECT)
TA401.A5	PROCEEDINGS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	ENGINEERING-SOCIETIES, ETC	(SUBJECT)
	MATERIALS-TESTING	(SUBJECT)
QA76.E17	PROCEEDINGS	(TITLE)
	EASTERN JOINT COMPUTER CONFERENCE	(AUTHOR)
	ELECTRONIC CALCULATING-MACHINES-CONG	(SUBJECT)
	INF STORAGE & RETRIEVAL SYSTEMS-CONG	(SUBJECT)
QD501.I633	PROCEEDINGS OF INT CONG ON CATALYSIS	(TITLE)
	INTERNATIONAL CONGRESS ON CATALYSIS	(AUTHOR)
	CATALYSIS-CONGRESSES	(SUBJECT)
TP155.Y6	PROCESS CONTROL	(TITLE)
	YOUNG, ALWYN	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
TP155.H29	PROCESS CONTROL	(TITLE)
	HARRIOTT, PETER	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
TP156.Y6	PROCESS CONTROL	(TITLE)
	YOUNG, A J	(AUTHOR)
TP155.C55	PROCESS ENGINEERING CALCULATIONS	(TITLE)
	CLARKE, LOYAL	(AUTHOR)
	CHEM ENG-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	DAVIDSON, ROBERT	(AUTHOR)

HB171.S388	PROCESS ENGINEERING ECONOMICS	(TITLE)
	SCHWEYER, HERBERT	(AUTHOR)
	ECONOMICS	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP157.B73	PROCESS EQUIPMENT DESIGN	(TITLE)
	BROWNELL, LLOYD	(AUTHOR)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
	TANKS	(SUBJECT)
	YOUNG, EDWIN	(AUTHOR)
TJ145.H56	PROCESS EQUIPMENT DESIGN V1-2	(TITLE)
	HESSE, HERMAN	(AUTHOR)
	MECHANICAL ENGINEERING	(SUBJECT)
	CHEMICAL ENGINEERING	(SUBJECT)
	RUSHTON, JOHN	(AUTHOR)
QC320.K48	PROCESS HEAT TRANSFER	(TITLE)
	KERN, DONALD	(AUTHOR)
	HEAT-TRANSMISSION	(SUBJECT)
	HEATING	(SUBJECT)
TP155.C68	PROCESS SYSTEMS ANALYSIS & CONTROL	(TITLE)
	COUGHANOWR, DONALD	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
	KOPPEL, LOWELL	(AUTHOR)
TP155.S47	PROCESS-CONTROL SYSTEMS	(TITLE)
	SHINSKEY, F	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
QD181.C1C	PROD & PROP OF GRAPHITE FOR REACTORS	(TITLE)
	CURRIE, LAUCHLIN	(AUTHOR)
	GRAPHITE	(SUBJECT)
	NUCLEAR REACTOR-MATERIALS	(SUBJECT)
TN1.U6A	PROD & UTILIZATION OF NATURAL GAS	(TITLE)
	ARNOLD, RALPH	(AUTHOR)
	GAS, NATURAL	(SUBJECT)
	CLAPP, FREDERICK	(AUTHOR)
TP690.P2813	PROD OF OLEFIN-CONT & FUEL GASES	(TITLE)
	PAUSHKIN, I A	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
	VISHNIAKOVA, TAMARA	(AUTHOR)
HD9651.4.A567	PROD SELECT ORG CHEM PLAST RESIN MAT	(TITLE)
	U.S. TARIFF COMMISSION	(AUTHOR)
	CHEMICALS-MANUF AND INDUS-U.S.	(SUBJECT)
	PLASTIC INDUSTRY & TRADE-U.S.	(SUBJECT)
Q149.U5N36	PROFILES OF PH. D.'S IN THE SCIENCES	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
HD9698.U52A68	PROFIT PERSPECTIVES IN ATOMIC ENERGY	(TITLE)
	AMERICAN MANAG ASSOC	(AUTHOR)
	ATOMIC ENERGY-ECONOMIC ASPECTS-U.S.	(SUBJECT)
	MARTING, ELIZABETH	(AUTHOR)
HD62.M4	PROFITING FROM INDUS STANDARDIZATION	(TITLE)
	MELNITSKY, BENJAMIN	(AUTHOR)
	STANDARDIZATION	(SUBJECT)
QD271.H32	PROGRAMMED TEMP GAS CHROMATOGRAPHY	(TITLE)
	HARRIS, WALTER	(AUTHOR)
	GAS CHROMATOGRAPHY	(SUBJECT)
	HABGOOD, HENRY	(AUTHOR)
QA76.8.I 12C6	PROGRAMMING THE IBM SYSTEM/360	(TITLE)
	COMPUTER USAGE COMPANY	(AUTHOR)
	IBM 360 (COMPUTER)-PROGRAMMING	(SUBJECT)
	ALTUCHER, RITA	(AUTHOR)
QA76.8.I 125L6	PROGRAMMING THE IBM 1130 & 1800	(TITLE)
	LOUDEN, ROBERT	(AUTHOR)
	IBM 1130 (COMPUTER)-PROGRAMMING	(SUBJECT)
	IBM 1800 (COMPUTER)-PROGRAMMING	(SUBJECT)
	FORTRAN (COMPUTER PROGRAM LANGUAGE)	(SUBJECT)
QD271.Z47	PROGRESS IN CHROMATOGRAPHY	(TITLE)
	ZECHMEISTER, LASZLO	(AUTHOR)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
TN800.A1P7	PROGRESS IN COAL SCIENCE	(TITLE)
	BRITISH COAL UTILISATION RES ASSOC	(AUTHOR)
	COAL-YEARBOOKS	(SUBJECT)
	BANGHAM, D H	(AUTHOR)
QD151.P76	PROGRESS IN INORG CHEM V1-4-7-10	(TITLE)
	CHEMISTRY, INORGANIC	(SUBJECT)
	COTTON, FRANK	(AUTHOR)

QD245.P72	PROGRESS IN ORGANIC CHEM V1-	(TITLE)
	CHEMISTRY, ORGANIC-COLLECTED WORKS	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	COOK, JAMES	(AUTHOR)
QD1.A355D	PROGRESS IN PETROLEUM TECHNOLOGY	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 5	(SUBJECT)
	PETROLEUM	(SUBJECT)
QD476.P74	PROGRESS IN PHYSICAL ORGAN CHEM V1-	(TITLE)
	CHEMISTRY, PHYSICAL ORGANIC	(SUBJECT)
	COHEN, SAUL G	(AUTHOR)
QD115.Z78	PROGRESS IN POLAROGRAPHY	(TITLE)
	ZUMAN, PETR	(AUTHOR)
	POLAROGRAPH & POLAROGRAPHY	(SUBJECT)
QD501.P827	PROGRESS IN REACTION KINETICS V1-	(TITLE)
	CHEM REACTION, RATE OF-COLL WORKS	(SUBJECT)
	PORTER, GEORGE	(AUTHOR)
TP145.R33	PROJECT ENG OF PROCESS PLANTS	(TITLE)
	RASE, HOWARD	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	BARROW, M	(AUTHOR)
TA175.5.H3	PROJECT ENGINEERING	(TITLE)
	HAJEK, VICTOR	(AUTHOR)
	RESEARCH, INDUSTRIAL-MANAGEMENT	(SUBJECT)
	ENGINEERING-MANAGEMENT	(SUBJECT)
HD69.P7M3	PROJECT MANAGEMENT AND CONTROL	(TITLE)
	MARTINO, R	(AUTHOR)
	PRODUCTION CONTROL	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
HD69.P7M6	PROJECT MANAGEMENT WITH CPM & PERT	(TITLE)
	MODER, JOSEPH	(AUTHOR)
	CRITICAL PATH ANALYSIS	(SUBJECT)
	PHILLIPS, CECIL R	(AUTHOR)
TA459.T43	PROP OF METALLIC MAT AT LOW TEMP	(TITLE)
	TEED, PHILIP	(AUTHOR)
	METALS AT LOW TEMPERATURES	(SUBJECT)
TA460.S646	PROP OF METALS AT ELEVATED TEMP	(TITLE)
	SMITH, GEORGE	(AUTHOR)
	METALS-TESTING	(SUBJECT)
	METALS-HEAT TREATMENT	(SUBJECT)
QD169.W3D6	PROP OF ORDINARY WATER-SUBSTANCE	(TITLE)
	DORSEY, NOAH	(AUTHOR)
	WATER	(SUBJECT)
TP223.M26	PROPERTIES OF AMMONIA-WATER MIXTURES	(TITLE)
	MACRISS, R	(AUTHOR)
	AMMONIA	(SUBJECT)
	WATER	(SUBJECT)
TP242.R4	PROPERTIES OF GASES & LIQUIDS	(TITLE)
	REID, ROBERT	(AUTHOR)
	GASES	(SUBJECT)
	LIQUIDS	(SUBJECT)
	SHERWOOD, THOMAS	(AUTHOR)
TP857.M67	PROPERTIES OF GLASS	(TITLE)
	MOREY, GEORGE	(AUTHOR)
	GLASS	(SUBJECT)
QC171.C45	PROPERTIES OF MATTER	(TITLE)
	CHAMPION, FRANK	(AUTHOR)
	MATTER-PROPERTIES	(SUBJECT)
	DAVY, NORMAN	(AUTHOR)
TP157.K623	PROTECTION OF MAT USED IN IND EQUIPT	(TITLE)
	KLINOV, I	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	CHEM ENG-APPARATUS & SUPPLIES	(SUBJECT)
TA462.B85	PROTECTIVE COATINGS FOR METALS	(TITLE)
	BURNS, ROBERT	(AUTHOR)
	PROTECTIVE COATINGS	(SUBJECT)
	BRADLEY, WALTER	(AUTHOR)
QD431.C58	PROTEINS, AMINO ACIDS & PEPTIDES	(TITLE)
	COHN, EDWIN	(AUTHOR)
	PROTEINS	(SUBJECT)
	AMINO ACIDS	(SUBJECT)
	PEPTIDES	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	EDSALL, JOHN	(AUTHOR)

BF1628.3.T7	PSYCHICAL PHYSICS	(TITLE)
	TROMP, SOLCO	(AUTHOR)
	RADIESTHESIA	(SUBJECT)
BF431.032	PSYCHOMETRICS	(TITLE)
	O'CONNOR, JOHNSON	(AUTHOR)
	ABILITY-TESTING	(SUBJECT)
	EXECUTIVE ABILITY	(SUBJECT)
PN4193.I5P7	PUBLIC SPEAKER'S TREASURE CHEST	(TITLE)
	PUBLIC SPEAKING	(SUBJECT)
	ANECDOTES	(SUBJECT)
	QUOTATIONS, ENGLISH	(SUBJECT)
	PROCHNOW, HERBERT VICTOR	(AUTHOR)
QH92.T4	PUBLICATIONS INSTITUTE OF MARINE SCI	(TITLE)
	TEXAS UNIVERSITY	(AUTHOR)
	MARINE BIOLOGY-MEXICO, GULF OF	(SUBJECT)
	MARINE BIOLOGY-SOCIETIES, ETC	(SUBJECT)
	LUND, ELMER	(AUTHOR)
QD516.R48	PULSATING COMBUSTION	(TITLE)
	REYNST, FRANCOIS	(AUTHOR)
	COMBUSTION-COLLECTED WORKS	(SUBJECT)
TK7872.07G55	PULSE GENERATORS	(TITLE)
	GLASOE, G	(AUTHOR)
	OSCILLATORS, ELECTRIC	(SUBJECT)
	ELECTRONIC APPARATUS & APPLIANCES	(SUBJECT)
	ELECTRIC WAVES	(SUBJECT)
	LEBACQZ, JEAN	(AUTHOR)
TJ900.H49	PUMP OPERATION & MAINTENANCE	(TITLE)
	HICKS, TYLER	(AUTHOR)
	PUMPING MACHINERY	(SUBJECT)
TJ901.H76	PUMPING OF LIQUIDS	(TITLE)
	HOLLAND, F	(AUTHOR)
	PUMPING MACHINERY	(SUBJECT)
	PIPE LINES	(SUBJECT)
	CHAPMAN, F S	(AUTHOR)
TJ900.K74	PUMPS- TYPE, SEL, INS, OPER, MAINT	(TITLE)
	KRISTAL, FRANK	(AUTHOR)
	PUMPING MACHINERY	(SUBJECT)
Z695.92.C3	PUNCHED CARDS	(TITLE)
	CASEY, ROBERT	(AUTHOR)
	PUNCHED CARD SYSTEMS	(SUBJECT)
Q180.A1C33	PUNCHED CARDS	(TITLE)
	CASEY, ROBERT	(AUTHOR)
	PUNCHED CARD SYSTEMS	(SUBJECT)
	PERRY, JAMES	(AUTHOR)
HF5437.H4	PURCHASING	(TITLE)
	HEINRITZ, STUART	(AUTHOR)
HF5437.A2A54	PURCHASING HANDBOOK	(TITLE)
	ALJIAN, GEORGE	(AUTHOR)
	PURCHASING	(SUBJECT)
HD52.5.P6	PURCHASING MAN AND HIS JOB	(TITLE)
	POOLER, VICTOR	(AUTHOR)
	INDUSTRIAL PROCUREMENT	(SUBJECT)
HD52.5.E5	PURCHASING SYSTEM	(TITLE)
	ENGLAND, WILBUR	(AUTHOR)
	INDUSTRIAL PROCUREMENT	(SUBJECT)
QD281.P6.P4	PVC TECHNOLOGY	(TITLE)
	PENN, W S	(AUTHOR)
	PLASTICIZERS	(SUBJECT)
	POLYVINYL CHLORIDE	(SUBJECT)
TN23.U71A	PVT DATA ON GASES	(TITLE)
	DALTON, BEVERLY	(AUTHOR)
	LEAST SQUARES	(SUBJECT)
	GASES-ANALYSIS	(SUBJECT)
	HELIUM	(SUBJECT)
QD258.H9	PYROLYSIS OF CARBON COMPOUNDS	(TITLE)
	HURD, CHARLES	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	THERMOCHEMISTRY	(SUBJECT)
	CARBON COMPOUNDS	(SUBJECT)
QD305.E7T55	PYROLYSIS OF 1,3-CARBONATE ESTERS	(TITLE)
	THROCKMORTON, PETER	(AUTHOR)
	OXETANE	(SUBJECT)
	CARBONATE ESTERS	(SUBJECT)
	ESTERS, DECOMPOSITION	(SUBJECT)

QC277.F7	PYROMETRIC PRACTICE	(TITLE)
	FOOTE, PAUL	(AUTHOR)
	PYROMETERS & PYROMETRY	(SUBJECT)
	FAIRCHILD, CHARLES	(AUTHOR)
	HARRISON, THOMAS	(AUTHOR)
QC277.W6	PYROMETRY	(TITLE)
	WOOD, WILLIAM	(AUTHOR)
	PYROMETERS & PYROMETRY	(SUBJECT)
	CORK, JAMES	(AUTHOR)
QD83.W5	QUAL ANALYSIS & ANALYTICAL CHEM	(TITLE)
	WEST, PHILIP	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
TS155.S33	QUAL CONTROL & STATISTICAL METHODS	(TITLE)
	SCHROCK, EDWARD	(AUTHOR)
	QUALITY CONTROL	(SUBJECT)
TJ290.A75	QUALIFICATIONS FOR WELD PROCED V1-2	(TITLE)
	ASME	(AUTHOR)
	STEAM-BOILERS	(SUBJECT)
	WELDING	(SUBJECT)
QD81.F453A	QUALITATIVE ANALYSIS BY SPOT TESTS	(TITLE)
	FEIGL, FRITZ	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	SPOT TESTS (CHEMISTRY)	(SUBJECT)
	MATTHEWS, JANET	(AUTHOR)
	OESPER, RALPH	(AUTHOR)
QD271.S35	QUALITATIVE ORGANIC MICROANALYSIS	(TITLE)
	SCHNEIDER, FRANK	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	MICROCHEMISTRY	(SUBJECT)
TP986.A2D373	QUALITY CONTROL FOR PLASTICS ENG	(TITLE)
	DEBING, LAWRENCE	(AUTHOR)
	PLASTICS	(SUBJECT)
	QUALITY CONTROL	(SUBJECT)
TS155.J83	QUALITY-CONTROL HANDBOOK	(TITLE)
	JURAN, JOSEPH	(AUTHOR)
	QUALITY CONTROL	(SUBJECT)
QD117.M5T5	QUANT ELECTRON MICROPROBE ANAL	(TITLE)
	THEISEN, ROGER	(AUTHOR)
	MICROCHEMISTRY	(SUBJECT)
	PROBES (ELECTRONIC INSTRUMENTS)	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
QD271.S6	QUANT ORG ANAL VIA FUNCTIONAL GROUPS	(TITLE)
	SIGGIA, SIDNEY	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
HD20.L46	QUANTITATIVE APPROACH TO MANAGEMENT	(TITLE)
	LEVIN, RICHARD	(AUTHOR)
	OPERATIONS RESEARCH	(SUBJECT)
	KIRKPATRICK, CHARLES ATKINSON	(AUTHOR)
QD101.F965	QUANTITATIVE ORGANIC ANALYSIS	(TITLE)
	FRITZ, JAMES	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	HAMMOND, GEORGE	(AUTHOR)
QD117.S78	QUANTITATIVE ORGANIC MICROANALYSIS	(TITLE)
	STEYERMARK, AL	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	MICROCHEMISTRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD117.K5	QUANTITATIVE ULTRAMICROANALYSIS	(TITLE)
	KIRK, PAUL	(AUTHOR)
	MICROCHEMISTRY	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
QD453.E9	QUANTUM CHEMISTRY	(TITLE)
	EYRING, HENRY	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	QUANTUM THEORY	(SUBJECT)
	WALTER, JOHN	(AUTHOR)
	KIMBALL, GEORGE	(AUTHOR)
QC174.1.P48	QUANTUM CHEMISTRY	(TITLE)
	PITZER, KENNETH	(AUTHOR)
	QUANTUM THEORY	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)

