

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: SCIENCE NEWS; 113: 16: 255

ACCESSION NUMBER: EJ182249
CLEARINGHOUSE ACCESSION NUMBER: SE521937
PUBLICATION DATE: APR 78
TITLE: THE SOLAR TRANSITION
PERSONAL AUTHOR: COMMONER, BARRY

DESCRIPTOR: *ECONOMICS; *ENERGY; *FEDERAL GOVERNMENT;
*GOVERNMENT ROLE; *SOLAR RADIATION; ECONOMIC FACTORS; ENERGY
CONSERVATION; FUTURES (OF SOCIETY); NATURAL RESOURCES
ISSUE: CIJE1978

ABSTRACT: A DISCUSSION OF THE ROLE OF GOVERNMENT AND THE
ECONOMIC FACTORS INVOLVED IN THE TRANSITION TO THE USE OF
SOLAR ENERGY IS PRESENTED. (MR)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: ENVIRONMENT; 20: 3: 6-10, 13

ACCESSION NUMBER: EJ182250
CLEARINGHOUSE ACCESSION NUMBER: SE521938
PUBLICATION DATE: APR 78
TITLE: AN ECONOMIC COMPARISON OF THREE TECHNOLOGIES:
PHOTOVOLTAICS, NUCLEAR POWER, CO-GENERATING ENGINES
PERSONAL AUTHOR: SCOTT, ROBERT

DESCRIPTOR: *COST EFFECTIVENESS; *ECONOMIC FACTORS;
*ELECTRICAL SYSTEMS; *ENERGY CONSERVATION; *FUEL
CONSUMPTION; CONSERVATION (ENVIRONMENT); FUELS; *NATURAL
RESOURCES; TECHNOLOGICAL ADVANCEMENT; *POWER PLANTS; NUCLEAR
ENERGY
ISSUE: CIJE1978

ABSTRACT: A DISCUSSION OF THREE POWER GENERATING SYSTEMS IS
PRESENTED. THE DISCUSSION FOCUSES ON THE ECONOMIC
CHARACTERISTICS OF EACH SYSTEM. A SUMMARY TABLE IS INCLUDED.
(MR)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: ENVIRONMENT; 20: 3: 11-5

ACCESSION NUMBER: EJ182252
CLEARINGHOUSE ACCESSION NUMBER: SE521940
PUBLICATION DATE: APR 78
TITLE: POWER PLANT PERFORMANCE
PERSONAL AUTHOR: FOWLER, JOHN M.; AND OTHERS

DESCRIPTOR: *ELECTRICITY; *FUELS; ENERGY; ENERGY
CONSERVATION; FUEL CONSUMPTION; NATURAL RESOURCES; *COAL;
*POWER PLANTS
ISSUE: CIJE1978

ABSTRACT: THIS ARTICLE ATTEMPTS TO CLARIFY POWER PLANT
PERFORMANCE TO THE NON-SPECIALISTS BY PRESENTING DATA ON
NUCLEAR AND COAL POWER PLANTS. (MR)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: ENVIRONMENT; 20: 3: 25-32

ACCESSION NUMBER: EJ182292
CLEARINGHOUSE ACCESSION NUMBER: SE522155
PUBLICATION DATE: MAY 78
TITLE: SHADOWS AND CHANGES: A STUDY OF SOLAR POSITION
PERSONAL AUTHOR: LEYDEN, MICHAEL B.

DESCRIPTOR: *EARTH SCIENCE; *ELEMENTARY SCHOOL STUDENTS;
*INSTRUCTION; *SCIENCE ACTIVITIES; *SOLAR RADIATION;
*ELEMENTARY SCHOOL SCIENCE; *ELEMENTARY SECONDARY EDUCATION;
*PHYSICAL SCIENCES; *SCIENCE EDUCATION; *SECONDARY SCHOOL
SCIENCE; TIME
ISSUE: CIJE1978

ABSTRACT: DESCRIBED IS THE USE OF SHADOWS IN INTRODUCING
ELEMENTARY SCHOOL STUDENTS TO SUCH TOPICS AS MOVEMENT OF THE
EARTH, TIME, COMPASS POINTS. THESE IDEAS MAY BE USED AT THE
SECONDARY LEVEL, ALSO. (MR)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: SCIENCE AND CHILDREN; 15: 8: 7-10