RA766.A53L3	QUATERNARY AMMONIUM GERMICIDES	(TITLE)
	LAWRENCE, CARL	(AUTHOR)
	AMMONIUM COMPDS AS DISINFECTANTS	(SUBJECT)
	SURFACE ACTIVE AGENTS	(SUBJECT)
QD601.S85	RADIATION CHEMISTRY OF ORGANIC COMP	(TITLE)
	SWALLOW, A	(AUTHOR)
	RADIOCHEMISTRY	(SUBJECT)
QD601.G	RADIATION INDUCED REACTIONS	(TITLE)
	GRIFFITH, LADDIE	(AUTHOR)
QD471.B57	RADICAL POLYMERIZATION	(TITLE)
	BEVINGTON, J	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	RADICALS (CHEMISTRY)	(SUBJECT)
QD601.W24	RADIOACTIVITY APPLIED TO CHEMISTRY	(TITLE)
	WAHL, ARTHUR	(AUTHOR)
	RADIOCHEMISTRY	(SUBJECT)
	BONNER, NORMAN	(AUTHOR)
TA406.5.C5	RADIOGRAPHY FOR INDUSTRY	(TITLE)
	CLAUSER, H	(AUTHOR)
	RADIOGRAPHY	(SUBJECT)
TK9400.B7	RADIOISOTOPES IN INDUSTRY	(TITLE)
	BRADFORD, JOHN	(AUTHOR)
	RADIOISOTOPES	(SUBJECT)
TK9400.A77	RADIOISOTOPES, THE WONDER TOOL	(TITLE)
	ATOMIC ENERGY GUIDELETTER	(AUTHOR)
	RADIOISOTOPES-INDUSTRIAL APPLICATION	(SUBJECT)
	SHEAD, WALTER	(AUTHOR)
QC795.K5	RADIOLOGICAL HEALTH HANDBOOK	(TITLE)
	KINSMAN, SIMON	(AUTHOR)
	RADIOACTIVITY-TABLES, ETC	(SUBJECT)
QC454.H615	RAMAN EFFECT & ITS CHEM APPLICATIONS	(TITLE)
	HIBBEN, JAMES	(AUTHOR)
	RAMAN EFFECT	(SUBJECT)
	TELLER, EDWARD	(AUTHOR)
QD553.C565	RAPID DETECTION OF CATIONS & ANIONS	(TITLE)
	CHARLOT, GASTON	(AUTHOR)
	CATIONS	(SUBJECT)
	ANIONS	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
QD172.R2Y6	RARE-EARTH ELEMENTS & THEIR COMP	(TITLE)
	YOST, DON	(AUTHOR)
	EARTHS, RARE	(SUBJECT)
	RUSSELL, HORACE	(AUTHOR)
	GARNER, CLIFFORD	(AUTHOR)
QD501.L355	RATES & EQUILIBRIA OF ORG REACTIONS	(TITLE)
	LEFFLER, JOHN	(AUTHOR)
	CHEMICAL EQUILIBRIUM	(SUBJECT)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	GRUNWALD, ERNEST	(AUTHOR)
QD476.P7	REACT AT CARBON-CARBON DOUBLE BONDS	(TITLE)
	PRICE, CHARLES	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
	CARBON COMPOUNDS	(SUBJECT)
QD1.A355W	REACT OF COORD LIGANDS & HOMOGEN CAT	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 37	(SUBJECT)
	COMPLEX COMPOUNDS	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	CATALYSIS	(SUBJECT)
	BUSCH, DARYL	(AUTHOR)
QD281.H8A3	REACT OF H WITH ORG COMP OVER CAT	(TITLE)
	ADKINS, HOMER	(AUTHOR)
	HYDROGENATION	(SUBJECT)
	CATALYSIS	(SUBJECT)
	COPPER-CHROMIUM OXIDE	(SUBJECT)
	NICKEL	(SUBJECT)
QD73.W15	REACTION KINETICS FOR CHEMICAL ENG	(TITLE)
	WALAS, STANLEY	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
QD501.H74	REACTION KINETICS IN CHEMICAL ENG	(TITLE)
	HOUGEN, OLAF	(AUTHOR)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)

QD476.R4D	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	AROMATIC REARRANGEMENTS	(TITLE)
	SHINE, HENRY	(AUTHOR)
	REARRANGEMENTS (CHEMISTRY)	(SUBJECT)
	AROMATIC COMPOUNDS	(SUBJECT)
QD476.R4C	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	ELECTROPHILIC SUB IN BENZENOID COMP	(TITLE)
	NORMAN, RICHARD	(AUTHOR)
	BENZENE	(SUBJECT)
	TAYLOR, ROGER	(AUTHOR)
QD476.R4B	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	ELIMINATION REACTIONS	(TITLE)
	BANTHORPE, D	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
QD476.R4A	REACTION MECHANISMS IN ORG CHEM V1-	(TITLE)
	NUCLEOPHILIC SUB AT SATURATED C ATOM	(TITLE)
	BUNTON, C	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
	CARBON COMPOUNDS	(SUBJECT)
TN23.U4E	REACTION OF C DIO & STEAM WITH COKE	(TITLE)
	ERGUN, SABRI	(AUTHOR)
	COKE	(SUBJECT)
	CARBON DIOXIDE	(SUBJECT)
	STEAM	(SUBJECT)
QD517.C5	REACTIONS OF FREE RADICALS IN GAS PH	(TITLE)
	CHEMICAL SOCIETY, LONDON	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
QD543.H47	REACTIONS OF FREE RADICALS IN SOLN	(TITLE)
	HEY, DONALD	(AUTHOR)
	SOLUTION (CHEMISTRY)	(SUBJECT)
QD251.H57	REACTIONS OF ORGANIC COMPOUNDS	(TITLE)
	HICKINBOTTOM, WILFRED	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
QD251.E35	REACTIONS OF PURE HYDROCARBONS	(TITLE)
	EGLOFF, GUSTAV	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
QD172.T6C3	REACTIONS OF TRANSITION-METAL COMPL	(TITLE)
	CANDLIN, J	(AUTHOR)
	TRANSITION METALS	(SUBJECT)
	COMPLEX COMPOUNDS	(SUBJECT)
	TAYLOR, K A	(AUTHOR)
	THOMPSON, DAVID	(AUTHOR)
QD251.L4	REACTIVE INTERMEDIATES OF ORG CHEM	(TITLE)
	LEFFLER, JOHN	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
QD77.A54	REAGENT CHEMICALS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	CHEMICAL TESTS & REAGENTS	(SUBJECT)
QD77.R63	REAGENT CHEMICALS & STANDARDS	(TITLE)
	ROSIN, JOSEPH	(AUTHOR)
	CHEMICAL TESTS & REAGENTS	(SUBJECT)
QD77.P4	REAGENTS & SOLUTIONS IN ANAL CHEM	(TITLE)
	PERLMAN, PHILIP	(AUTHOR)
	ANALYTICAL CHEMISTRY	(SUBJECT)
HF5548.3.H4	REAL-TIME BUSINESS SYSTEMS	(TITLE)
	HEAD, ROBERT V	(AUTHOR)
	REAL-TIME DATA PROCESSING	(SUBJECT)
QD75.B83	RECENT ADVANCES IN ANALYTICAL CHEM	(TITLE)
	BURK, ROBERT	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	GRUMMITT, OLIVER	(AUTHOR)
QD251.S8	RECENT ADVANCES IN ORGANIC CHEM	(TITLE)
	STEWART, ALFRED	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	PHYSIOLOGICAL CHEMISTRY	(SUBJECT)
	GRAHAM, HUGH	(AUTHOR)
TI75.H6	RECORDS & RESEARCH IN ENG & IND SCI	(TITLE)
	HOLMSTROM, JOHN	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	RESEARCH	(SUBJECT)

HF5733.04	RECORDS MGT & FILING OPERATIONS	(TITLE)
	ODELL, MARGARET	(AUTHOR)
	BUSINESS RECORDS	(SUBJECT)
	FILES AND FILING (DOCUMENTS)	(SUBJECT)
	STRONG, EARL POE	(AUTHOR)
HD21.A6F	RECRUITING AND SELECTING OFFICE EMPL	(TITLE)
	MANDELL, MILTON	(AUTHOR)
	CLERKS	(SUBJECT)
TP156.R38N33	RECYCLE PROCESSES IN CHEM ENG	(TITLE)
	NAGIEV, M	(AUTHOR)
	RECYCLE OPERATIONS (CHEMICAL TECH)	(SUBJECT)
RC87.R313	RED CROSS FIRST AID TEXT-BOOK	(TITLE)
	RED CROSS	(AUTHOR)
	FIRST AID IN ILLNESS & INJURY	(SUBJECT)
QD151.L3	REFERENCE BOOK OF INORGANIC CHEM	(TITLE)
	LATIMER, WENDELL	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	HILDEBRAND, JOEL	(AUTHOR)
QD95.W42	REFLECTANCE SPECTROSCOPY	(TITLE)
	WENDLANDT, WESLEY	(AUTHOR)
	HECHT, HARRY	(AUTHOR)
TN677.N6	REFRACTORIES	(TITLE)
	NORTON, FREDERICK	(AUTHOR)
	REFRACTORY MATERIALS	(SUBJECT)
TP492.J77	REFRIGERATION & AIR CONDITIONING	(TITLE)
	JORDAN, RICHARD	(AUTHOR)
	REFRIGERATION & REF MACHINERY	(SUBJECT)
	AIR CONDITIONING	(SUBJECT)
	PRIESTER, GAYLE	(AUTHOR)
HD47.L9	REG ANAL PROD COSTS & FACTORY OP	(TITLE)
	LYLE, PHILIP	(AUTHOR)
	COSTS, INDUSTRIAL	(SUBJECT)
	STATICS-GRAPHIC METHODS	(SUBJECT)
	CORRELATION (STATISTICS)	(SUBJECT)
QD541.H5	REGULAR SOLUTIONS	(TITLE)
	HILDEBRAND, JOEL	(AUTHOR)
	SOLUTION (CHEMISTRY)	(SUBJECT)
	SCOTT, ROBERT	(AUTHOR)
TN23.U4H	RELATIVE PERMEABILITY STUDIES	(TITLE)
	LOOMIS, ALBERT	(AUTHOR)
	PERMEABILITY	(SUBJECT)
	OIL FIELDS	(SUBJECT)
	CROWELL, DONALD	(AUTHOR)
QA225.A5	RELAXATION METHODS	(TITLE)
	ALLEN, DERYCK	(AUTHOR)
	RELAXATION METHODS (MATHEMATICS)	(SUBJECT)
TN295.U4B	REMOV HYDROGEN SULFIDE FROM IND GAS	(TITLE)
	KATELL, SIDNEY	(AUTHOR)
	HYDROGEN SULPHIDE-BIBL	(SUBJECT)
	SCRUBBER (CHEMICAL TECHNOLOGY)	(SUBJECT)
	FAN, LIANG-TSENG	(AUTHOR)
TN23.UA	REMOVAL OF MOISTURE FROM LIGNITE	(TITLE)
	HOEPPNER, J	(AUTHOR)
	LIGNITE	(SUBJECT)
	GAS ATMOSPHERES-INERT	(SUBJECT)
QD501.N3	REPORT ON CONTACT CATALYSIS	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	CATALYSIS	(SUBJECT)
T223	REPORTS	(TITLE)
	U S COURT OF CUSTOMS & PATENT APPEAL	(AUTHOR)
	CUSTOMS ADMINISTRATION-U S-CASES	(SUBJECT)
	TARIFF-U S-CASES	(SUBJECT)
	PATENT LAWS & LEGISLATION-U S-CASES	(SUBJECT)
	LAW REPORTS, DIGESTS, ETC-U S	(SUBJECT)
TP1.S625	REPORTS OF THE PROGRESS OF APPL CHEM	(TITLE)
	SOCIETY OF CHEMICAL INDUSTRY, LONDON	(AUTHOR)
	CHEMISTRY, TECHNICAL-SOCIETIES	(SUBJECT)
U393.A524	RESEARCH & DEVELOPMENT	(TITLE)
	U S CONGRESS	(AUTHOR)
	MILITARY RESEARCH-U S	(SUBJECT)
	RESEARCH-U S	(SUBJECT)
HD70.U5A37	RESEARCH & DEVELOPMENT IN INDUSTRY	(TITLE)
	U.S. NATIONAL SCIENCE FOUNDATION	(AUTHOR)
	RESEARCH, INDUSTRIAL-U.S.	(SUBJECT)

T175.I5A	RESEARCH IN INDUSTRY	(TITLE)
	INDUSTRIAL RESEARCH INSTITUTE	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	EMPLOYMENT MANAGEMENT	(SUBJECT)
	FURNAS, CLIFFORD	(AUTHOR)
QK882.N33	RESEARCH IN PHOTOSYNTHESIS	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
	PHOTOSYNTHESIS-CONGRESSES	(SUBJECT)
	GAFFRON, HANS	(AUTHOR)
T175.5.W3	RESEARCH MANAGEMENT	(TITLE)
	WALTERS, JACK	(AUTHOR)
	RESEARCH, INDUSTRIAL-MANAGEMENT	(SUBJECT)
TL521.A33	RESEARCH ON SLURRY FUELS	(TITLE)
	PINNS, M	(AUTHOR)
	JET PLANES-FUEL	(SUBJECT)
	MAGNESIUM	(SUBJECT)
	BORON	(SUBJECT)
QC787.N8A6	RESEARCH REACTORS	(TITLE)
	AM SOCIETY OF MECHANICAL ENGINEERS	(AUTHOR)
	NUCLEAR REACTORS	(SUBJECT)
TA405.S35	RESISTANCE OF MATERIALS	(TITLE)
	SEELY, FRED	(AUTHOR)
	STRENGTH OF MATERIALS	(SUBJECT)
QD471.W57B	RESONANCE & ITS APPL TO ORGANIC CHEM	(TITLE)
	WHELAND, GEORGE	(AUTHOR)
	MESOMERISM	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD471.W57A	RESONANCE IN ORGANIC CHEMISTRY	(TITLE)
	WHELAND, GEORGE	(AUTHOR)
	MESOMERISM	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
HF5391.M3986	RESPONSIBILITIES OF BUS LEADERSHIP	(TITLE)
	MERRILL, HARWOOD	(AUTHOR)
	BUSINESS ETHICS	(SUBJECT)
QC189.E55	RHEOLOGY-THEORY & APPLICATIONS	(TITLE)
	EIRICH, FREDERICK	(AUTHOR)
	RHEOLOGY	(SUBJECT)
TL785.W3	ROCKET PROPELLANTS	(TITLE)
	WARREN, FRANCIS	(AUTHOR)
	ROCKETS (AERONAUTICS)-FUEL	(SUBJECT)
TL782.B87	ROCKET PROPULSION	(TITLE)
	BURGESS, ERIC	(AUTHOR)
	ROCKETS (AERONAUTICS)	(SUBJECT)
	SPACE FLIGHT	(SUBJECT)
TL782.S8	ROCKET PROPULSION ELEMENTS	(TITLE)
	SUTTON, GEORGE	(AUTHOR)
	ROCKETS (AERONAUTICS)	(SUBJECT)
QD782.S8	ROCKET PROPULSION ELEMENTS	(TITLE)
	SUTTON, GEORGE	(AUTHOR)
	ROCKETS (AERONAUTICS)	(SUBJECT)
PE1591.M37	ROGET'S INTERNATIONAL THESAURUS	(TITLE)
	MAWSON, C O	(AUTHOR)
	ENGLISH LANGUAGE-SYNONYMS	(SUBJECT)
	ROGET, PETER MARK	(AUTHOR)
TP156.C35S3	ROLE OF DIFFUSION IN CATALYSIS	(TITLE)
	SATTERFIELD, CHARLES	(AUTHOR)
	CATALYSIS	(SUBJECT)
	DIFFUSION	(SUBJECT)
	SHERWOOD, THOMAS	(AUTHOR)
Q111.J6	ROOTS OF SCIENTIFIC THOUGHT	(TITLE)
	JOURNAL OF THE HISTORY OF IDEAS	(AUTHOR)
	SCIENCE-COLLECTED WORKS	(SUBJECT)
	WIENER, PHILIP PAUL	(AUTHOR)
TS1892.A35	RUBBER CHEMICALS	(TITLE)
	ALPHEN, JAN	(AUTHOR)
	RUBBER-ANALYSIS	(SUBJECT)
TJ289.A6	RULES FOR CARE OF POWER BOILERS V1-2	(TITLE)
	ASME	(AUTHOR)
	STEAM-BOILERS	(SUBJECT)

TP9.C33	RUSSIAN-ENGLISH CHEM DICTIONARY	(TITLE)
	CARPOVICH, EUGENE	(AUTHOR)
	CHEM ENG-DICTIONARIES-RUSSIAN	(SUBJECT)
	CHEMISTRY-DICTIONARIES-RUSSIAN	(SUBJECT)
	RUSSIAN LANGUAGE-DICTIONARIES-ENG	(SUBJECT)
	CARPOVICH, VERA	(AUTHOR)
TL151.S62	S A E HANDBOOK	(TITLE)
	SOCIETY OF AUTOMOTIVE ENGINEERS	(AUTHOR)
	AUTOMOBILES-HANDBOOKS, MANUALS, ETC	(SUBJECT)
QD401.S625	S-TRIAZINES & DERIVATIVES	(TITLE)
	SMOLIN, EDWIN	(AUTHOR)
	TRIAZINES	(SUBJECT)
	RAPOPORT, LORENCE	(AUTHOR)
TH9115.R7	SAFEGUARD IN USE OF CHLORINE DIOXIDE	(TITLE)
	NAT BOARD OF FIRE UNDERWRITERS	(AUTHOR)
	FIRE HAZARDS	(SUBJECT)
	CHLORINE DIOXIDE	(SUBJECT)
	EXPLOSIONS--CHLORINE DIOXIDE	(SUBJECT)
TP149.F37	SAFETY & ACCIDENT PREV IN CHEM OP	(TITLE)
	FAWCETT, H H	(AUTHOR)
TN23.U7F	SAFETY CHAR OF NORMAL PROPYL NITRATE	(TITLE)
	ZABETAKIS, MICHAEL	(AUTHOR)
	NITRATES	(SUBJECT)
T55.M	SAFETY DATA SHEETS	(TITLE)
	MANUFACTURING CHEMISTS ASSOCIATION	(AUTHOR)
	SAFETY	(SUBJECT)
TP690.A76	SAFETY IN PET REFING & RELATED IND	(TITLE)
	ARMISTEAD, GEORGE	(AUTHOR)
	PETROLEUM-REFINING	(SUBJECT)
	PET IND & TRADE-SAFETY MEASURES	(SUBJECT)
	SIMMODS & CO	(AUTHOR)
QD51.S89	SAFETY IN THE CHEMICAL LABORATORY	(TITLE)
	STEERE, NORMAN	(AUTHOR)
	CHEMICAL LAB-SAFETY-MEASURES	(SUBJECT)
QD51.P513	SAFETY IN THE CHEMICAL LABORATORY	(TITLE)
	PIETERS, H A J	(AUTHOR)
	CHEM LABORATORIES-SAFETY MEASURES	(SUBJECT)
	POISONS	(SUBJECT)
	CHEMISTRY, ANALYTIC	(SUBJECT)
QD51.M35	SAFETY IN THE CHEMICAL LABORATORY	(TITLE)
	MANUFACTURING CHEMISTS' ASSOCIATION	(AUTHOR)
	CHEMICAL LAB-SAFETY MEASURES	(SUBJECT)
HD7262.S55	SAFETY MANAGEMENT	(TITLE)
	SIMONDS, ROLLIN	(AUTHOR)
	INDUSTRIAL SAFETY	(SUBJECT)
	GRIMALDI, JOHN V	(AUTHOR)
TP482.Z3	SAFETY WITH CRYOGENIC FLUIDS	(TITLE)
	ZABETAKIS, MICHAEL	(AUTHOR)
	LOW TEMP ENGINEERING-SAFETY MEASURES	(SUBJECT
HD4906.E4	SALARY AND WAGE ADMINISTRATION	(TITLE)
	ELLS, RALPH	(AUTHOR)
	MANAGEMENT	(SUBJECT
TD433.U48	SALINE WATER CONVERSION	(TITLE)
	U S COMM ON INT & INSULAR AFFAIRS	(AUTHOR)
	SALINE WATERS-DEMINERALIZATION	(SUBJECT
QD1.A355R	SALINE WATER CONVERSION	(TITLE)
	SYMPOSIUM ON SALINE WATER CONVERSION	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 27	(SUBJECT
TD433.S3	SALINE WATER CONVERSION REPORT	(TITLE)
	U S OFFICE OF SALINE WATER	(AUTHOR)
	SALINE WATERS-DEMINERALIZATION	(SUBJECT
TD430.U52	SALINE WATER PROGRAM	(TITLE)
	COMMITTEE ON GOVERNMENT OPERATIONS	(AUTHOR)
	SALINE WATERS-DEMINERALIZATION	(SUBJECT
HD9651.9.H6T5	SALT & WATER, POWER & PEOPLE	(TITLE)
	THOMAS, ROBERT	(AUTHOR)
	HOOKER ELECTROCHEMICAL COMPANY	(SUBJECT
TJ214.J8	SAMPLED-DATA CONTROL SYSTEMS	(TITLE)
	JURY, ELIAHU	(AUTHOR)
	SERVOMECHANISMS	(SUBJECT
	FEEDBACK CONTROL SYSTEMS	(SUBJECT
TS155.D6	SAMPLING INSPECTION TABLES	(TITLE)
	DODGE, HAROLD	(AUTHOR)
	SAMPLING	(SUBJECT
	ROMIG, HARRY	(AUTHOR)

HD38.A32	SCANNING THE BUSINESS ENVIRONMENT	(TITLE)
	AGUILAR, FRANCIS	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
QC454.B56	SCATTERING OF LIGHT & RAMAN EFFECT	(TITLE)
	BHAGAVANTAM, S	(AUTHOR)
	LIGHT	(SUBJECT)
	RAMAN EFFECT	(SUBJECT)
HD9560.6.M3	SCHEDULING OF PETROLEUM REFINERY OP	(TITLE)
	MANNE, ALAN	(AUTHOR)
	PETROLEUM INDUSTRY AND TRADE	(SUBJECT)
T176.U52	SCI & ENG IN AMERICAN INDUSTRY	(TITLE)
	BUREAU OF LABOR STATISTICS	(AUTHOR)
	RESEARCH, INDUSTRIAL-U S-COSTS	(SUBJECT)
	RESEARCH, INDUSTRIAL-U S	(SUBJECT)
	SCIENTISTS-U S	(SUBJECT)
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Q179.Z5	SCI TECH ABBREV SIGNS & SYMBOLS	(TITLE)
	ZIMMERMAN, OSWALD	(AUTHOR)
	SCIENCE-ABBREVIATIONS	(SUBJECT)
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Q211.M6	SCIENCE FRENCH COURSE	(TITLE)
	MOFFATT, CHRISTOPHER	(AUTHOR)
	FRENCH LANGUAGE-GRAMMAR	(SUBJECT)
T177.G7C33	SCIENCE IN INDUSTRY	(TITLE)
	CARTER, CHARLES	(AUTHOR)
	RESEARCH, INDUSTRIAL-GT BRIT	(SUBJECT)
	INDUSTRIAL MANAGEMENT-GT BRIT	(SUBJECT)
	INDUSTRY & STATE-GT BRIT	(SUBJECT)
	WILLIAMS, BRUCE	(AUTHOR)
TP270.C73	SCIENCE OF HIGH EXPLOSIVES	(TITLE)
	COOK, MELVIN	(AUTHOR)
	EXPLOSIVES	(SUBJECT)
TA403.L46	SCIENCE OF MATERIALS	(TITLE)
	LEWIS, THOMAS	(AUTHOR)
	MATERIALS	(SUBJECT)
	SECKER, PHILIP	(AUTHOR)
TN870.D83	SCIENCE OF PETROLEUM	(TITLE)
	DUNSTAN, ALBERT	(AUTHOR)
	PETROLEUM CHEMISTRY	(SUBJECT)
	PETROLEUM INDUSTRY & TRADE	(SUBJECT)
TP935.C45	SCIENCE OF SURFACE COATINGS	(TITLE)
	CHATFIELD, HERBERT	(AUTHOR)
	PROTECTIVE COATINGS	(SUBJECT)
TA153.S8	SCIENCE-ENGINEERING SECRETARY	(TITLE)
	STAFFORD, ALISON	(AUTHOR)
	ENGINEERING SECRETARIES	(SUBJECT)
	SCIENCE SECRETARIES	(SUBJECT)
	CULPEPPER, BILLIE	(AUTHOR)
TP859.B3	SCIENTIFIC & IND GLASS BLOWING	(TITLE)
	BARR, W	(AUTHOR)
	GLASS BLOWING & WORKING	(SUBJECT)
	SCIENTIFIC APPARATUS & INSTRUMENTS	(SUBJECT)
	ANHORN, VICTOR	(AUTHOR)
Q175.B7845	SCIENTIFIC EXPLANATION	(TITLE)
	BRAITHWAITE, RICHARD	(AUTHOR)
	SCIENCE-METHODOLOGY	(SUBJECT)
QC166.D8	SCIENTIFIC FOUNDATIONS VACUUM TECH	(TITLE)
	DUSHMAN, SAUL	(AUTHOR)
	VACUUM-PUMPS	(SUBJECT)
	GASES, KINETIC THEORY OF	(SUBJECT)
TP859.W48	SCIENTIFIC GLASSBOWING	(TITLE)
	WHEELER, E	(AUTHOR)
	GLASS BLOWING & WORKING	(SUBJECT)
T58.T4A33	SCIENTIFIC MANAGEMENT	(TITLE)
	TAYLOR, FREDERICK	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	FACTORY MANAGEMENT	(SUBJECT)
Q180.A1B8	SCIENTIFIC RESEARCH	(TITLE)
	BUSH, GEORGE	(AUTHOR)
	RESEARCH	(SUBJECT)
	HATTERY, LOWELL HAROLD	(AUTHOR)
PG2111.P45	SCIENTIFIC RUSSIAN	(TITLE)
	PERRY, JAMES	(AUTHOR)
	RUSSIAN LANGUAGE-GRAMMAR	(SUBJECT)

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Z674.A75	SCIENTIFIC SERIALS	(TITLE)
	BROWN, CHARLES	(AUTHOR
	SCIENCE-PERIOD-BIBL	(SUBJEC
RC55.G4	SCIENTIFIC TABLES	(TITLE)
	GEIGY, J R	(AUTHOR
	DOCUMENTA GEIGY	(SUBJEC
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	TABLES, SCIENTIFIC & MEDICAL	(SUBJEC
T11.E5	SCIENTIFIC WRITING	(TITLE)
	EMBERGER, META	(AUTHOR
	TECHNICAL WRITING	(SUBJEC
	HALL, MARIAN	(AUTHOR
Q175.G4	SCIENTIST IN ACTION	(TITLE)
	GEORGE, WILLIAM	(AUTHOR
	SCIENCE-METHODOLOGY	(SUBJEC
	RESEARCH	(SUBJEC
T175.5.P7	SCIENTIST IN AMERICAN INDUSTRY	(TITLE)
	PRINCETON UNIVERSITY	(AUTHOR
	RESEARCH, INDUSTRIAL	(SUBJEC
	SCIENTISTS	(SUBJEC
	MARCSON, SIMON	(AUTHOR
Q147.P4	SCIENTISTS IN ORGANIZATIONS	(TITLE)
	PELZ, DONALD	(AUTHOR
	SCIENTISTS	(SUBJEC
	RESEARCH	(SUBJEC
	ANDREWS, FRANK M	(AUTHOR
QD1.A355C	SEARCHING THE CHEMICAL LITERATURE	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR
	ADV IN CHEM SERIES, NO 4, 30	(SUBJEC
	CHEMISTRY-BIBL	(SUBJEC
	REFERENCE BOOKS	(SUBJEC
QD40.M37	SEARCHING THE CHEMICAL LITERATURE	(TITLE)
	MELLON, MELVIN	(AUTHOR
	CHEMICAL RESEARCH	(SUBJEC
	CHEMISTRY-STUDY & TEACHING	(SUBJEC
HF5726.E3	SEC COMPLETE MODEL LETTER HANDBOOK	(TITLE)
	EDDINGS, CLAIRE	(AUTHOR
	COMMERCIAL CORRESPONDENCE	(SUBJEC
HF5547.T25	SECRETARY'S HANDBOOK	(TITLE)
	TAINTOR, SARAH	(AUTHOR
	OFFICE PRACTICE	(SUBJEC
	MONRO, KATE M	(AUTHOR
QD65.R65	SEL VALUES OF CHEM THERMODYNAM PROP	(TITLE)
	ROSSINI, FREDERICK	(AUTHOR
	CHEMISTRY-TABLES, ETC	(SUBJEC
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	THERMODYNAMICS	(SUBJEC
TP155.S52	SELECTED PROCESS INDUSTRIES	(TITLE)
	SHREVE, RANDOLPH	(AUTHOR
	CHEMICAL ENGINEERING	(SUBJEC
QD3.A63	SELECTED WORKS	(TITLE)
	ARBUZOV, ALEKSANDR	(AUTHOR
	CHEMISTRY-COLLECTED WORKS	(SUBJEC
HF5500.D69	SELECTION OF MANAGEMENT PERSONNEL	(TITLE)
	DOOHER, M	(AUTHOR
	SUPERVISORS	(SUBJEC
	EXECUTIVES	(SUBJEC
	MARTING, ELIZABETH	(AUTHOR
QD1.A355C1	SELECTIVE OXIDATION PROCESSES	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR
	ADVANCES IN CHEMISTRY SERIES, 51	(SUBJEC
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	OXIDATION-ADDRESSES, ESSAYS, LECT	(SUBJEC
HF3007.L3	SELLING THE UNITED STATES MARKET	(TITLE)
	LARSON, GUSTAV	(AUTHOR
	U.S.-COMM.	(SUBJEC
	POTEAT, MARSHALL N.	(AUTHOR
QD117.B4	SEMI-MICRO QUAN ORGANIC ANALYSIS	(TITLE)
	BELCHER, RONALD	(AUTHOR
	MICROCHEMISTRY	(SUBJEC
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJEC
	GOODBERT, ALBERT	(AUTHOR
TK7872.T73C8	SEMICONDUCTOR CIRCUIT ANALYSIS	(TITLE)
	CUTLER, PHILLIP	(AUTHOR
	TRANSISTOR CIRCUITS	(SUBJEC

QC611.C795	SEMICONDUCTOR SURFACE PHYSICS	(TITLE)
	CONF ON PHYSICS OF SEMICONDUCTOR SUR	(AUTHOR)
	SEMICONDUCTORS	(SUBJECT)
	SURFACES (TECHNOLOGY)	(SUBJECT)
	KINGSTON, ROBERT	(AUTHOR)
QC611.H32	SEMICONDUCTORS	(TITLE)
	HANNAY, NORMAN	(AUTHOR)
	SEMICONDUCTORS	(SUBJECT)
QD98.C45B	SEMIMICRO QUALITATIVE ORGANIC ANAL	(TITLE)
	CHERONIS, NICHOLAS	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
	ENTRIKIN, JOHN	(AUTHOR)
QD117.C55	SEMIMICRO QUAN ORGANIC ANALYSIS	(TITLE)
	CLARK, EARL	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
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TJ213.I567	SENSITIVITY METHODS IN CONTROL	(TITLE)
	AUTOMATIC CONTROL	(SUBJECT)
	CONTROL THEORY	(SUBJECT)
	RADANOVIC, L	(AUTHOR)
TP242.R8	SEPARATION OF GASES	(TITLE)
	RUHEMANN, MARTIN	(AUTHOR)
	GASES	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
TJ213.T49	SERVOMECHANISM ANALYSIS	(TITLE)
	THALER, GEORGE	(AUTHOR)
	SERVOMECHANISMS	(SUBJECT)
	BROWN, ROBERT	(AUTHOR)
QC168.S613	SHOCK WAVES & DETONATIONS IN GASES	(TITLE)
	SOLOUKHIN, REM	(AUTHOR)
	SHOCK WAVES	(SUBJECT)
	EXPLOSIONS	(SUBJECT)
Z5521.D9	SHORT GUIDE TO CHEMICAL LITERATURE	(TITLE)
	DYSON, GEORGE	(AUTHOR)
	CHEMISTRY-BIBL	(SUBJECT)
TP248.S5M3	SILICONES & THEIR USES	(TITLE)
	MCGREGOR, ROB	(AUTHOR)
	SILICONES	(SUBJECT)
QA3.U5I	SIMLT LIN EQ & DETERM OF EIGENVALUES	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	EQUATIONS	(SUBJECT)
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	APPROXIMATE COMPUTATION	(SUBJECT)
Z695.A31	SIMPLE LIBRARY CATALOGING	(TITLE)
	AKERS, SUSAN	(AUTHOR)
	CATALOGING	(SUBJECT)
TJ213.T87	SIMPLIFIED TECH OF CONT SYSTEM ENG	(TITLE)
	TUCKER, GEORGE	(AUTHOR)
	AUTOMATIC CONTROL	(SUBJECT)
	WILLS, DORIS	(AUTHOR)
Z670.M898	SMALL PUBLIC LIBRARY	(TITLE)
	MOSHIER, LOUISE	(AUTHOR)
	LIBRARY SCIENCE	(SUBJECT)
	LE FEVRE, HELENA	(AUTHOR)
QD33.S655	SMITH'S INTRODUCTORY COLLEGE CHEM	(TITLE)
	SMITH, ALEXANDER	(AUTHOR)
	CHEMISTRY	(SUBJECT)
	EHRET, WILLIAM	(AUTHOR)
Q11.S7	SMITHSONIAN PHYSICAL TABLES	(TITLE)
	SMITHSONIAN INSTITUTION	(AUTHOR)
	PHYSICS-TABLES, ETC.	(SUBJECT)
	FORSYTHE, WILLIAM ELMER	(AUTHOR)
QC183.B78	SOAP BUBBLES-FORCES WHICH MOULD THEM	(TITLE)
	BOYS, SIR CHARLES	(AUTHOR)
	SURFACE TENSION	(SUBJECT)
	BUBBLES	(SUBJECT)
TP245.S7S55	SODIUM	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	SODIUM	(SUBJECT)

S591.P8	SOILS, THEIR PHYSICS & CHEMISTRY	(TITLE)
	PURI, AMAR	(AUTHOR)
	SOILS	(SUBJECT)
	SOIL CHEMISTRY	(SUBJECT)
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QD281.P6S5	SOL PROP OF CRYSTALLINE POLY OXIDE	(TITLE)
	SHAMBELAN, CHARLES	(AUTHOR)
	PROPYLENE OXIDE, POLYMERS	(SUBJECT)
	POLYMERS, FRACTIONATION OF	(SUBJECT)
QA553.O45	SOLID ANALYTIC GEOMETRY	(TITLE)
	OLMSTED, JOHN	(AUTHOR)
	GEOMETRY, ANALYTIC-SOLID	(SUBJECT)
QD411.M78	SOLID ORGANOALKALI METAL REAGENTS	(TITLE)
	MORTON, AVERY	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	ALKALI METALS	(SUBJECT)
TL782.Z32	SOLID PROPELLANT ROCKETS	(TITLE)
	ZAEHRINGER, ALFRED	(AUTHOR)
	SOLID PROPELLANT ROCKETS	(SUBJECT)
QD506.F5	SOLID-GAS INTERFACE	(TITLE)
	FLOOD, EDWARD	(AUTHOR)
	SURFACE CHEMISTRY-ADDRESSES, ESSAYS	(SUBJECT)
	ADSORPTION-ADDRESSES	(SUBJECT)
QD454.H35	SOLID-STATE CHEMISTRY	(TITLE)
	HANNAY, NORMAN	(AUTHOR)
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QD543.M7213	SOLUBILITIES OF INORG & ORG COMP	(TITLE)
	SOLUBILITY	(SUBJECT)
	STEPHEN, T	(AUTHOR)
	STEPHEN, HENRY	(AUTHOR)
QD66.S4	SOLUBILITIES, INORG & METAL-ORG COMP	(TITLE)
	LINKE, WILLIAM	(AUTHOR)
	SOLUBILITY	(SUBJECT)
	SEIDELL, ATHERTON	(AUTHOR)
QD66.B7	SOLUBILITY OF GASES IN ALIPHATIC ALC	(TITLE)
	BOYER, FRANKLIN	(AUTHOR)
	ALCOHOLS, ALIPHATIC	(SUBJECT)
	GASES	(SUBJECT)
	METHANE	(SUBJECT)
	ETHANE	(SUBJECT)
	ETHYLENE	(SUBJECT)
	NITROGEN	(SUBJECT)
	ARGON	(SUBJECT)
QD66.C	SOLUBILITY OF H IN NON-POLAR SOLVENT	(TITLE)
	COOK, MARSHALL	(AUTHOR)
	HYDROGEN-SOLUBILITY OF	(SUBJECT)
QD543.H5	SOLUBILITY OF NONELECTROLYTES	(TITLE)
	HILDEBRAND, JOEL	(AUTHOR)
	SOLUBILITY	(SUBJECT)
	SOLUTION (CHEMISTRY)	(SUBJECT)
	SCOTT, ROBERT	(AUTHOR)
TP245.S5V3	SOLUBLE SILICATES	(TITLE)
	VAIL, JAMES	(AUTHOR)
	SILICATES	(SUBJECT)
QD501.A682	SOLVENT EFFECTS ON REACTION RATES	(TITLE)
	AMIS, EDWARD	(AUTHOR)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
	SOLVENTS	(SUBJECT)
TP247.5.D8	SOLVENTS	(TITLE)
	DURRANS, THOMAS	(AUTHOR)
	SOLVENTS	(SUBJECT)
TP247.5.M3	SOLVENTS & ALLIED SUBSTANCES MANUAL	(TITLE)
	MARSDEN, CYRIL	(AUTHOR)
	SOLVENTS	(SUBJECT)
QD281.S6S7	SOLVOLYTIC DISPLACEMENT REACTIONS	(TITLE)
	STREITWIESER, ANDREW	(AUTHOR)
	SOLVOLYSIS	(SUBJECT)
	CHEMICAL REACTION, RATE OF	(SUBJECT)
QC243.H83	SONICS	(TITLE)
	HUETER, THEODOR	(AUTHOR)
	SOUND-WAVES	(SUBJECT)
	BOLT, RICHARD	(AUTHOR)