ACCESSION NUMBER: EJ182303
CLEARINGHOUSE ACCESSION NUMBER: SE522182
PUBLICATION DATE: 78
TITLE: ENERGY AND LABOR: JOB IMPLICATIONS OF ENERGY
DEVELOPMENT OR SHORTAGE
PERSONAL AUTHOR: COMMONER, BARRY

DESCRIPTOR: *ECONOMICS; *EMPLOYMENT; *ENERGY; *ENVIRONMENT;
*LABOR UNIONS; LABOR ECONOMICS; POLICY; UNEMPLOYMENT
ISSUE: CIJE1978

ABSTRACT: THE MAIN POINT OF THIS ESSAY IS THAT THE ONLY
SOUND ENERGY AND ENVIRONMENTAL POLICY IS ONE THAT SERVES THE
NEEDS OF LABOR. THE ROLE OF LABOR IN THE CONFLICTS BETWEEN
ENERGY, ENVIRONMENT, AND EMPLOYMENT IS DISCUSSED. (MR)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: ALTERNATIVES; 7: 3: 4-13, 16

ACCESSION NUMBER: EJ182600
CLEARINGHOUSE ACCESSION NUMBER: AA528218
PUBLICATION DATE: FEB 78
TITLE: 1977 MAJOR EDUCATION EVENTS
PERSONAL AUTHOR: BRODINSKY, BEN

DESCRIPTOR: *EDUCATIONAL DEVELOPMENT; *HANDICAPPED
CHILDREN; *SUPREME COURT LITIGATION; *ENERGY CONSERVATION;
*PARENT REACTION; *PROGRAMMING (BROADCAST); CORPORAL
PUNISHMENT
ISSUE: CIJE1978

ABSTRACT: DESCRIBES THE EFFORT TO EDUCATE ALL HANDICAPPED
CHILDREN UNDER PUBLIC LAW 94-142. DISCUSSES SUPREME COURT
ACTION ON THE BAKKE CASE AND ON CORPORAL PUNISHMENT IN THE
CLASSROOM, THE STRUGGLE BY SCHOOLS TO COPE WITH THE ENERGY
CRISIS, AND SOME OTHER SIGNIFICANT EDUCATIONAL ISSUES THAT
OCCURRED IN 1977. (RK)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: NJEA REVIEW; 51: 6: 17

ACCESSION NUMBER: EJ182847
CLEARINGHOUSE ACCESSION NUMBER: AA528465.
PUBLICATION DATE: APR 78
TITLE: MHD--DEVELOPING NEW TECHNOLOGY TO MEET THE ENERGY
CRISIS
PERSONAL AUTHOR: FITCH, SANDRA S.

DESCRIPTOR: *ENERGY; *TECHNOLOGICAL ADVANCEMENT;
*ELECTRICITY; *NATURAL RESOURCES; *ENERGY CONSERVATION;
*ENGINEERING TECHNOLOGY; PROGRAM DESCRIPTIONS;
*MAGNETOHYDRODYNAMICS; MHD
ISSUE: CIJE1978

ABSTRACT: MAGNETOHYDRODYNAMICS IS A TECHNOLOGY THAT COULD
UTILIZE THE NATION'S MOST ABUNDANT FOSSIL FUEL AND PRODUCE
ELECTRICAL ENERGY MORE EFFICIENTLY AND CLEANLY THAN
PRESENT-DAY TURBINES. A NATIONAL RESEARCH AND DEVELOPMENT
PROGRAM IS ONGOING IN BUTTE, MONTANA AT THE MONTANA ENERGY
AND MHD RESEARCH AND DEVELOPMENT INSTITUTE (MERDI).
(AUTHOR/RK)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: INTELLECT; 106: 2995; 399-400

ACCESSION NUMBER: EJ183121
CLEARINGHOUSE ACCESSION NUMBER: CS714568
PUBLICATION DATE: SPR 78
TITLE: PERCEIVED INFLUENCE OF THE PRESS ON ENERGY POLICY
MAKING
PERSONAL AUTHOR: LAMBETH, EDMUND B.