BF408.P25	SOURCE BOOK FOR CREATIVE THINKING	(TITLE)
	PARNES, SIDNEY	(AUTHOR)
	CREATIVE THINKING (EDUCATION)	(SUBJECT)
	HARDING, HAROLD FRIEND	(AUTHOR)
QA3.S63	SOURCE BOOK IN MATHEMATICS	(TITLE)
	SMITH, DAVID	(AUTHOR)
	MATHEMATICS-COLLECTED WORKS	(SUBJECT)
	MATHEMATICS-HIST	(SUBJECT)
TP986.A2S544	SOURCE BOOK OF THE NEW PLASTICS	(TITLE)
	SIMONDS, HERBERT	(AUTHOR)
	PLASTICS	(SUBJECT)
HD4909.T6	SOURCES OF WAGE INFORMATION	(TITLE)
	TOLLES, NEWMAN	(AUTHOR)
	WAGE SURVEYS	(SUBJECT)
	WAGES-U.S.	(SUBJECT)
	EMPLOYERS' ASSOCIATIONS-U.S.	(SUBJECT)
	RAIMON, ROBERT L	(AUTHOR)
QK484.A6L5	SOUTHWESTERN TREES	(TITLE)
	LITTLE, ELBERT	(AUTHOR)
	TREES-ARIZONA	(SUBJECT)
	TREES-NEW MEXICO	(SUBJECT)
TA462.S6	SOVIET RES ON CORROSION OF SP ALLOYS	(TITLE)
	ALLOYS-CORROSION	(SUBJECT)
	CORROSION & ANTI-CORROSIVES-RESEARCH	(SUBJECT)
TL790.U55	SPACE HANDBOOK	(TITLE)
	U S COMMITTEE ON ASTRONAUTICS	(AUTHOR)
	ASTRONAUTICS	(SUBJECT)
	RAND CORPORATION	(SUBJECT)
PN4121.H526	SPEAKER'S NOTEBOOK	(TITLE)
	HOFFMAN, WILLIAM	(AUTHOR)
	ORATORY	(SUBJECT)
	SPEECHES, ADDRESSES, ETC.	(SUBJECT)
	ANECDOTES	(SUBJECT)
QC454.I62	SPEC AT RADIO & MICROWAVE FREQ	(TITLE)
	INGRAM, DAVID	(AUTHOR)
	MICROWAVE SPECTROSCOPY	(SUBJECT)
	RADIOFREQUENCY SPECTROSCOPY	(SUBJECT)
Z675.A2L4	SPECIAL LIBRARIES	(TITLE)
	LEWIS, CHESTER	(AUTHOR)
	LIBRARIES, SPECIAL	(SUBJECT)
	LIBRARY ARCHITECTURE	(SUBJECT)
	LIBRARY FITTINGS & SUPPLIES	(SUBJECT)
Z265.S24	SPECS FOR LIB CONG MICORFILMING	(TITLE)
	SALMON, STEPHEN	(AUTHOR)
	MICROPHOTOGRAPHY	(SUBJECT)
QD476.S5	SPECTROMETRIC ID OF ORGANIC COMPDS	(TITLE)
	SILVERSTEIN, ROBERT	(AUTHOR)
	SPECTROMETER	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	BASSLER, G	(AUTHOR)
QD516.G3	SPECTROSCOPY & COMBUSTION THEORY	(TITLE)
	GAYDON, ALFRED	(AUTHOR)
	COMBINATIONS	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
QC454.G3	SPECTROSCOPY OF FLAMES	(TITLE)
	GAYDON, ALFRED	(AUTHOR)
	FLAME	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
	SPECTROCHEMISTRY	(SUBJECT)
T176.D43	SPENDING FOR INDUSTRIAL RESEARCH	(TITLE)
	DEARBORN, DE WITT	(AUTHOR)
	RESEARCH, INDUSTRIAL-U S-COSTS	(SUBJECT)
QA535.B7	SPHERICAL TRIGONOMETRY	(TITLE)
	BRINK, RAYMOND	(AUTHOR)
	TRIGONOMETRY, SPHERICAL	(SUBJECT)
TL500.M68	SPONTANEOUS IGNITION OF LIQUID FUELS	(TITLE)
	MULLINS, BRIAN	(AUTHOR)
	LIQUID FUELS	(SUBJECT)
	COMBUSTION, SPONTANEOUS	(SUBJECT)
QD81.F453B	SPOT TESTS	(TITLE)
	FEIGL, FRITZ	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	SPOT TESTS (CHEMISTRY)	(SUBJECT)

QD271.F3513	SPOT TESTS IN ORGANIC ANALYSIS	(TITLE)
	FEIGL, FRITZ	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
	SPOT TESTS (CHEMISTRY)	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QC798.USSR	SSR PEACEFUL USES AT. ENERGY V 1-3-4	(TITLE)
	US ATOMIC ENERGY COMMISSION	(AUTHOR)
	ATOMIC ENERGY	(SUBJECT)
	NUCLEAR REACTIONS	(SUBJECT)
	RADIATION CHEMISTRY	(SUBJECT)
	TECHNOLOGY OF RADIATION	(SUBJECT)
QD271.A1I55	STA PH IN PAPER & THIN-LAYER CHROMA	(TITLE)
	INT CHROMATOGRAPHIC SYMPOSIUM	(AUTHOR)
	PAPER CHROMATOGRAPHY-CONGRESSES	(SUBJECT)
	THIN LAYER CHROMATOGRAPHY-CONGRESSES	(SUBJECT)
	MACEK, KAREL	(AUTHOR)
	HAIS, IVO	(AUTHOR)
QD65.B51	STAB CONST OF METAL-ION COMPLEXES	(TITLE)
	BJERRUM, JANNIK	(AUTHOR)
	COMPLEXES, STABILITY	(SUBJECT)
	IONS, METALLIC, COMPLEXES OF	(SUBJECT)
	SOLUBILITY PRODUCTS	(SUBJECT)
	LIGANDS, ORGANIC	(SUBJECT)
	SCHWARZENBACH, GEROLD	(AUTHOR)
	LARS GUNNAR SILLEN	(AUTHOR)
QD536.B3	STABILIZATION OF FREE RADICALS	(TITLE)
	BASS, ARNOLD	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	LOW TEMPERATURES	(SUBJECT)
	BROIDA, HERBERT	(AUTHOR)
QD499.B813	STABLE RADICALS	(TITLE)
	BUCHACHENKO, ANATOLII	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	ELECTRON PARAMAGNETIC RESONANCE	(SUBJECT)
TP156.E65H4	STAGEWISE PROCESS DESIGN	(TITLE)
	HENLEY, ERNEST	(AUTHOR)
	CHEMICAL EQUILIBRIUM	(SUBJECT)
	STAFFIN, H	(AUTHOR)
TN757.S8M6	STAINLESS IRON & STEEL	(TITLE)
	MONYPENNY, JOHN	(AUTHOR)
	IRON	(SUBJECT)
	STEEL, STAINLESS	(SUBJECT)
TA479.S7A4	STAINLESS STEEL HANDBOOK	(TITLE)
	ALLEGHENY LUDLUM	(AUTHOR)
	STEEL, STAINLESS	(SUBJECT)
TS280.A55	STANDARD CODE FOR PRESSURE PIPING	(TITLE)
	AMERICAN SOC OF MECHANICAL ENGINEERS	(AUTHOR)
	PIPE	(SUBJECT)
	STEAM-PIPES	(SUBJECT)
	GAS-PIPES	(SUBJECT)
	GAS, NATURAL-TRANSPORTATION	(SUBJECT)
	AIR-PIPES	(SUBJECT)
	PETROLEUM-TRANSPORTATION	(SUBJECT)
HF5547.H77	STANDARD HANDBOOK FOR SECRETARIES	(TITLE)
	HUTCHINSON, LOIS	(AUTHOR)
	OFFICE PRACTICE	(SUBJECT)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
	ENGLISH LANGUAGE-GRAMMAR-1870-	(SUBJECT)
QC100.U555N	STANDARD MATERIALS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	MATERIALS	(SUBJECT)
	STANDARDS, ENGINEERING	(SUBJECT)
QD131.S4	STANDARD METHODS OF CHEM ANAL V1-2	(TITLE)
	SCOTT, WILFRED	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
QD131.S68	STANDARD METHODS OF CHEM ANALYSIS	(TITLE)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	FURMAN, NATHANIEL	(AUTHOR)
	SCOTT, WILFRED	(AUTHOR)
TP495.H4	STANDARDS OF HEAT EXCHANGE INSTITUTE	(TITLE)
	HEAT EXCHANGE INSTITUTE	(AUTHOR)
	REFRIGERATION & REF MACHINERY	(SUBJECT)
	AIR CONDITIONING	(SUBJECT)

TJ900.H85	STANDARDS OF HYDRAULIC INSTITUTE	(TITLE)
	HYDRAULIC INSTITUTE	(AUTHOR)
	PUMPING MACHINERY	(SUBJECT)
QC320.T	STANDARDS OF TUBULAR EXCHANGER MANUF	(TITLE)
	TUBULAR EXCHANGER MANUF ASSOC	(AUTHOR)
	HEAT TRANSMISSION	(SUBJECT)
	EXCHANGERS, HEAT	(SUBJECT)
	PHYS PROPERTIES OF FLUIDS & GASES	(SUBJECT)
TS1892.A45	STANDARDS ON RUBBER PRODUCTS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	RUBBER	(SUBJECT)
	RUBBER INDUSTRY & TRADE	(SUBJECT)
TS1109.T433	STARCH & STARCH PROD IN PAPER COAT	(TITLE)
	TECH ASSOC OF THE PULP & PAPER IND	(AUTHOR)
	PAPER COATINGS	(SUBJECT)
	STARCH	(SUBJECT)
	FROST, FREDERICK	(AUTHOR)
QA276.B38	STAT ANALYSIS IN CHEM & CHEM IND	(TITLE)
	BENNETT, CARL	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
	CHEMISTRY	(SUBJECT)
	CHEMICAL INDUSTRIES	(SUBJECT)
	FRANKLIN, NORMAN	(AUTHOR)
QD175.M343	STAT ANALYSIS OF EXPERIMENTAL DATA	(TITLE)
	MANDEL, JOHN	(AUTHOR)
Q175.M343	STAT ANALYSIS OF EXPERIMENTAL DATA	(TITLE)
	MANDEL, JOHN	(AUTHOR)
	SCIENCE-METHODOLOGY	(SUBJECT)
	STATISTICS	(SUBJECT)
QD65.G65	STAT METH FOR CHEM EXPERIMENTATION	(TITLE)
	GORE, WILBERT	(AUTHOR)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
HA29.S63	STAT METHODS APPLIED TO AGRI EXPT	(TITLE)
	SNEDECOR, GEORGE	(AUTHOR)
	STATISTICS	(SUBJECT)
	AGRICULTURE-STAT.	(SUBJECT)
	BIOLOGY-STAT.	(SUBJECT)
QA276.F498	STAT TABLES FOR BIOL AGRI MED RES	(TITLE)
	FISHER, SIR RONALD	(AUTHOR)
	STATISTICS-CHARTS, TABLES, ETC	(SUBJECT)
	MATHEMATICAL STATISTICS	(SUBJECT)
	YATES, FRANK	(AUTHOR)
HF5415.F43	STAT TECHNIQUES IN MARKET RESEARCH	(TITLE)
	FERBER, ROBERT	(AUTHOR)
	MARKETING RESEARCH	(SUBJECT)
	STATISTICS	(SUBJECT)
QA276.B77	STAT THEORY & METHODOLOGY SCI & ENG	(TITLE)
	BROWNLEE, KENNETH	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
	EXPERIMENTAL DESIGN	(SUBJECT)
TA405.T7	STATICS & STRENGTH OF MATERIALS	(TITLE)
	TRATHEN, ROLAND	(AUTHOR)
	STRENGTH OF MATERIALS	(SUBJECT)
	STRAINS & STRESSES	(SUBJECT)
HA202	STATISTICAL ABSTRACT OF THE U. S.	(TITLE)
	U.S. BUREAU OF THE CENSUS	(AUTHOR)
	U.S.-STAT.	(SUBJECT)
QA275.D35	STATISTICAL ADJUSTMENT OF DATA	(TITLE)
	DEMING, WILLIAM	(AUTHOR)
	ERRORS, THEORY OF	(SUBJECT)
QA276.W29	STATISTICAL DECISION FUNCTIONS	(TITLE)
	WALD, ABRAHAM	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
U390.U5	STATISTICAL ENGINEERING SYMPOSIUM	(TITLE)
	U S ARMY	(AUTHOR)
	MILITARY RESEARCH	(SUBJECT)
	EXPERIMENTAL DESIGN	(SUBJECT)
	STANDARDS, ENGINEERING	(SUBJECT)
	QUALITY CONTROL	(SUBJECT)
QD65.B[illegible]	STATISTICAL MANUAL FOR CHEMISTS	(TITLE)
	BAUER, EDWARD	(AUTHOR)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
	MATHEMATICAL STATISTICS	(SUBJECT)

HA29.F5	STATISTICAL METHODS FOR RES. WORKERS	(TITLE)
	FISHER, RONALD	(AUTHOR)
	STATISTICS	(SUBJECT)
	BIOMETRY	(SUBJECT)
TS155.C66	STATISTICAL METHODS IN QUAL CONTROL	(TITLE)
	COWDEN, DUDLEY	(AUTHOR)
	QUALITY CONTROL	(SUBJECT)
	STATISTICS	(SUBJECT)
QA276.J6	STATISTICAL METHODS IN RESEARCH	(TITLE)
	JOHNSON, PALMER	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
	RESEARCH	(SUBJECT)
	PROBABILITIES	(SUBJECT)
QA276.D34	STATISTICAL METHODS RES & PRODUCTION	(TITLE)
	DAVIES, OWEN	(AUTHOR)
	MATHEMATICAL STATISTICS	(SUBJECT)
	INDUSTRIAL STATISTICS	(SUBJECT)
	BOX, GEORGE	(AUTHOR)
TA340.H3	STATISTICAL MODELS IN ENGINEERING	(TITLE)
	HAHN, GERALD	(AUTHOR)
	ENGINEERING-STATISTICAL METHODS	(SUBJECT)
	SHAPIRO, SAMUEL	(AUTHOR)
HA33.G7	STATISTICAL QUALITY CONTROL	(TITLE)
	GRANT, EUGENE	(AUTHOR)
	QUALITY CONTROL	(SUBJECT)
HA37.U16	STATISTICAL SERVICES OF THE US GOV	(TITLE)
	U.S. BUREAU OF THE BUDGET	(AUTHOR)
	U.S.-STAT.	(SUBJECT)
HA29.A63	STATISTICAL THEORY IN RESEARCH	(TITLE)
	ANDERSON, RICHARD	(AUTHOR)
	STATISTICS	(SUBJECT)
TJ255.S4	STEAM, AIR & GAS POWER	(TITLE)
	SEVERNS, WILLIAM	(AUTHOR)
	STEAM ENGINEERING	(SUBJECT)
	GAS & OIL ENGINES	(SUBJECT)
	COMPRESSED AIR	(SUBJECT)
	PUMPING MACHINERY	(SUBJECT)
	DEGLER, HOWARD	(AUTHOR)
TJ315.B2A3	STEAM, ITS GENERATION & USE	(TITLE)
	BABCOCK & WILCOX COMPANY	(AUTHOR)
	STEAM-BOILERS, WATER-TUBE	(SUBJECT)
TN731.B78	STEEL & ITS HEAT TREATMENT	(TITLE)
	BULLENS, DENISON	(AUTHOR)
	STEEL	(SUBJECT)
	STEEL-HEAT TREATMENT	(SUBJECT)
TA684.A47	STEEL CONSTRUCTION	(TITLE)
	AM INSTITUTE OF STEEL CONSTRUCTION	(AUTHOR)
	BLDG, IRON & STEEL-TBLS, CAL, ETC	(SUBJECT)
	STEEL, STRUCTURAL	(SUBJECT)
	STEEL-SPECIFICATIONS	(SUBJECT)
TJ421.A5A	STEEL PIPE FLANGES, FITTINGS STAND	(TITLE)
	ASME	(AUTHOR)
	FLANGES & FLANGED FITTINGS	(SUBJECT)
QD481.E52	STEREOCHEMISTRY OF CARBON COMPOUNDS	(TITLE)
	ELIEL, ERNEST	(AUTHOR)
	STEREOCHEMISTRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD481.N48	STERIC EFFECTS IN ORGANIC CHEMISTRY	(TITLE)
	NEWMAN, MELVIN	(AUTHOR)
	STEREOCHEMISTRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD395.S	STEROID BROMO KETONES	(TITLE)
	SANCHEZ, MIGUEL	(AUTHOR)
QD405.F44	STEROIDS	(TITLE)
	FIESER, LOUIS	(AUTHOR)
	STEROIDS	(SUBJECT)
	FIESER, MARY	(AUTHOR)
T223.P2A25	STORY OF THE U S PATENT OFFICE	(TITLE)
	U S PATENT OFFICE	(AUTHOR)
	PATENTS-U S	(SUBJECT)
TA460.L46	STRENGTH & RESISTANCE OF METALS	(TITLE)
	LESSELLS, JOHN	(AUTHOR)
	METALS-TESTING	(SUBJECT)

TA405.B73	STRENGTH OF MATERIALS	(TITLE)
	BRENEMAN, JOHN	(AUTHOR)
	STRENGTH OF MATERIALS	(SUBJECT)
TN673.P4	STRENGTHENING OF METALS	(TITLE)
	PECKNER, DONALD	(AUTHOR)
	METALLURGY	(SUBJECT)
QD501.C795	STRENGTHS OF CHEMICAL BONDS	(TITLE)
	COTTRELL, T	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	VALENCE (THEORETICAL CHEMISTRY)	(SUBJECT)
TA462.E54	STRESS CORROSION CRACKING	(TITLE)
	ELECTROCHEMICAL SOCIETY	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	ROBERTSON, WILLIAM	(AUTHOR)
TA462.L55	STRESS CORROSION OF METALS	(TITLE)
	LOGAN, HUGH	(AUTHOR)
	STRESS CORROSION	(SUBJECT)
QC100.U556D	STRUCT SHIELD AGAINST FALLOUT RAD	(TITLE)
	SPENCER, LEWIS	(AUTHOR)
	SHIELDING (RADIATION)	(SUBJECT)
	GAMMA RAYS	(SUBJECT)
	RADIOACTIVE FALLOUT	(SUBJECT)
QD151.H833	STRUCTURAL CHEM OF INORG COMP V1-2	(TITLE)
	HUCKEL, WALTER	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD476.R65	STRUCTURAL RELATIONS NATURAL PRODT	(TITLE)
	ROBINSON, SIR ROBERT	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ALCALOIDS	(SUBJECT)
HF5381.O45	STRUCTURAL VISUALIZATION	(TITLE)
	O'CONNOR, JOHNSON	(AUTHOR)
	VOCATIONAL GUIDANCE	(SUBJECT)
	MENTAL TESTS	(SUBJECT)
	ABILITY-TESTING	(SUBJECT)
QD476.I55	STRUCTURE & MECHANISM IN ORG CHEM	(TITLE)
	INGOLD, CHRISTOPHER	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD469.S913	STRUCTURE OF MOLECULES	(TITLE)
	SYRKIN, IA	(AUTHOR)
	VALENCE (THEORETICAL CHEMISTRY)	(SUBJECT)
	MOLECULES	(SUBJECT)
	DIATKINA, M E	(AUTHOR)
QD331.B2	STRUCTURES & REACT OF AROMATIC COMP	(TITLE)
	BADGER, GEOFFREY	(AUTHOR)
	AROMATIC COMPOUNDS	(SUBJECT)
TS1445.H275	STUDENT'S TEXTBK OF TEXTILE SCIENCE	(TITLE)
	HALL, ARCHIBALD	(AUTHOR)
	TEXTILE INDUSTRY & FABRICS	(SUBJECT)
Z695.9.T38	STUDIES IN COORDINATE INDEXING	(TITLE)
	TAUBE, MORTIMER	(AUTHOR)
	INDEXING	(SUBJECT)
Z695.T38	STUDIES IN COORDINATE INDEXING	(TITLE)
	TAUBE, MORTIMER	(AUTHOR)
	INDEXING	(SUBJECT)
QD181.R4M2	STUDIES IN THE CHEMISTRY OF RHENIUM	(TITLE)
	MARTIN, RONALD	(AUTHOR)
	RHENIUM, ANALYTICAL CHEMISTRY	(SUBJECT)
QD181.R9A9	STUDY OF RUTHENIUM III-RUTHENIUM IV	(TITLE)
	ATWOOD, DONALD KEITH	(AUTHOR)
	RUTHENIUM III	(SUBJECT)
	RUTHENIUM IV	(SUBJECT)
	IONS, METALLIC	(SUBJECT)
	REDUCTION IN AQUEOUS SOLUTION	(SUBJECT)
QD181.N2J4	STUDY ON SODIUM BOROHYDRIDE	(TITLE)
	JENSEN, ERIK	(AUTHOR)
	SODIUM BOROHYDRIDE	(SUBJECT)
QC28.A5	STYLE FOR PREP PAPERS FOR INST PHYS	(TITLE)
	AM INSTITUTE PHYSICS	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)

QD7.F5	STYLE GUIDE FOR CHEMISTS	(TITLE)
	FIESER, LOUIS	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	CHEMISTRY-TERMINOLOGY	(SUBJECT)
	FIESER, MARY A	(AUTHOR)
Z253.U58	STYLE MANUAL	(TITLE)
	US GOVERNMENT PRINTING OFFICE	(AUTHOR)
	PRINTING, PRACTICAL-STYLE MANUALS	(SUBJECT)
	AUTHORSHIP-HANDBOOKS, MANUALS, ETC	(SUBJECT)
Z695.H36	SUBJECT HEADINGS	(TITLE)
	HAYKIN, DAVID	(AUTHOR)
	SUBJECT HEADINGS	(SUBJECT)
Z695.1.C5S7	SUBJECT HEADINGS FOR CHEM LIBRARIES	(TITLE)
	SPECIAL LIBRARIES ASSOCIATION	(AUTHOR)
	SUBJECT HEADINGS-CHEMISTRY	(SUBJECT)
	CAMERON, GRACE	(AUTHOR)
QD271.B44	SUBMICRO METHODS OF ORGANIC ANALYSIS	(TITLE)
	BELCHER, RONALD	(AUTHOR)
	MICROCHEMISTRY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD73.I5	SUBST AT ELEMENTS OTHER THAN CARBON	(TITLE)
	INGOLD, CHRISTOPHER	(AUTHOR)
	CHEMICAL REACTIONS	(SUBJECT)
QD271.Z85	SUBST EFFECTS IN ORG POLAROGRAPHY	(TITLE)
	ZUMAN, PETR	(AUTHOR)
	POLAROGRAPH & POLARCGRAPHY	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
TN23.U71B	SUBSURFACE DISPOSAL OF IND WASTES	(TITLE)
	DONALDSON, ERIE	(AUTHOR)
	FACTORY & TRADE WASTE	(SUBJECT)
HF5547.B345	SUCCESS & SATISF IN YOUR OFFICE JOB	(TITLE)
	BECKER, ESTHER	(AUTHOR)
	SECRETARIES, PRIVATE	(SUBJECT)
	CLERKS	(SUBJECT)
	OFFICE PRACTICE	(SUBJECT)
	BUSINESS ETIQUETTE	(SUBJECT)
	LAWRENCE, RICHARD L	(AUTHOR)
HD9650.65.C6	SUCCESSFUL COMMERCIAL CHEM DEVELOP	(TITLE)
	CORLEY, H	(AUTHOR)
	CHEMICAL INDUSTRIES	(SUBJECT)
TA190.H48	SUCCESSFUL ENGINEERING MANAGEMENT	(TITLE)
	HICKS, TYLER	(AUTHOR)
	ENGINEERING-MANAGEMENT	(SUBJECT)
TP155.5.D34	SUCCESSFUL PROCESS PLANT PRACTICES	(TITLE)
	DAVIDSON, ROBERT	(AUTHOR)
	CHEMICAL PLANTS-MANAGEMENT	(SUBJECT)
T11.H5	SUCCESSFUL TECHNICAL WRITING	(TITLE)
	HICKS, TYLER	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	PUBLISHERS & PUBLISHING	(SUBJECT)
QA221.V513	SUCCESSIVE APPROXIMATION	(TITLE)
	VILENKIN, NAUM	(AUTHOR)
	APPROXIMATE COMPUTATION	(SUBJECT)
RM666.S85N7	SULFONAMIDES & ALLIED COMPDS	(TITLE)
	NORTHEY, ELMORE	(AUTHOR)
	SULPHONAMIDES	(SUBJECT)
	SULFONAMIDES	(SUBJECT)
	LITCHFIELD, JOHN	(AUTHOR)
	WHITE, HAROLD	(AUTHOR)
TN295.U4A	SULFUR DIOXIDE	(TITLE)
	BIENSTOCK, D	(AUTHOR)
	SULPHUR DIOXIDE	(SUBJECT)
	FACTORY & TRADE WASTE	(SUBJECT)
TP215.F35	SULFURIC ACID	(TITLE)
	FASULLO, OSCAR	(AUTHOR)
	SULPHURIC ACID	(SUBJECT)
TP215.F3	SULFURIC ACID MANUFACTURE	(TITLE)
	FAIRLIE, ANDREW	(AUTHOR)
	SULPHURIC ACID	(SUBJECT)
TP963.U5	SUPERPHOSPHATE	(TITLE)
	US AGRICULTURAL RESEARCH SERVICE	(AUTHOR)
	PHOSPHATES	(SUBJECT)
	SUPERPHOSPHATES	(SUBJECT)
	FERTILIZER INDUSTRY-US	(SUBJECT)
	FERTILIZER TRADE-US	(SUBJECT)

T55.N33	SUPERVISORS SAFETY MANUAL	(TITLE)
	NATIONAL SAFETY COUNCIL	(AUTHOR)
	INDUSTRIAL SAFETY	(SUBJECT)
QD7.N325	SUR OF CHEM NOTATION SYS A REPORT	(TITLE)
	NATIONAL RESEARCH COUNCIL	(AUTHOR)
TA407.A485	SUR PROT AGAINST WEAR & CORROSION	(TITLE)
	AMERICAN SOCIETY FOR METALS	(AUTHOR)
	MECHANICAL WEAR	(SUBJECT)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	AVERY, HOWARD	(AUTHOR)
TP149.Y6	SURFACE ACTIVE AGENTS	(TITLE)
	YOUNG, CLARENCE	(AUTHOR)
	SURFACE TENSION	(SUBJECT)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	COONS, KENNETH	(AUTHOR)
TP149.S33	SURFACE ACTIVE AGENTS	(TITLE)
	SCHWARTZ, ANTHONY	(AUTHOR)
	SURFACE ACTIVE AGENTS	(SUBJECT)
	PERRY, JAMES	(AUTHOR)
TP149.M77	SURFACE ACTIVITY	(TITLE)
	MOILLIET, JOHN	(AUTHOR)
	SURFACE ACTIVE AGENTS	(SUBJECT)
	COLLIE, BENJAMIN	(AUTHOR)
QD506.K6	SURFACE CHEMICAL COMPOUNDS	(TITLE)
	KISELEV, A V	(AUTHOR)
TP149.B6	SURFACE CHEMISTRY FOR IND RESEARCH	(TITLE)
	BIKERMAN, JACOB	(AUTHOR)
	CHEMISTRY, TECHNICAL	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	SURFACES	(SUBJECT)
QC411.T62	SURFACE MICROTOPOGRAPHY	(TITLE)
	TOLANSKY, SAMUEL	(AUTHOR)
	INTERFEROMETER	(SUBJECT)
	SURFACES (TECHNOLOGY)	(SUBJECT)
	CRYSTALS	(SUBJECT)
RC262.H33	SURVEY OF COMP FOR CARCINOGENIC ACT	(TITLE)
	HARTWELL, JONATHAN	(AUTHOR)
	CARCINOGENS	(SUBJECT)
	SHUBIK, PHILIPPE	(AUTHOR)
QD1.S85	SURVEY OF PROGRESS IN CHEM V1-4	(TITLE)
	CHEMISTRY-COLLECTED WORKS	(SUBJECT)
	SCOTT, ARTHUR	(AUTHOR)
QA401.M53	SWITCHING THEORY	(TITLE)
	MILLER, RAYMOND	(AUTHOR)
QD133.A62	SYM ION EXC CHROM ANAL CHEM	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	METALS-ANALYSIS	(SUBJECT)
	ION EXCHANGE	(SUBJECT)
	CHROMATOGRAPHIC ANALYSIS	(SUBJECT)
QA76.B42	SYMBOLIC LOGIC & INTELLIGENT MACH	(TITLE)
	BERKELEY, EDMUND	(AUTHOR)
	ELECTRONIC CALCULATING-MACHINES	(SUBJECT)
	ELECTRONIC DATA PROCESSING	(SUBJECT)
	LOGIC, SYMBOLIC & MATHEMATICAL	(SUBJECT)
QD453.I5B	SYMMETRY	(TITLE)
	MCWEENY, R	(AUTHOR)
	GROUPS, THEORY OF	(SUBJECT)
	SYMMETRY	(SUBJECT)
QD461.J3	SYMMETRY IN CHEMISTRY	(TITLE)
	JAFFE, HANS	(AUTHOR)
	MOLECULAR THEORY	(SUBJECT)
	SYMMETRY	(SUBJECT)
	GROUPS, THEORY OF	(SUBJECT)
	ORCHIN, MILTON	(AUTHOR)
QD506.S693	SYMP CHEM & PHYSICS OF INTERFACES	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	SURFACE CHEMISTRY-ADDRESSES, ESSAYS	(SUBJECT)
	ROSS, SYDNEY	(AUTHOR)
QA221.S9	SYMP ON APPROX OF FUNCTIONS 1964	(TITLE)
	APPROXIMATE COMPUTATION-ADD, ESSAYS	(SUBJECT)
	GARABEDIAN, HENRY	(AUTHOR)

TP149.I4	SYMP ON CHEMICAL PROCESS HAZARDS	(TITLE)
	INSTITUTION OF CHEMICAL ENGINEERS	(AUTHOR)
	CHEMICAL PROCESS HAZARDS	(SUBJECT)
	SAFETY, CHEMICAL PLANT DESIGN	(SUBJECT)
	HAZARDS, CHEMICAL PROCESS	(SUBJECT)
QD281.P6I	SYMP ON MACROMOLECULAR CHEM ITALY 54	(TITLE)
	INT UNION OF PURE & APPLIED CHEM	(AUTHOR)
	MACROMOLECULAR CHEMISTRY	(SUBJECT
	POLYMERIZATION	(SUBJECT
QC465.A5	SYMP ON SPECTROSCOPIC LIGHT SOURCES	(TITLE)
	AM SOCIETY FOR TESTING MATERIALS	(AUTHOR)
	SPECTROSCOPE	(SUBJECT
TA401.S9	SYMP ON STRESS-STRAIN-TIME-TEMP	(TITLE)
	MATERIALS-TESTING-CONGRESSES	(SUBJECT
	RHEOLOGY-CONGRESSES	(SUBJECT
Q180.U5S9	SYMPOSIUM ON BASIC RESEARCH	(TITLE)
	RESEARCH-U.S.	(SUBJECT
	WOLFLE, DAEL	(AUTHOR)
QD516.S92	SYMPOSIUM ON COMBUSTION 3-	(TITLE)
	COMBUSTION	(SUBJECT
	COMBUSTION INSTITUTE	(SUBJECT
QD281.O9I5	SYMPOSIUM ON EXCHANGE REACTIONS	(TITLE)
	INT ATOMIC ENERGY AGENCY	(AUTHOR)
	OXIDATION--REDUCTION REACTIONS	(SUBJECT
	CHEMISTRY, ORGANIC	(SUBJECT
QC391.A47	SYMPOSIUM ON FLAME PHOTOMETRY	(TITLE)
	AM SOCIETY FOR TESTING MATERIALS	(AUTHOR)
	PHOTOMETRY	(SUBJECT
	CHEMISTRY, ANALYTIC	(SUBJECT
TJ955.V	SYMPOSIUM ON HIGH VACUUM	(TITLE)
	IND & ENG CHEMISTRY	(AUTHOR)
	HIGH VACUUM TECHNIQUE	(SUBJECT
TA401.A683	SYMPOSIUM ON MATERIALS RES FRONTIERS	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	MATERIALS-SOCIETIES, ETC	(SUBJECT
QD561.A4	SYMPOSIUM ON PH MEASUREMENT	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
	HYDROGEN-ION CONCENTRATION	(SUBJECT
	PH MEASUREMENT	(SUBJECT
T175.I5B	SYMPOSIUM, PRODUCTIVITY IN RESEARCH	(TITLE)
	INSTITUTION OF CHEMICAL ENGINEERS	(AUTHOR)
TN23.U7E	SYN MICA FROM LOW COST RAW MATERIALS	(TITLE)
	SHELL, HASKIEL	(AUTHOR)
	MICA	(SUBJECT
	WARWICK, WILBUR	(AUTHOR)
QD305.K2H6	SYNTH OF DIKETONES & CONVERSION	(TITLE)
	HINDERER, HELMUTH	(AUTHOR)
	DIKETONES, SYNTHESIS	(SUBJECT
	HYDANTOINS, SYNTHESIS	(SUBJECT
	KETONES	(SUBJECT
QD262.F3	SYNTHESEN MIT KOHLENMONOXYD	(TITLE)
	FALBE, JURGEN	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT
	CARBON MONOXIDE	(SUBJECT
QD412.S6S513	SYNTHESIS OF ORGANOSILICON MONOMERS	(TITLE)
	SILICON ORGANIC COMPOUNDS	(SUBJECT
	PETROV, ALEXANDR	(AUTHOR)
TN23.U7D	SYNTHESIS OF THILACETIC ACID	(TITLE)
	HOPKINS, RALPH	(AUTHOR)
	THIOACETIC ACID	(SUBJECT
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT
	RALL, H T	(AUTHOR)
TS1540.S	SYNTHETIC FIBER DEVELOPMENTS IN GER	(TITLE)
	TEXTILE RESEARCH INSTITUTE	(AUTHOR)
	TEXTILE FIBERS	(SUBJECT
	TEXTILE INDUSTRY & FABRICS-GERMANY	(SUBJECT
HD9929.5U62K3	SYNTHETIC FIBER MARKETS TO 1970	(TITLE)
	KASTENS, ANITA	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC-U.S.	(SUBJECT
TS1548.5.S53	SYNTHETIC FIBERS FROM PETROLEUM 1967	(TITLE)
	SITTIG, MARSHALL	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC	(SUBJECT
	PETROLEUM PRODUCTS	(SUBJECT

QD155.B64	SYNTHETIC INORGANIC CHEMISTRY	(TITLE)
	BLANCHARD, ARTHUR	(AUTHOR)
	CHEMISTRY, INORGANIC-LAB MANUALS	(SUBJECT)
	PHELAN, JOSEPH	(AUTHOR)
	DAVIS, ARTHUR	(AUTHOR)
TN1.U6I	SYNTHETIC LIQUID FUELS	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
	LIQUID FUELS	(SUBJECT)
	HYDROGENATION	(SUBJECT)
	CARBON MONOXIDE	(SUBJECT)
	STORCH, HENRY	(AUTHOR)
TN23.U43	SYNTHETIC LIQUID FUELS PROGRAM	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
	LIQUID FUELS	(SUBJECT)
	PETROLEUM, SYNTHETIC	(SUBJECT)
	COAL LIQUEFACTION	(SUBJECT)
TJ1077.G8	SYNTHETIC LUBRICANTS	(TITLE)
	GUNDERSON, REIGH	(AUTHOR)
	LUBRICATION & LUBRICANTS	(SUBJECT)
	HART, ANDREW	(AUTHOR)
QD262.S94	SYNTHETIC METHODS OF ORGANIC CHEM	(TITLE)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	THEILHEIMER, WILHELM	(AUTHOR)
HD9999.D9U5	SYNTHETIC ORGANIC CHEMICALS	(TITLE)
	U.S. TARIFF COMMISSION	(AUTHOR)
	DYES AND DYEING	(SUBJECT)
	COAL-TAR INDUSTRY-U.S.	(SUBJECT)
QD262.W24	SYNTHETIC ORGANIC CHEMISTRY	(TITLE)
	WAGNER, ROMEO	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	ZOOK, HARRY	(AUTHOR)
TS1925.T3	SYNTHETIC RUBBER FROM ALCOHOL	(TITLE)
	TALALAY, ANSELM	(AUTHOR)
	RUBBER, ARTIFICIAL	(SUBJECT)
	ALCOHOL	(SUBJECT)
	MAGAT, MICHEL	(AUTHOR)
QC100.U555O	SYSTEM DESIGN OF DIGITAL COMPUTER	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	ELECTRONIC DIGITAL COMPUTERS	(SUBJECT)
TA153.G72	SYSTEM ENGINEERING	(TITLE)
	GOODE, HARRY	(AUTHOR)
	ENGINEERING	(SUBJECT)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	OPERATIONS RESEARCH	(SUBJECT)
	DESIGN, INDUSTRIAL	(SUBJECT)
	MACHOL, ROBERT	(AUTHOR)
QD261.S5	SYSTEMATIC IDENT OF ORGANIC COMP	(TITLE)
	SHRINER, RALPH	(AUTHOR)
	CHEMISTRY, ORGANIC-LAB MANUALS	(SUBJECT)
	FUSON, REYNOLD	(AUTHOR)
HD20.5.O65	SYSTEMS ANALYSIS FOR BUSINESS MGT	(TITLE)
	OPTNER, STANFORD	(AUTHOR)
	OPERATIONS RESEARCH	(SUBJECT)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
	SYSTEM ANALYSIS	(SUBJECT)
TA168.A4	SYSTEMS ENGINEERING MATHEMATICS	(TITLE)
	ALEXANDER, JOSEPH	(AUTHOR)
	SYSTEMS ENGINEERING	(SUBJECT)
	ENGINEERING MATHEMATICS	(SUBJECT)
TA168.C5	SYSTEMS ENGINEERING TOOLS	(TITLE)
	CHESTNUT, HAROLD	(AUTHOR)
	SYSTEMS ENGINEERING	(SUBJECT)
TA168.S9	SYSTEMS RESEARCH & DESIGN SYMP 1960	(TITLE)
	CASE INSTITUTE OF TECHNOLOGY	(AUTHOR)
	SYSTEMS ENGINEERING-CONGRESSES	(SUBJECT)
	ECKMAN, DONALD	(AUTHOR)
HM251.B623	T-GROUP THEORY & LABORATORY METHOD	(TITLE)
	BRADFORD, LELAND	(AUTHOR)
	NATIONAL TRAINING LABORATORIES	(SUBJECT)
	SOCIAL GROUPS-STUDY AND TEACHING	(SUBJECT)
QA3.U5G	TAB CHEBYSHEV POLYNOMIALS SNX & CNX	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	CHEBYSHEV POLYNOMIALS	(SUBJECT)