DESCRIPTOR: *NEWS MEDIA; *POLICY FORMATION; *ENERGY;
*FEDERAL GOVERNMENT; *ADMINISTRATOR ATTITUDES; SURVEYS;
PRESS INFLUENCE
ISSUE: CIJE1978

ABSTRACT: REPORTS ON A STUDY INDICATING THAT THE IMPACT OF
THE PRESS ON ENERGY POLICY MAKING IS, AT MOST, LOW TO
MODERATE AND THAT THE MORE POLICY MAKERS INTERACT WITH THE
PRESS THE MORE USEFUL THEY ARE LIKELY TO PERCEIVE IT. (GW)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: JOURNALISM QUARTERLY; 55: 1: 11-8, 72

ACCESSION NUMBER: EJ183176
CLEARINGHOUSE ACCESSION NUMBER: EA509720
PUBLICATION DATE: APR 78
TITLE: UNDERGROUND ARCHITECTURE
PERSONAL AUTHOR: DEAN, ANDREA D.

DESCRIPTOR: *BUILDING INNOVATION; *ENERGY CONSERVATION;
*ENVIRONMENTAL INFLUENCES; *CONSERVATION (ENVIRONMENT);
*CHANGE STRATEGIES; *WINDOWLESS ROOMS; ILLUMINATION LEVELS;
ARCHITECTURAL RESEARCH; CONSTRUCTION COSTS; *UNDERGROUND
BUILDINGS
ISSUE: CIJE1978

ABSTRACT: PUTTING BUILDINGS UNDERGROUND CAN RESULT IN
SIGNIFICANT ENERGY SAVINGS, PREVENT ENVIRONMENTAL DAMAGE,
AND PRESERVE VALUABLE OPEN SPACE. (AUTHOR/MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: AIA JOURNAL; 67: 4: 34-7

ACCESSION NUMBER: EJ183177
CLEARINGHOUSE ACCESSION NUMBER: EA509721
PUBLICATION DATE: APR 78

TITLE: A SCHOOL INSERTED INTO A HILL
DESCRIPTOR: *BUILDING INNOVATION; *ENERGY CONSERVATION;
*SOLAR RADIATION; *HEAT RECOVERY; *ELEMENTARY EDUCATION;
*UNDERGROUND BUILDINGS
ISSUE: CIJE1978

ABSTRACT: TERRASET IS A HILL WITH A SCHOOL INSIDE, LOCATED IN RESTON, VIRGINIA. A SOLAR COLLECTOR, HEAT RECLAMATION SYSTEM, AND THE EARTH COVER SAVE ENERGY. (AUTHOR/MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: AIA JOURNAL; 67: 4: 44-5

ACCESSION NUMBER: EJ183178
CLEARINGHOUSE ACCESSION NUMBER: EA509722
PUBLICATION DATE: APR 78

TITLE: EVALUATION: BRIGHT BOOKSTORE CUT INTO THE EARTH
DESCRIPTOR: *COLLEGE STORES; *BUILDING INNOVATION; *ENERGY CONSERVATION; *HIGHER EDUCATION; *ILLUMINATION LEVELS; *BUILDING DESIGN; *UNDERGROUND BUILDINGS; *UNIVERSITY OF MINNESOTA
ISSUE: CIJE1978

ABSTRACT: BUILT TO PRESERVE OPEN SPACE AND VIEWS OF TWO HISTORIC BUILDINGS, ALTHOUGH 5 PERCENT OF WILLIAMSON HALL, AT THE UNIVERSITY OF MINNESOTA, IS UNDERGROUND, BECAUSE OF ITS HEAT RETENTION CHARACTERISTICS, HEATING IS UNNECESSARY UNTIL THE TEMPERATURE FALLS BELOW -20 DEGREES FAHRENHEIT. (AUTHOR/MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: AIA JOURNAL; 67: 4: 46-51

ACCESSION NUMBER: EJ183225
CLEARINGHOUSE ACCESSION NUMBER: EA510039
PUBLICATION DATE: JUN 78

TITLE: "SAVING SCHOOLHOUSE ENERGY" PROJECT WORKS TO EASE THE FUEL PINCH
PERSONAL AUTHOR: HANSEN, SHIRLEY

DESCRIPTOR: *ENERGY CONSERVATION; *FUEL CONSUMPTION; *COST EFFECTIVENESS; *SCHOOL IMPROVEMENT; *LIGHTING DESIGN
ISSUE: CIJE1978