QC100.U555P	TAB CHEM KINETICS, HOMOGENEOUS REACT	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
QA3.U5E	TAB FOR CONVER X-RAY DIFFRACT ANGLES	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	X-RAYS-DIFFRACTION	(SUBJECT)
QD65.U48	TAB OF CHEM KINETICS, HOMOGEN REACT	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	CHEMISTRY-TABLES, ETC	(SUBJECT)
QA3.U5F	TAB OF FUNCT & OF ZEROS OF FUNCTIONS	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	FUNCTIONS	(SUBJECT)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
QA47.J3	TAB OF FUNCT WITH FORMULAE & CURVES	(TITLE)
	JAHNKE, EUGEN	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	FUNCTIONS	(SUBJECT)
	EMDE, FRITZ	(AUTHOR)
QA310.D8	TAB OF INTEGRALS & OTHER MATH DATA	(TITLE)
	DWIGHT, HERBERT	(AUTHOR)
	INTEGRALS	(SUBJECT)
QC100.U555G	TAB OF THERMAL PROPERTIES OF GASES	(TITLE)
	HILSENRATH, JOSEPH	(AUTHOR)
	GASES	(SUBJECT)
	THERMODYNAMICS-TABLES, CALCULATIONS	(SUBJECT)
QD526	TABLES AZEOTROPIQUES	(TITLE)
	LECAT, MAURICE	(AUTHOR)
	DISTILLATION-AZEOTROPIC	(SUBJECT)
QC100.U555C	TABLES OF DIELECTRIC DISPERSION DATA	(TITLE)
	BUCKLEY, FLOYD	(AUTHOR)
	SOLUTION (CHEMISTRY)	(SUBJECT)
	DIELECTRICS	(SUBJECT)
	DISPERSION	(SUBJECT)
	MARYOTT, ARTHUR	(AUTHOR)
QA3.U5H	TABLES OF NORMAL PROBABILITY FUNCT	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	MATHEMATICS-TABLES, ETC	(SUBJECT)
	ERRORS, THEORY OF	(SUBJECT)
	PROBABILITIES	(SUBJECT)
QC100.U555I	TABLES OF TRANSPORT INTEGRALS	(TITLE)
	ROGERS, WILLIAM	(AUTHOR)
	INTEGRALS	(SUBJECT)
	POWELL, ROBERT L	(AUTHOR)
QA273.U46	TABS OF INCOMPL GAMMA-FUNCTION RATIO	(TITLE)
	AEROSPACE RES LAB WRIGHT-PATTERSON	(AUTHOR)
	PROBABILITIES-TABLES, ETC	(SUBJECT)
	HARTER, HARMAN	(AUTHOR)
TP692.T2	TAG MANUAL FOR INSPECTORS OF PETRO	(TITLE)
	WILHELM, ROBERT	(AUTHOR)
	OIL INSPECTION	(SUBJECT)
	PETROLEUM-TABLES, CALC, ETC	(SUBJECT)
	TAGLIABUE, CHARLES	(AUTHOR)
E185.8	TALE OF 22 CITIES	(TITLE)
	NATL ASSOC OF MANUFACTURERS OF USA	(AUTHOR)
	DISCRIMINATION IN EMPLOYMENT-U S	(SUBJECT)
	KOTHE, CHARLES	(AUTHOR)
Z7914.O3W5	TALL OIL, TALLOEL, OR LIQUID ROSIN	(TITLE)
	WEST, CLARENCE	(AUTHOR)
	ROSIN OIL-BIBL	(SUBJECT)
TA140.T25A3	TATNALL ON TESTING	(TITLE)
	TATNALL, FRANK	(AUTHOR)
	STRAIN GAGES	(SUBJECT)
QA331.D63	TAYLOR SER INTROD TO THEORY OF FUNCT	(TITLE)
	DIENES, PAUL	(AUTHOR)
	FUNCTIONS	(SUBJECT)
QD291.F7	TBLS FOR IDENTIFICATION OF ORG COMP	(TITLE)
	FRANKEL, MAX	(AUTHOR)
	CHEMISTRY, ORGANIC-TABLES, ETC	(SUBJECT)
	HNDBK OF CHEM & PHYSICS	(SUBJECT)
	PATAI, SAUL	(AUTHOR)
	HODGMAN, CHARLES	(AUTHOR)
Q180.A1B82	TEAMWORK IN RESEARCH	(TITLE)
	BUSH, GEORGE	(AUTHOR)
	RESEARCH	(SUBJECT)
	HATTERY, LOWELL HAROLD	(SUBJECT)

T10.K6	TECH DICT ENG-SPANISH SPANISH-ENG	(TITLE)
	KOLSTER, T	(AUTHOR)
	TECHNOLOGY-DICTIONARIES	(SUBJECT)
	ENG LANGUAGE-DICT-SPANISH	(SUBJECT)
	TECHNOLOGY-DICTIONARIES-SPANISH	(SUBJECT)
	SPANISH LANGUAGE-DICT-ENG	(SUBJECT)
TP156.D5G8	TECH LIT ON FRACTIONAL DISTILLATION	(TITLE)
	GULF RESEARCH & DEVELOPMENT COMPANY	(AUTHOR)
	DISTILLATION, FRACTIONAL	(SUBJECT)
QD281.P6A48	TECH OF POLYMER CHARACTERIZATION	(TITLE)
	ALLEN, PETER	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
TP247.5.D57	TECH OF SOLVENTS & PLASTICIZERS	(TITLE)
	DOOLITTLE, ARTHUR	(AUTHOR)
	SOLVENTS	(SUBJECT)
	PLASTICIZERS	(SUBJECT)
T11.B3	TECH PUBL, PURPOSE, PREP & PROD	(TITLE)
	BAKER, CLIFFORD	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	PUBLISHERS & PUBLISHING	(SUBJECT)
TA455.P5M3	TECHNICAL DATA ON PLASTICS	(TITLE)
	MANUFACTURING CHEMISTS' ASSOCIATION	(AUTHOR)
	PLASTICS	(SUBJECT)
T73.H4	TECHNICAL INSTITUTE IN AMERICA	(TITLE)
	HENNINGER, G	(AUTHOR)
	TECHNICAL EDUCATION-U S	(SUBJECT)
T11.W4	TECHNICAL REPORT	(TITLE)
	WEIL, BENJAMIN	(AUTHOR)
	REPORT WRITING	(SUBJECT)
	TECHNICAL WRITING	(SUBJECT)
	DOCUMENTATION	(SUBJECT)
QD281.D4S8	TECHNICAL REPORT 87 V1-2-3-4	(TITLE)
	STANDARD OIL CO INDIANA	(AUTHOR)
T11.U4	TECHNICAL REPORTING	(TITLE)
	ULMAN, JOSEPH	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	REPORT WRITING	(SUBJECT)
PE1146.H33	TECHNICAL SPELLER	(TITLE)
	HAWLEY, GESSNER	(AUTHOR)
	SPELLERS	(SUBJECT)
	HAWLEY, ALICE W	(AUTHOR)
T11.G6	TECHNICAL WRITER	(TITLE)
	GODFREY, JAMES	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	PARR, GEOFFREY	(AUTHOR)
HF5500.S345	TECHNIQUE OF ADMINISTRATION	(TITLE)
	SCHELL, ERWIN	(AUTHOR)
	EXECUTIVE ABILITY	(SUBJECT)
	BUSINESS	(SUBJECT)
HF5549.S2	TECHNIQUE OF EXECUTIVE CONTROL	(TITLE)
	SCHELL, ERWIN	(AUTHOR)
	EXECUTIVE ABILITY	(SUBJECT)
	EMPLOYMENT MANAGEMENT	(SUBJECT)
BJ1611.L16	TECHNIQUE OF GETTING THINGS DONE	(TITLE)
	LAIRD, DONALD	(AUTHOR)
	SUCCESS	(SUBJECT)
QD453.W36	TECHNIQUE OF ORGANIC CHEMISTRY V1-	(TITLE)
	WEISSBERGER, ARNOLD	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD251.W367	TECHNIQUE OF ORGANIC CHEMISTRY V1-	(TITLE)
	WEISSBERGER, ARNOLD	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
Q180.A1.L4	TECHNIQUES FOR EFFICIENT RESEARCH	(TITLE)
	LLOYD, LEWIS	(AUTHOR)
	RESEARCH	(SUBJECT)
TP155.B76	TECHNIQUES OF PROCESS CONTROL	(TITLE)
	BUCKLEY, PAGE	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	AUTOMATIC CONTROL	(SUBJECT)
BF637.L4S35	TECHNIQUES THAT PRODUCE TEAMWORK	(TITLE)
	SCHMIDT, WARREN	(AUTHOR)
	LEADERSHIP	(SUBJECT)
	BUCHANAN, PAUL C	(AUTHOR)

T9.T39	TECHNOLOGICAL DICTIONARY	(TITLE)
	TECHNOLOGY-DICTIONARIES	(SUBJECT)
	ENGLISH LANGUAGE-DICTIONARIES-POLISH	(SUBJECT)
	TECHNOLOGY-DICTIONARIES-POLISH	(SUBJECT)
	POLISH LANGUAGE-DICTIONARIES-ENGLISH	(SUBJECT)
	CZERNI, S	(AUTHOR)
	SKRZYNSKA, M	(AUTHOR)
HD38.B7	TECHNOLOGICAL PLAN ON THE CORP. LEVE	(TITLE)
	BRIGHT, JAMES	(AUTHOR)
	TECHNOLOGICAL INNOVATIONS	(SUBJECT)
	RESEARCH, INDUSTRIAL	(SUBJECT)
TN23.UE	TECHNOLOGY OF LIGNITIC COALS	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
TS1548.5.P413	TECHNOLOGY OF POLYESTER FIBRES	(TITLE)
	PETUKHOV, BORIS	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC	(SUBJECT)
TS1548.5.M25	TECHNOLOGY OF SYNTHETIC FIBERS	(TITLE)
	MCFARLANE, SAMUEL	(AUTHOR)
	TEXTILE FIBERS, SYNTHETIC	(SUBJECT)
TP997.K65	TECHNOLOGY OF WOOD DISTILLATION	(TITLE)
	KLAR, MAX	(AUTHOR)
	WOOD DISTILLATION	(SUBJECT)
	CHARCOAL	(SUBJECT)
	RULE, ALEXANDER	(AUTHOR)
QC271.A6	TEMP, MEAS & CONT IN SCI & IND	(TITLE)
	AMERICAN INSTITUTE OF PHYSICS	(AUTHOR)
	TEMPERATURE	(SUBJECT)
	THERMOMETERS & THERMOMETRY	(SUBJECT)
TA165.B3	TEMPERATURE MEASUREMENT IN ENG	(TITLE)
	BAKER, HENRY	(AUTHOR)
	ENGINEERING INSTRUMENTS	(SUBJECT)
	THERMOMETERS & THERMOMETRY	(SUBJECT)
TR835.T4	TERMS USED IN MICROREPRODUCTION	(TITLE)
	TENEYCK, HENDRIX	(AUTHOR)
	MICROREPRODUCTION, GLOSSARY	(SUBJECT)
QD416.S582	TERPENES	(TITLE)
	SIMONSEN, SIR JOHN	(AUTHOR)
	TERPENES	(SUBJECT)
TA455.P58S35	TESTING OF POLYMERS	(TITLE)
	SCHMITZ, JOHN	(AUTHOR)
	POLYMERS & POLYMERIZATION-TESTING	(SUBJECT)
QD401.B9	TETRAALKYL-2-TETRAZENES	(TITLE)
	BULL, WILLIAM	(AUTHOR)
	N-HETEROCYCLES	(SUBJECT)
	HETEROCYCLIC COMPOUNDS	(SUBJECT)
HD9569.T4J3	TEXACO STORY	(TITLE)
	JAMES, MARQUIS	(AUTHOR)
	TEXAS COMPANY	(SUBJECT)
AY311.D3T5	TEXAS ALMANAC	(TITLE)
	ALMANACS, AMERICAN-TEXAS	(SUBJECT)
QD151.P3	TEXT-BOOK OF INORGANIC CHEMISTRY	(TITLE)
	PARTINGTON, JAMES	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
QD251.V6	TEXT-BOOK OF PRACTICAL ORGANIC CHEM	(TITLE)
	VOGEL, ARTHUR	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CHEMISTRY, ANALYTIC-QUALITATIVE	(SUBJECT)
QP514.H336	TEXTBOOK OF BIOCHEMISTRY	(TITLE)
	HARROW, BENJAMIN	(AUTHOR)
	BIOLOGICAL CHEMISTRY	(SUBJECT)
QD514.H336	TEXTBOOK OF BIOCHEMISTRY	(TITLE)
	HARROW, B	(AUTHOR)
QD453.G55	TEXTBOOK OF PHYSICAL CHEMISTRY	(TITLE)
	GLASSTONE, SAMUEL	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD281.P6B43	TEXTBOOK OF POLYMER CHEMISTRY	(TITLE)
	BILLMEYER, FRED	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD101.K78	TEXTBOOK OF QUAN INORGANIC ANAL	(TITLE)
	KOLTHOFF, IZAAK	(AUTHOR)
	CHEMISTRY, ANALYTIC-QUANTITATIVE	(SUBJECT)
	CHEMISTRY, INORGANIC	(SUBJECT)
TS1449.B33	TEXTILE AUXILIARIES	(TITLE)
	BATTY, JOHN	(AUTHOR)
	TEXTILE CHEMICALS	(SUBJECT)

TS1449.S64	TEXTILE CHEMICALS & AUXILIARIES	(TITLE)
	SPEEL, HENRY	(AUTHOR)
	TEXTILE CHEMISTRY	(SUBJECT)
TS1540.K36	TEXTILE FIBERS, YARNS & FABRICS	(TITLE)
	KASWELL, ERNEST	(AUTHOR)
	TEXTILE FIBERS	(SUBJECT)
TD899.G4	TEXTILE WASTE TREATMENT & RECOVERY	(TITLE)
	GEYER, JOHN	(AUTHOR)
	TEXTILE INDUSTRY & FABRICS	(SUBJECT)
	TEXTILE FACTORIES	(SUBJECT)
	FACTORY & TRADE WASTE	(SUBJECT)
	WATER-POLLUTION	(SUBJECT)
	PERRY, WILLIAM	(AUTHOR)
QD291.P3	THE RING INDEX	(TITLE)
	PATTERSON, AUSTIN	(AUTHOR)
	CHEMISTRY-NOTATION	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CAPELL, LEONARD	(AUTHOR)
QC173.D259	THEO OF ELECTRIC & MAG PROP MOLECULE	(TITLE)
	DAVIES, DERYK	(AUTHOR)
	MOLECULES	(SUBJECT)
QC174.1.V3	THEO OF ELECTRIC & MAGNETIC SUSCEPT	(TITLE)
	VAN VLECK, JOHN	(AUTHOR)
	QUANTUM THEORY	(SUBJECT)
	MAGNETISM	(SUBJECT)
	ELECTRICITY	(SUBJECT)
QC171.G54	THEORETICAL CHEMISTRY	(TITLE)
	GLASSTONE, SAMUEL	(AUTHOR)
	QUANTUM THEORY	(SUBJECT)
	STATISTICAL MECHANICS	(SUBJECT)
	SPECTRUM ANALYSIS	(SUBJECT)
QD245.H8	THEORETICAL ORGANIC CHEMISTRY PT1-2	(TITLE)
	HUCKEL, WALTER	(AUTHOR)
	CHEMISTRY, ORGANIC-COLLECTED WORKS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QD251.H8623	THEORETICAL PRINCIPLES OF ORG CHEM	(TITLE)
	HUCKEL, WALTER	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
QD95.J24	THEORY & APPL OF ULTRAVIOLET SPECT	(TITLE)
	JAFFE, HANS	(AUTHOR)
	SPECTROCHEMISTRY	(SUBJECT)
	SPECTRUM, ULTRA-VIOLET	(SUBJECT)
	ORCHIN, MILTON	(AUTHOR)
TP156.F5D5	THEORY & PRACTICE OF FILTRATION	(TITLE)
	DICKEY, GEORGE	(AUTHOR)
	FILTERS & FILTRATION	(SUBJECT)
	BRYDEN, CHARLES	(AUTHOR)
QD553.C69	THEORY & PRIN OF ELECTROCE PROCESSES	(TITLE)
	CONWAY, B	(AUTHOR)
	ELECTROCHEMISTRY	(SUBJECT)
QC618.B64	THEORY OF ELECTRIC POLARISATION	(TITLE)
	BOTTCHER, CARL	(AUTHOR)
	POLARIZATION (ELECTRICITY)	(SUBJECT)
	DIELECTRICS	(SUBJECT)
TA405.N24	THEORY OF FLOW & FRACTURE OF SOLIDS	(TITLE)
	NADAI, ARPAD	(AUTHOR)
	PLASTICITY	(SUBJECT)
	STRENGTH OF MATERIALS	(SUBJECT)
	STRAINS & STRESSES	(SUBJECT)
	METALS-TESTING	(SUBJECT)
QA331.H6	THEORY OF FUNCT OF A REAL VARIABLE	(TITLE)
	HOBSON, ERNEST	(AUTHOR)
	FUNCTIONS OF REAL VARIABLES	(SUBJECT)
	INTEGRALS, GENERALIZED	(SUBJECT)
	FOURIER SERIES	(SUBJECT)
QD453.B7	THEORY OF ORGANIC CHEMISTRY	(TITLE)
	BRANCH, GERALD	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	CALVIN, MELVIN	(AUTHOR)
QA931.T56	THEORY OF PLATES AND SHELLS	(TITLE)
	TIMOSHENKO, STEPHEN	(AUTHOR)
	ELASTIC PLATES AND SHELLS	(SUBJECT)
	STRAINS AND STRESSES	(SUBJECT)

QD471.F66	THEORY OF POLYMERIZATION	(TITLE)
	FLECK, HARRY	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
QD501.G586	THEORY OF RATE PROCESSES	(TITLE)
	GLASSTONE, SAMUEL	(AUTHOR)
	CHEMICAL REACTION-VELOCITY	(SUBJECT)
	QUANTUM THEORY	(SUBJECT)
	CHEMICAL REACTION-CONDITIONS & LAWS	(SUBJECT)
	LAIDLER, KEITH	(AUTHOR)
	EYRING, HENRY	(AUTHOR)
TJ213.J3	THEORY OF SERVOMECHANISMS	(TITLE)
	JAMES, HUBERT	(AUTHOR)
	SERVOMECHANISMS	(SUBJECT)
	NICHOLS, NATHANIEL	(AUTHOR)
	PHILLIPS, RALPH	(AUTHOR)
QC223.R262	THEORY OF SOUND	(TITLE)
	RAYLEIGH, JOHN	(AUTHOR)
	SOUND	(SUBJECT)
	VIBRATION	(SUBJECT)
	WAVES	(SUBJECT)
	LINDSAY, ROBERT	(AUTHOR)
QA171.N49	THEORY OF SUB & ITS APPL TO ALGEBRA	(TITLE)
	NETTO, EUGEN	(AUTHOR)
	GROUPS, THEORY OF	(SUBJECT)
	EQUATIONS, THEORY OF	(SUBJECT)
	COLE, FRANK	(AUTHOR)
QD501.S633	THEORY OF UNIMOLECULAR REACTIONS	(TITLE)
	SLATER, NOEL	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMICAL REACTIONS	(SUBJECT)
RA1211.D43	THERAPY OF TOXICOLOGICAL EMERGENCIES	(TITLE)
	DEICHMANN, WILLIAM	(AUTHOR)
	TOXICOLOGY-HANDBOOKS, MANUALS, ETC	(SUBJECT)
	GERARDE, HORACE	(AUTHOR)
QC321.T713	THERMAL COND OF GASES & LIQUIDS	(TITLE)
	TSEDERBERG, NIKOLAI	(AUTHOR)
	HEAT-CONDUCTION	(SUBJECT)
QC323.R	THERMAL COND OF GASES AT HIGH TEMP	(TITLE)
	ROTHMAN, ALBERT	(AUTHOR)
TA7.L6	THERMAL CONDUCTIVITY OF LIQUIDS	(TITLE)
	SAKIADIS, BYRON	(AUTHOR)
	LIQUIDS	(SUBJECT)
	HEAT-CONDUCTION	(SUBJECT)
	COATES, JESSE	(AUTHOR)
QD516.W8	THERMAL DECOMP OF HYDROPEROXIDES	(TITLE)
	WURSTER, CHARLES	(AUTHOR)
	HYDROPEROXIDES, DECOMPOSITION OF	(SUBJECT)
QD281.P6S8	THERMAL DEGRADATION OF POLYMERS	(TITLE)
	SOCIETY OF CHEMICAL INDUSTRY	(AUTHOR)
	DEGRADATION OF POLYMERS	(SUBJECT)
	POLYMERS, PYROLYSIS	(SUBJECT)
	STABILITY OF POLYMERS	(SUBJECT)
QD281.I65	THERMAL ISOMERIZATION OF CYCLOBUTENE	(TITLE)
	COOPER, WALTER	(AUTHOR)
	ISOMERIZATION	(SUBJECT)
	CYCLOBUTENE	(SUBJECT)
	PYROLYSIS	(SUBJECT)
QC176.G6	THERMAL PROPERTIES OF SOLIDS	(TITLE)
	GOLDSMID, H	(AUTHOR)
	SOLIDS	(SUBJECT)
	HEAT	(SUBJECT)
QD471.N5313	THERMALLY INDUCED GAS PHASE REACTION	(TITLE)
	NIKITIN, EVGENII	(AUTHOR)
	MOLECULES	(SUBJECT)
	ISOMERISM	(SUBJECT)
QC311.W45	THERMOCHEMICAL CALCULATIONS	(TITLE)
	WENNER, RALPH	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	THERMOCHEMISTRY	(SUBJECT)
QD511.B56	THERMOCHEMISTRY OF CHEM SUBSTANCES	(TITLE)
	BICHOWSKY, FRANCIS	(AUTHOR)
	THERMOCHEMISTRY	(SUBJECT)
	THERMOCHEMISTRY-TABLES, ETC	(SUBJECT)
	ROSSINI, FREDERICK	(AUTHOR)

QC311.L4	THERMODYN & FREE ENERGY CHEM SUBST	(TITLE)
	LEWIS, GILBERT	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
QC311.S2	THERMODYN OF MULTICOMPONENT SYSTEMS	(TITLE)
	SAGE, BRUCE	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
TJ265.L3	THERMODYN OF ONE-COMPONENT SYSTEMS	(TITLE)
	LACEY, WILLIAM	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	SAGE, BRUCE	(AUTHOR)
QD511.D53	THERMODYNAMIC FUNCTIONS OF GASES	(TITLE)
	DIN, F	(AUTHOR)
	GASES	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
TN23.U4K	THERMODYNAMIC PROP HYDROCARBONS	(TITLE)
	SCOTT, DONALD	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	MCCULLOUGH, JOHN	(AUTHOR)
QD1.A3550	THERMODYNAMIC PROP OF THE ELEMENTS	(TITLE)
	STULL, DANIEL	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, 18	(SUBJECT)
	THERMOCHEMISTRY	(SUBJECT)
	CHEMICAL ELEMENTS	(SUBJECT)
	SINKE, GERARD	(AUTHOR)
QD341.A6P	THERMODYNAMIC PROPERTIES OF ACETONE	(TITLE)
	PENNINGTON, ROBERT	(AUTHOR)
	ACETONE, THERMODYNAMICS OF	(SUBJECT)
QD501.J37	THERMODYNAMIC PROPERTIES OF ORG COMP	(TITLE)
	JANZ, GEORGE	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
TJ265.L5	THERMODYNAMICS	(TITLE)
	LICHTY, LESTER	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
TL573.H52B	THERMODYNAMICS & PHYSICS OF MATTER	(TITLE)
	ROSSINI, FREDERICK	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	MATTER-PROPERTIES	(SUBJECT)
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QC311.W412	THERMODYNAMICS FOR CHEMICAL ENG	(TITLE)
	WEBER, HAROLD	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	CHEMICAL ENGINEERING	(SUBJECT)
QC311.G55	THERMODYNAMICS FOR CHEMISTS	(TITLE)
	GLASSTONE, SAMUEL	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
QD531.L313	THERMODYNAMICS OF GASIFICATION	(TITLE)
	LAVROV, NIKOLAI	(AUTHOR)
	GASES	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
QD501	THERMODYNAMICS OF IRREVERSIBLE PROC	(TITLE)
	GROOT, SYBREN	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
TN295.U4I	THERMODYNAMICS OF PET CONSTITUENTS	(TITLE)
	MCCULLOUGH, JOHN	(AUTHOR)
	PETROLEUM-BIBL	(SUBJECT)
	U S BUREAU OF MINES-BIBL	(SUBJECT)
QD937.S95	THERMODYNAMICS OF SOLIDS	(TITLE)
	SWALIN, RICHARD	(AUTHOR)
	CRYSTALLOGRAPHY	(SUBJECT)
	SOLIDS	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
TP156.P6B4	THERMOPLASTIC MATERIALS	(TITLE)
	BERNHARDT, ERNEST	(AUTHOR)
	POLYMERS & POLYMERIZATION	(SUBJECT)
Z695.1.E5E5	THESAURUS OF ENGINEERING TERMS	(TITLE)
	ENGINEERS JOINT COUNCIL	(AUTHOR)
	SUBJECT HEADINGS-ENGINEERING	(SUBJECT)
QD271.T7	THIN FILM CHROMATOGRAPHY	(TITLE)
	TRUTER, E	(AUTHOR)
	THIN LAYER CHROMATOGRAPHY	(SUBJECT)

QD271.R2	THIN-LAYER CHROMATOGRAPHY	(TITLE)
	RANDERATH, KURT	(AUTHOR)
	CHROMATOGRAPHY, THIN-LAYER	(SUBJECT)
QD271.B79	THIN-LAYER CHROMATOGRAPHY	(TITLE)
	BOBBITT, JAMES	(AUTHOR)
QD403.H35	THIOPHENE & ITS DERIVATIVES	(TITLE)
	HARTOUGH, HOWARD	(AUTHOR)
	THIOPHENE	(SUBJECT)
QA402.3.D6	TIME-DOM ANAL & DESIGN OF CONT SYST	(TITLE)
	DORF, RICHARD	(AUTHOR)
	SYSTEM ANALYSIS	(SUBJECT)
	CONTROL THEORY	(SUBJECT)
TH151.A72	TIME-SAVER STANDARDS	(TITLE)
	ARCHITECTURAL RECORD	(AUTHOR)
	BUILDING-TABLES, CALCULATIONS, ETC	(SUBJECT)
	BUILDING-HANDBOOKS, MANUALS, ETC	(SUBJECT)
TN490.T6E9	TITANIUM & TITANIUM ALLOYS	(TITLE)
	EVERHART, JOHN	(AUTHOR)
	TITANIUM	(SUBJECT)
	TITANIUM ALLOYS	(SUBJECT)
TN757.T5C57	TITANIUM IN IRON & STEEL	(TITLE)
	COMSTOCK, GEORGE	(AUTHOR)
	TITANIUM-IRON ALLOYS	(SUBJECT)
	TITANIUM STEEL	(SUBJECT)
QD561.B	TITRATION IN NON-AQUEOUS SOLVENTS	(TITLE)
	BECKETT, A H	(AUTHOR)
	ACID-BASE TITRATION	(SUBJECT)
	NON-AQUEOUS SOLVENTS	(SUBJECT)
QD271.A8	TITRIMETRIC ORGANIC ANALYSIS	(TITLE)
	ASHWORTH, MICHAEL	(AUTHOR)
	VOLUMETRIC ANALYSIS	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
HD6058.03	TOO MANY APTITUDE WOMAN	(TITLE)
	O'CONNOR, JOHNSON	(AUTHOR)
	ABILITY-TESTING	(SUBJECT)
	OCCUPATIONS	(SUBJECT)
	WOMAN	(SUBJECT)
TJ1125.A52	TOOL ENGINEERS HANDBOOK	(TITLE)
	AMERICAN SOCIETY OF TOOL ENGINEERS	(AUTHOR)
	MACHINE-SHOP PRACTICE	(SUBJECT)
	MACHINE-TOOLS	(SUBJECT)
TS320.P18	TOOL STEEL SIMPLIFIED	(TITLE)
	PALMER, FRANK	(AUTHOR)
	TOOL-STEEL	(SUBJECT)
	LUERSSEN, GEORGE	(AUTHOR)
T175.M35	TOP-MANAGEMENT & RESEARCH	(TITLE)
	MARVIN, PHILIP	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
	MANAGEMENT	(SUBJECT)
HD31.H6	TOP-MANAGEMENT ORG. & CONTROL	(TITLE)
	HOLDEN, PAUL	(AUTHOR)
	CORPORATIONS-U S	(SUBJECT)
	INDUSTRIAL MANAGEMENT-U.S.	(SUBJECT)
QD251.F53	TOPICS IN ORGANIC CHEMISTRY	(TITLE)
	FIESER, LOUIS	(AUTHOR)
	CHEMISTRY, ORGANIC	(SUBJECT)
	FIESER, MARY	(AUTHOR)
HD38.B33	TOUGH-MINDED MANAGEMENT	(TITLE)
	BATTEN, JOE D	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP159.P3L4	TOWER PACKINGS & PACKED TOWER DESIGN	(TITLE)
	LEVA, MAX	(AUTHOR)
	PACKED TOWERS	(SUBJECT)
QD412.P102	TOXIC PHOSPHORUS ESTERS	(TITLE)
	O'BRIEN, RICHARD	(AUTHOR)
	PHOSPHORUS ORGANIC COMPOUNDS	(SUBJECT)
	PHOSPHORUS-TOXICOLOGY	(SUBJECT)
RA1270.S6B72	TOXICITY & METABOLISM OF IND SOLVENT	(TITLE)
	BROWNING, ETHEL	(AUTHOR)
	SOLVENTS-TOXICOLOGY	(SUBJECT)
HD7695.A3	TOXICITY OF INDUS ORGANIC SOLVENTS	(TITLE)
	BROWNING, ETHEL	(AUTHOR)
	SOLVENTS-TOXICOLOGY	(SUBJECT)
	SOLVENTS-BIBL.	(SUBJECT)

RA1231.M52B7	TOXICITY OF INDUSTRIAL METALS	(TITLE)
	BROWNING, ETHEL	(AUTHOR)
	METALS-TOXICOLOGY	(SUBJECT)
SB590	TOXICITY OF INSECTICIDES FUNGICIDES	(TITLE)
	DEPT OF AGRICULTURE	(AUTHOR)
	TOXICITY	(SUBJECT)
	INSECTICIDES	(SUBJECT)
	FUNGICIDES	(SUBJECT)
	HERBICIDES	(SUBJECT)
QD77.Y62	TRACE ANALYSIS	(TITLE)
	YOE, JOHN	(AUTHOR)
	TRACERS (CHEMISTRY)	(SUBJECT)
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	KOCH, HENRY	(AUTHOR)
HD9651.5.S	TRADE STRENGTH AND SECURITY	(TITLE)
	SYNTHETIC ORGANIC CHEM MANUF ASSOC	(AUTHOR)
T60.T7P4	TRAINING EMPLOYEES & MANAGERS	(TITLE)
	PLANTY, EARL	(AUTHOR)
	EMPLOYEES, TRAINING OF	(SUBJECT)
	MCCORD, WILLIAM	(AUTHOR)
	EFFERSON, CARLOS	(AUTHOR)
QD1.A355N	TRAINING OF LITERATURE CHEMISTS	(TITLE)
	AMERICAN CHEMICAL SOCIETY	(AUTHOR)
	ADVANCES IN CHEMISTRY SERIES, NO 17	(SUBJECT)
	CHEMISTRY AS A PROFESSION	(SUBJECT)
TN1.U6D	TRANS OF GASOLINE BY PIPE LINE	(TITLE)
	BOWIE, CLIFFORD	(AUTHOR)
	GASOLINE-TRANSPORTATION	(SUBJECT)
TK453.D8	TRANSDUCERS	(TITLE)
	DU MONT LAB	(AUTHOR)
	TRANSDUCERS	(SUBJECT)
	KRET, DAVID	(AUTHOR)
TK7872.T73T4	TRANSISTOR CIRCUIT DESIGN	(TITLE)
	TEXAS INSTRUMENTS INCORPORATED	(AUTHOR)
	TRANSISTOR CIRCUITS	(SUBJECT)
	WALSTON, JOSEPH	(AUTHOR)
	MILLER, JOHN	(AUTHOR)
QD172.T6T7	TRANSITION METAL CHEMISTRY V1-3	(TITLE)
	CARLIN, RICHARD	(AUTHOR)
QD411.B5	TRANSITION METAL INTERMED IN ORG SYN	(TITLE)
	BIRD, CLIVE	(AUTHOR)
	ORGANOMETALLIC COMPOUNDS	(SUBJECT)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
	TRANSITION METAL COMPOUNDS	(SUBJECT)
QD471.C5	TRANSITION STATE SYMPOSIUM APRIL 62	(TITLE)
	CHEMICAL SOCIETY (LONDON)	(AUTHOR)
	KINETICS OF REACTIONS	(SUBJECT)
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	UNIMOLECULAR REACTIONS	(SUBJECT)
QD172.T6K55	TRANSITION-METAL COMPOUNDS V1	(TITLE)
	KING, R	(AUTHOR)
TP156.F6B6	TRANSPORT PROCESSES IN APPLIED CHEM	(TITLE)
	BOSWORTH, RICHARD	(AUTHOR)
	CHEMICAL REACTORS	(SUBJECT)
QD75.K6	TREATISE ON ANAL CHEM PT 1-2-3 V1-	(TITLE)
	KOLTHOFF, IZAAK	(AUTHOR)
	CHEMISTRY, ANALYTIC	(SUBJECT)
	ELVING, PHILIP	(AUTHOR)
QD151.R	TREATISE ON INORGANIC CHEMISTRY	(TITLE)
	REMY, HEINRICH	(AUTHOR)
	CHEMISTRY, INORGANIC	(SUBJECT)
QD453.T32	TREATISE ON PHYSICAL CHEMISTRY	(TITLE)
	TAYLOR, HUGH	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	GLASSTONE, SAMUEL	(AUTHOR)
QD511.P8523	TREATISE ON THERMODYNAMICS	(TITLE)
	PRIGOGINE, I	(AUTHOR)
	THERMODYNAMICS	(SUBJECT)
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	DEFAY, RAYMOND	(AUTHOR)
HA31.W7	TREATMENT OF EXPERIMENTAL DATA	(TITLE)
	WORTHING, ARCHIE	(AUTHOR)
	STATISTICS	(SUBJECT)
	GEFFNER, JOSEPH	(AUTHOR)