ABSTRACT: DESCRIBES A TEN-SCHOOL EXPERIMENT TO IDENTIFY THE MOST ENERGY-CONSERVING OPPORTUNITIES AND TO DEMONSTRATE THEIR ECONOMIC FEASIBILITY. (AUTHOR/MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: SCHOOL BUSINESS AFFAIRS; 44: 6: 176

ACCESSION NUMBER: EJ183228
CLEARINGHOUSE ACCESSION NUMBER: EA510042
PUBLICATION DATE: JUN 78

TITLE: HINSDALE JUNIOR HIGH--A THREE-LEVEL BUILDING TUNED TO ENVIRONMENT
PERSONAL AUTHOR: ERNST, LEONARD

DESCRIPTOR: *SCHOOL DESIGN; *FLEXIBLE FACILITIES; *SCHOOL PLANNING; *ENERGY CONSERVATION; *JUNIOR HIGH SCHOOLS; *ILLINOIS (HINSDALE)
ISSUE: CIJE1978

ABSTRACT: PLANNING DETAILS OF A SCHOOL DESIGNED TO CONSERVE ENERGY WITH FLEXIBILITY BUILT IN FOR FUTURE EXPANSION. (MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: SCHOOL BUSINESS AFFAIRS; 44: 6: 183-5,187

ACCESSION NUMBER: EJ183229
CLEARINGHOUSE ACCESSION NUMBER: EA510043
PUBLICATION DATE: JUN 78

TITLE: COST/VALUE APPROACH TO INSULATION PRODUCES SAVINGS AT SIBLEY SCHOOL
DESCRIPTOR: *ENERGY CONSERVATION; *COST EFFECTIVENESS; *BUILDING MATERIALS; *SCHOOL IMPROVEMENT; *SCHOOL EXPANSION; *ELEMENTARY EDUCATION; *FUEL CONSUMPTION; *HEATING; *MINNESOTA (NORTHFIELD)

ISSUE: CIJE1978
ABSTRACT: AN ENERGY SAVINGS STUDY REVEALED THAT ADDING INSULATION TO AN EXISTING BUILDING AND REDUCING VENTILATION

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: MAN/SOCIETY/TECHNOLOGY; 37: 8: 164-160

LOADS WOULD ENABLE THE SCHOOL TO HEAT BOTH THE EXISTING BUILDING AND THE ADDITION WITH EXISTING BOILER EQUIPMENT. (AUTHOR/MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: SCHOOL BUSINESS AFFAIRS; 44: 6: 188-9

ACCESSION NUMBER: EJ183284
CLEARINGHOUSE ACCESSION NUMBER: EA510098
PUBLICATION DATE: JUL 78

TITLE: AURORA AURARIA, AURARIA LEARNING RESOURCES CENTER, DENVER, CO

DESCRIPTOR: *MODULAR BUILDING DESIGN; *ENERGY CONSERVATION; *ARCHITECTURAL CHARACTER; *INSTRUCTIONAL MATERIALS CENTERS; *HIGHER EDUCATION; *LIGHTING DESIGN; *AURARIA HIGHER EDUCATION CENTER

ISSUE: CIJE1978
ABSTRACT: THE NEW LEARNING RESOURCES CENTER TAKES ADVANTAGE OF THE SUN AS A HEAT AND LIGHT SOURCE WHEN NEEDED, BUT KEEPS IT OUT WHEN NOT NEEDED. (AUTHOR/MLF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: PROGRESSIVE ARCHITECTURE; 59: 7: 66-7

ACCESSION NUMBER: EJ183644
CLEARINGHOUSE ACCESSION NUMBER: HE510162
PUBLICATION DATE: SPR 78

TITLE: EIDSON ELECTRIC, EXXON PUSH NUCLEAR POWER IN NATION'S CLASSROOMS
PERSONAL AUTHOR: FELOMAN, DEDE

DESCRIPTOR: *ENERGY; *CLASSROOM MATERIALS; *EDUCATIONAL GAMES; *COMICS (PUBLICATIONS); *SCHOOL INDUSTRY RELATIONSHIP; *ENVIRONMENTAL EDUCATION; *ROLE PLAYING; *ELEMENTARY SECONDARY EDUCATION; *INDUSTRY; *NUCLEAR ENERGY; *EIDSON ELECTRIC INSTITUTE; *EXXON CORPORATION; *NEW MEXICO; *MARYLAND (MONTGOMERY COUNTY)