S21.A85727	TYPE REACTIONS IN FERMENTATION CHEM	(TITLE)
	WALLEN, LOWELL	(AUTHOR)
	FERMENTATION-LABORATORY MANUALS	(SUBJECT)
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HC106.5.A17	U.S. INDUSTRIAL OUTLOOK	(TITLE)
	U S BUSINESS & DEFENSE SERVICES ADM	(AUTHOR)
	U.S.-INDUS.	(SUBJECT)
Z6941.U5	ULRICH'S PERIODICALS DIRECTORY	(TITLE)
	PERIODICALS-DIRECT	(SUBJECT)
	MUZZY, ADRIENNE	(AUTHOR)
QC243.B7	ULTRASONIC ABSORPTION	(TITLE)
	BHATIA, A B	(AUTHOR)
TA367.F72	ULTRASONIC ENGINEERING	(TITLE)
	FREDERICK, JULIAN	(AUTHOR)
	ULTRASONIC WAVES-INDUSTRIAL APPL	(SUBJECT)
QC243.C3	ULTRASONICS	(TITLE)
	CARLIN, BENSON	(AUTHOR)
	SUPERSONIC WAVES	(SUBJECT)
TP5.A55	ULTRASONICS, TWO SYMPOSIA	(TITLE)
	AMERICAN INSTITUTE OF CHEM ENG	(AUTHOR)
	CHEMICAL ENGINEERING-CONGRESSES	(SUBJECT)
	ULTRASONIC WAVES-IND APPLICATIONS	(SUBJECT)
	VAN ANTWERPEN, FRANKLIN	(AUTHOR)
Z7144.S7H4	ULTRAVIOLET & VISIBLE ABSORP SPECTRA	(TITLE)
	HERSHENSON, HERBERT	(AUTHOR)
	SCIENCE-PERIOD-INDEXES	(SUBJECT)
	SPECTRUM, ULTRA-VIOLET-INDEXES	(SUBJECT)
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QC459.K6	ULTRAVIOLET RADIATION	(TITLE)
	KOLLER, LEWIS	(AUTHOR)
	ULTRA-VIOLET RAYS	(SUBJECT)
QC459.F7	ULTRAVIOLET SPECTRA OF AROMATIC COMP	(TITLE)
	FRIEDEL, ROBERT	(AUTHOR)
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	SPECTRUM ANALYSIS-TABLES, ETC	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	ORCHIN, MILTON	(AUTHOR)
HD21.A6J	UNDERSTANDING CO ORGANIZATION CHART	(TITLE)
	WHITE, KAROL	(AUTHOR)
	ORGANIZATION CHARTS	(SUBJECT)
QC661.Y62	UNDERSTANDING MICROWAVES	(TITLE)
	YOUNG, VICTOR	(AUTHOR)
	MICROWAVES	(SUBJECT)
HB171.5.F248	UNDERSTANDING OUR FREE ECONOMY	(TITLE)
	FAIRCHILD, FRED	(AUTHOR)
	ECONOMICS	(SUBJECT)
Z697.87B9	UNION CATALOGUES	(TITLE)
	BRUMMEL, L	(AUTHOR)
	CATALOGS-LIBRARY	(SUBJECT)
Z6945.U5U53	UNION LISTS OF SERIALS	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	PERIODICALS-BIBL-UNION LISTS	(SUBJECT)
	FREITAG, RUTH	(AUTHOR)
HF5549.B3B	UNIONS, MANAGEMENT, AND THE PUBLIC	(TITLE)
	BAKKE, E	(AUTHOR)
	MANAGEMENT	(SUBJECT)
BF431.033	UNIQUE INDIVIDUAL	(TITLE)
	O'CONNOR, JOHNSON	(AUTHOR)
	ABILITY-TESTING	(SUBJECT)
TP155.B7	UNIT OPERATIONS	(TITLE)
	BROWN, GEORGE	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
TP155.M24	UNIT OPERATIONS OF CHEM ENG	(TITLE)
	MCCABE, WARREN	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	SMITH, JULIAN	(AUTHOR)
QD262.G7	UNIT PROCESSES IN ORGANIC SYNTHESIS	(TITLE)
	GROGGINS, PHILIP	(AUTHOR)
	CHEMISTRY, ORGANIC-SYNTHESIS	(SUBJECT)
Z695.9.D	UNITERM SYSTEM OF INDEXING	(TITLE)
	DOCUMENTATION INCORPORATED	(AUTHOR)
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QC100.U57D	UNITS OF WEIGHT & MEASURE	(TITLE)
	NATIONAL BUREAU OF STANDARDS	(AUTHOR)
	WEIGHTS AND MEASURES-U S	(SUBJECT)
	METRIC SYSTEM-CONVERSION TABLES	(SUBJECT)
TA462.B66	UNIV OF TENN CORROSION CONFERENCE	(TITLE)
	BRASUNAS, ANTON	(AUTHOR)
	CORROSION & ANTI-CORROSIVES	(SUBJECT)
	STANSBURY, ELE	(AUTHOR)
LA228.P4	UNIVERSITY IN TRANSITION	(TITLE)
	PERKINS, JAMES	(AUTHOR)
	EDUCATION, HIGHER-1945-	(SUBJECT)
TP159.D5H6	UNSTEADY STATE PROCESSES	(TITLE)
	HOLLAND, CHARLES	(AUTHOR)
	DISTILLATION APPARATUS	(SUBJECT)
TA248.U7P6	UREA PROCESS TECHNOLOGY	(TITLE)
	POWELL, ROBERT	(AUTHOR)
	UREA	(SUBJECT)
Z663.41.G8	US IND & ABST SERV IN SCI & TECH	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	SCIENCE-ABSTRACTS-BIBL	(SUBJECT)
	SCIENCE-INDEXES-BIBL	(SUBJECT)
	TECHNOLOGY-ABSTRACTS-BIBL	(SUBJECT)
	TECHNOLOGY-INDEXES-BIBL	(SUBJECT)
Z6654.C17C6	USE OF IBM MACH IN SCI, STAT & EDUC	(TITLE)
	COLUMBIA UNIVERSITY	(AUTHOR)
	CALCULATING-MACHINES-BIBL	(SUBJECT)
	ELECTRONIC CALCULATING-MACHINES-BIBL	(SUBJECT)
	PUNCHED CARD SYSTEMS-BIBL	(SUBJECT)
	BEACH, ANN	(AUTHOR)
Z5521.B72	USE OF THE CHEMICAL LITERATURE	(TITLE)
	BOTTLE, R	(AUTHOR)
	CHEMISTRY-BIBL	(SUBJECT)
TP9.G7	USES & APPL OF CHEM & RELATED MAT	(TITLE)
	GREGORY, THOMAS	(AUTHOR)
	CHEMISTRY, TECHNICAL-DICTIONARIES	(SUBJECT)
	CHEMICALS-MANUFACTURE & INDUSTRY	(SUBJECT)
LB2325.K43	USES OF THE UNIVERSITY	(TITLE)
	KERR, CLARK	(AUTHOR)
	EDUCATION, HIGHER-ADD.,ESSAYS,LECT.	(SUBJECT)
Z6955.U53	USSR & EASTERN EUROPE	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	EUROPEAN PERIODICALS-BIBL-CAT	(SUBJECT)
	HORECKY, PAUL	(AUTHOR)
	CARLTON, ROBERT	(AUTHOR)
QD53.S28	VACUUM MANIPULATION OF VOLATILE COMP	(TITLE)
	SANDERSON, ROBERT	(AUTHOR)
	CHEMICAL APPARATUS	(SUBJECT)
	CHEMISTRY-MANIPULATION	(SUBJECT)
TK7872.A5V3	VACUUM TUBE AMPLIFIERS	(TITLE)
	VALLEY, GEORGE	(AUTHOR)
	AMPLIFIERS, VACUUM-TUBE	(SUBJECT)
	ELECTRONIC APPARATUS & APPLIANCES	(SUBJECT)
	WALLMAN, HENRY	(AUTHOR)
QD171.H88	VAL THERMODYN PROP METALS & ALLOYS	(TITLE)
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	ALLOYS	(SUBJECT)
	THERMODYNAMICS	(SUBJECT)
QD469.C74	VALENCE	(TITLE)
	COULSON, CHARLES	(AUTHOR)
	VALENCE (THEORETICAL CHEMISTRY)	(SUBJECT)
QD469.C3	VALENCY & MOLECULAR STRUCTURE	(TITLE)
	CARTMELL, EDWARD	(AUTHOR)
	VALENCE (THEORETICAL CHEMISTRY)	(SUBJECT)
	MOLECULES	(SUBJECT)
	FOWLES, GERALD	(AUTHOR)
QD305.H5R63	VALUES OF PROPERTIES OF HYDROCARBONS	(TITLE)
	ROSSINI, FREDERICK	(AUTHOR)
	HYDROCARBONS	(SUBJECT)
	AMERICAN PETROLEUM INSTITUTE	(SUBJECT)
QD5.V36	VAN NOSTRAND CHEMIST'S DICTIONARY	(TITLE)
	CHEMISTRY-DICTIONARIES	(SUBJECT)
	HONIG, JURGEN	(AUTHOR)
Q121.V3	VAN NOSTRAND'S SCI ENCYCLOPEDIA	(TITLE)
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QC307.C	VAP LIQ EQUIB IN THE CRITICAL REGION	(TITLE)
	CLOSE, R E	(AUTHOR)
QD476.J6	VAPOR PRESSURE OF ORGANIC COMPOUNDS	(TITLE)
	JORDAN, THOMAS	(AUTHOR)
	CHEMISTRY, PHYSICAL & THEORETICAL	(SUBJECT)
	CHEMISTRY, ORGANIC	(SUBJECT)
	VAPOR PRESSURE	(SUBJECT)
TP156.D5C46	VAPOR-LIQUID EQUILIBRIUM DATA	(TITLE)
	CHU, JU-CHIN	(AUTHOR)
	DISTILLATION-TABLES, CALC, ETC	(SUBJECT)
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QD271.I53	VAPOUR PHASE CHROMATOGRAPHY	(TITLE)
	INSTITUTE OF PETROLEUM	(AUTHOR)
	GAS CHROMATOGRAPHY	(SUBJECT)
	HYDROCARBON RESEARCH	(SUBJECT)
	DESTY, D H	(AUTHOR)
TP156.E65R613	VAPOUR-LIQUID EQUILIBRIUM	(TITLE)
	HALA, EDUARD	(AUTHOR)
	VAPOR-LIQUID EQUILIBRIUM	(SUBJECT)
QA261.H39	VECTOR & TENSOR ANALYSIS	(TITLE)
	HAY, GEORGE	(AUTHOR)
	VECTOR ANALYSIS	(SUBJECT)
	CALCULUS OF TENSORS	(SUBJECT)
QA261.T5	VECTOR SPACES & MATRICES	(TITLE)
	THRALL, ROBERT	(AUTHOR)
	VECTOR ANALYSIS	(SUBJECT)
	MATRICES	(SUBJECT)
	TORNHEIM, LEONARD	(AUTHOR)
QP751.R33	VEGETABLE OILS IN NUTRITION	(TITLE)
	RATHMANN, DOROTHY	(AUTHOR)
	OILS & FATS	(SUBJECT)
	NUTRITION	(SUBJECT)
TK7872.V3B4	VELOCITY-MODULATED THERMIONIC TUBES	(TITLE)
	BECK, A	(AUTHOR)
	VACUUM-TUBES	(SUBJECT)
RA1255.A5	VENOMS	(TITLE)
	AM ASSOC FOR THE ADVANCEMENT OF SCI	(AUTHOR)
	VENOM	(SUBJECT)
	BUCKLEY, ELEANOR	(AUTHOR)
	PORGES, NANDOR	(AUTHOR)
QC100.U556C	VIB-ROT STRUCT IN ABSORP BANDS---	(TITLE)
	PLYLER, EARLE	(AUTHOR)
	SPECTROMETER	(SUBJECT)
QC189.V32	VISCOSITY & FLOW MEASUREMENT	(TITLE)
	VAN WAZER, JOHN	(AUTHOR)
	VISCOSIMETER	(SUBJECT)
TN1.U6C	VISCOSITY OF NATURAL GAS	(TITLE)
	BERWALD, WILLIAM	(AUTHOR)
	VISCOSITY	(SUBJECT)
	GAS, NATURAL	(SUBJECT)
	JOHNSON, THEODORE	(AUTHOR)
QD476.W3	VISTAS IN FREE-RADICAL CHEMISTRY	(TITLE)
	WATERS, WILLIAM	(AUTHOR)
	RADICALS (CHEMISTRY)	(SUBJECT)
	KHARASCH, MORRIS	(AUTHOR)
QP801.V5.R	VITAMIN B COMPLEX	(TITLE)
	ROBINSON, FRANK	(AUTHOR)
	VITAMINS	(SUBJECT)
QP801.V5V5	VITAMINS & HORMONES	(TITLE)
	VITAMINS-YEARBOOKS	(SUBJECT)
	HORMONES-YEARBOOKS	(SUBJECT)
	HARRIS, ROBERT	(AUTHOR)
	THIMANN, KENNETH	(AUTHOR)
QD412.F1T9	VOLATILE CHARACT OF VAR CHELATE COMP	(TITLE)
	TRUEMPER, JOSEPH	(AUTHOR)
	COORDINATION COMPOUNDS	(SUBJECT)
	DIKETONES	(SUBJECT)
TP155.R6	VOLATILE SOLVENTS	(TITLE)
	ROBINSON, CLARK	(AUTHOR)
	CHEMICAL ENGINEERING	(SUBJECT)
	VAPORS	(SUBJECT)
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HD4909.M48	WAGE & SALARY FUNDAMENTALS & PROC	(TITLE)
	MICHAEL, LIONEL	(AUTHOR)
	WAGES	(SUBJECT)

TD430.P67	WATER CONDITIONING FOR INDUSTRY	(TITLE)
	POWELL, SHEPPARD	(AUTHOR)
	WATER-PURIFICATION	(SUBJECT)
TD223.A467	WATER FOR INDUSTRY	(TITLE)
	AM ASSOC FOR ADVANCEMENT OF SCIENCE	(AUTHOR)
	WATER-SUPPLY-U S	(SUBJECT)
	U S-INDUS	(SUBJECT)
	GRAHAM, JACK	(AUTHOR)
TD430.H	WATER SUPPLY & TREATMENT	(TITLE)
	HOOVER, CHARLES	(AUTHOR)
TD145.H33	WATER SUPPLY & WASTE DISPOSAL	(TITLE)
	HARDENBERGH, WILLIAM	(AUTHOR)
	WATER-SUPPLY ENGINEERING	(SUBJECT)
	SEWAGE DISPOSAL	(SUBJECT)
	RODIE, EDWARD	(AUTHOR)
TD430.J3	WATER TREATMENT	(TITLE)
	JAMES, G V	(AUTHOR)
	WATER PURIFICATION	(SUBJECT)
TD430.N6	WATER TREATMENT FOR IND & OTHER USES	(TITLE)
	NORDELL, ESKEL	(AUTHOR)
	WATER-PURIFICATION	(SUBJECT)
TP978.D3	WATER-SOLUBLE RESINS	(TITLE)
	DAVIDSON, ROBERT	(AUTHOR)
	GUMS & RESINS, SYNTHETIC	(SUBJECT)
	POLYMERS & POLYMERIZATION	(SUBJECT)
	SITTIG, MARSHALL	(AUTHOR)
QC601.C5	WAVEFORMS	(TITLE)
	CHANCE, BRITTON	(AUTHOR)
	ELECTRIC WAVES	(SUBJECT)
	ELECTRIC CIRCUITS	(SUBJECT)
	VACUUM-TUBE CIRCUITS	(SUBJECT)
PE1591.W4	WEBSTER'S DICTIONARY OF SYNONYMS	(TITLE)
	ENGLISH LANGUAGE-SYNONYMS	(SUBJECT)
	ENGLISH LANGUAGE-ANTONYMS	(SUBJECT)
QC100.U555J	WEIGHTS & MEASURES CASE REF BOOK	(TITLE)
	SCHWARZ, KATHRYN	(AUTHOR)
	WEIGHTS & MEASURES-LAW & LEGISLATION	(SUBJECT)
TA492.W4S9	WELD IMPERFECTIONS	(TITLE)
	SYMP ON WELD IMPERFECTIONS	(AUTHOR)
	WELDED JOINTS-DEFECTS-CONGRESSES	(SUBJECT)
	PFLUGER, A R	(AUTHOR)
	LEWIS, RICHARD	(AUTHOR)
TN693.I7H452	WELDING METALLURGY	(TITLE)
	HENRY, OTTO	(AUTHOR)
	STEEL-METALLOGRAPHY	(SUBJECT)
	STEEL ALLOYS-WELDING	(SUBJECT)
	LINNERT, GEORGE	(AUTHOR)
QA37.C675	WHAT IS MATHEMATICS	(TITLE)
	COURANT, RICHARD	(AUTHOR)
	MATHEMATICS	(SUBJECT)
	ROBBINS, HERBERT	(AUTHOR)
HF5549.5.P35K4	WHAT TO DO ABOUT PERF APPRAISAL	(TITLE)
	KELLOGG, MARION	(AUTHOR)
	EMPLOYEES, RATING OF	(SUBJECT)
HF3023.A2W5	WHO'S WHO IN COMMERCE AND INDUSTRY	(TITLE)
	U.S.-BIOG.-DICTIONARIES	(SUBJECT)
	CANADA-BIOG.-DICTIONARIES	(SUBJECT)
	CAPITALISTS AND FINANCIERS-U.S.	(SUBJECT)
	KAYE, SOLOMON AARON	(AUTHOR)
F208.W64	WHO'S WHO IN THE SOUTH AND SOUTHWEST	(TITLE)
	SOUTHERN STATES-BIOG.-DICTIONARIES	(SUBJECT)
HD31.B67	WILL TO MANAGE	(TITLE)
	BOWER, MARVIN	(AUTHOR)
	INDUSTRIAL MANAGEMENT	(SUBJECT)
TP997.W52	WOOD CHEMISTRY	(TITLE)
	WISE, LOUIS	(AUTHOR)
	WOOD-CHEMISTRY	(SUBJECT)
	WOOD	(SUBJECT)
	CELLULOSE	(SUBJECT)
TA419.U63	WOOD HANDBOOK	(TITLE)
	U S FOREST PRODUCTS LAB	(AUTHOR)
	WOOD-PROPERTIES & USES	(SUBJECT)
QD7.P3	WORDS ABOUT WORDS	(TITLE)
	PATTERSON, AUSTIN	(AUTHOR)
	CHEMISTRY-NOMENCLATURE	(SUBJECT)

TN295.U4F	WORK ON COAL & RELATED INVESTIGATION	(TITLE)
	U S BUREAU OF MINES	(AUTHOR)
	COAL RESEARCH	(SUBJECT)
	COAL-U S	(SUBJECT)
AY67.N5W7	WORLD ALMANAC 1969	(TITLE)
	ALMANACS, AMERICAN	(SUBJECT)
TA157.W46	WORLD OF ENGINEERING	(TITLE)
	WHINNERY, JOHN	(AUTHOR)
	ENGINEERING AS A PROFESSION	(SUBJECT)
AS2.W6	WORLD OF LEARNING 1968-1969 19TH ED	(TITLE)
	LEARNED INSTITUTIONS AND SOCIETIES	(SUBJECT)
	UNIVERSITIES AND COLLEGES	(SUBJECT)
Z697.S5N3	WORLD'S ABST & IND SER IN SCI & TECH	(TITLE)
	US LIBRARY OF CONGRESS	(AUTHOR)
	SCIENCE-ABSTRACTS-BIBL	(SUBJECT)
	SCIENCE-INDEXES-BIBL	(SUBJECT)
	TECHNOLOGY-ABSTRACTS-BIBL	(SUBJECT)
	TECHNOLOGY-INDEXES-BIBL	(SUBJECT)
PE1111.G546	WRITER-SPEAKER HANDBOOK	(TITLE)
	GILLIAM, BETHEL	(AUTHOR)
	ENGLISH LANGUAGE-GRAMMAR-1870	(SUBJECT)
T11.R36	WRITER'S GUIDE FOR ENG & SCIENTISTS	(TITLE)
	RATHBONE, ROBERT	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	ENGLISH LANGUAGE-RHETORIC	(SUBJECT)
	STONE, JAMES	(AUTHOR)
T11.M56	WRITING FOR PROF & TECH JOURNALS	(TITLE)
	MITCHELL, JOHN	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
T11.C65	WRITING IN INDUSTRY	(TITLE)
	CONF ON WRITING & PUBL IN INDUSTRY	(AUTHOR)
	TECHNICAL WRITING	(SUBJECT)
	MANDEL, SIEGFRIED	(AUTHOR)
T11.N4	WRITING THE TECHNICAL REPORT	(TITLE)
	NELSON, JOSEPH	(AUTHOR)
	REPORTS-PREPARATION	(SUBJECT)
	TECHNOLOGY-LANGUAGE	(SUBJECT)
QD945.M5813	X-RAY ANAL OF POLYCRYSTALLINE MAT	(TITLE)
	MIRKIN, LEV	(AUTHOR)
	CRYSTALLOGRAPHY-TABLES, ETC	(SUBJECT)
	X-RAYS-INDUSTRIAL APPLICATIONS	(SUBJECT)
QC482.K5	X-RAY DIFR PROC POLYCRYS & --- MAT	(TITLE)
	KLUG, HAROLD	(AUTHOR)
	X-RAYS-DIFFRACTION	(SUBJECT)
	ALEXANDER, LEROY	(AUTHOR)
QD95.B5	X-RAY SPECTROCHEMICAL ANALYSIS	(TITLE)
	BIRKS, L	(AUTHOR)
	SPECTROCHEMISTRY	(SUBJECT)
	X-RAYS	(SUBJECT)
T175.Q5	YARDSTICKS FOR INDUSTRIAL RESEARCH	(TITLE)
	QUINN, JAMES	(AUTHOR)
	RESEARCH, INDUSTRIAL	(SUBJECT)
CB160.K3	YEAR 2000	(TITLE)
	KAHN, HERMAN	(AUTHOR)
	TWENTIETH CENTURY-FORECASTS	(SUBJECT)
	WIENER, ANTHONY J	(AUTHOR)
TA401.A6	YEARBOOK	(TITLE)
	AMERICAN SOC FOR TESTING MATERIALS	(AUTHOR)
TP245.Z7N4	ZINC OXIDE REDISCOVERED	(TITLE)
	NEW JERSEY ZINC COMPANY	(AUTHOR)
	ZINC OXIDE	(SUBJECT)
	BROWN, HARVEY	(AUTHOR)
TP156.Z6S313	ZONE MELTING	(TITLE)
	SCHILDKNECHT, HERMANN	(AUTHOR)
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TP156.Z6P43	ZONE MELTING	(TITLE)
	PFANN, WILLIAM	(AUTHOR)
	ZONE MELTING	(SUBJECT)