ISSUE: CIJE1978
ABSTRACT: PRO-NUCLEAR POWER "EDUCATIONAL MATERIALS" DESIGNED OR PROMOTED BY ENERGY AND UTILITY COMPANIES LACK OBJECTIVITY ABOUT ALTERNATIVE ENERGY RESOURCES. A FREE COMIC BOOK DISTRIBUTED TO PUBLIC SCHOOLS IN NEW MEXICO AND A SIMULATION GAME SUPPLIED TO MARYLAND PUBLIC SCHOOLS AT THE EXPENSE OF UTILITY CUSTOMERS ARE DESCRIBED. (SW)

JOURNAL CITATION: EDUCENTRIS; 42: 4-6

ACCESSION NUMBER: EJ184512
CLEARINGHOUSE ACCESSION NUMBER: CE507773
PUBLICATION DATE: MAY-JUN 78

TITLE: ENERGY EDUCATION: TEACHING FOR THE FUTURE
PERSONAL AUTHOR: GIERKE, C. DAVID

DESCRIPTOR: *ENERGY CONSERVATION; *CHANGING ATTITUDES; *INDUSTRIAL ARTS; *CONSERVATION (ENVIRONMENT); *CURRICULUM; *POWER MECHANICS; *INDUSTRIAL EDUCATION; *SENIOR HIGH SCHOOLS; *ENERGY TECHNOLOGY; *ENERGY SOURCES

ISSUE: CIJE1978
ABSTRACT: A MAJOR CHALLENGE TO EDUCATION FOR THE FUTURE INVOLVES ENERGY ATTITUDE MODIFICATION, AND INDUSTRIAL ARTS IS BEST PREPARED TO INSTITUTE ENERGY EDUCATION, SAYS THE AUTHOR. HE OUTLINES THE ENERGY TECHNOLOGY CURRICULUM AT EAST SENIOR HIGH SCHOOL, WEST SENEC, NEW YORK, AND INCLUDES PHOTOGRAPHS FROM THE SOLAR AND WIND POWER COURSE. (MF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: MAN/SOCIETY/TECHNOLOGY; 37: 8: 6-9

ACCESSION NUMBER: EJ184515
CLEARINGHOUSE ACCESSION NUMBER: CE507776
PUBLICATION DATE: MAY-JUN 78

TITLE: ENERGY RESEARCH MOTIVATES STUDENTS.
PERSONAL AUTHOR: REED, STARLING C.

DESCRIPTOR: *SOLAR RADIATION; *ENERGY CONSERVATION; *STUDENT PROJECTS; *RESEARCH PROJECTS; *ENGINEERING DRAWING; *ARCHITECTURAL DRAFTING; *MODELS; *INDUSTRIAL ARTS; *JUNIOR HIGH SCHOOLS; *INDUSTRIAL EDUCATION

ISSUE: CIJE1978
ABSTRACT: A NEW AWARENESS OF THE NEED TO CONSERVE ENERGY AND INTEREST IN SOLAR ENERGY LED TO RESEARCH AND DEVELOPMENT PROJECTS BY DRAFTING STUDENTS AT HORACE MANN JUNIOR HIGH SCHOOL, CHARLESTON, WEST VIRGINIA. THE ARTICLE DESCRIBES VARIOUS PROJECTS DESIGN AND INCLUDES PHOTOGRAPHS OF SOME OF THE MODELS. (MF)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: MAN/SOCIETY/TECHNOLOGY; 37: 8: 164-160

ACCESSION NUMBER: EJ104516
CLEARINGHOUSE ACCESSION NUMBER: CE507777
PUBLICATION DATE: MAY-JUN 78
TITLE: DEMONSTRATION PREFAB SOLAR HEATED VACATION HOME
PERSONAL AUTHOR: ARIOLA, FRANK; WALENCIK, VINCENT J.
DESCRIPTOR: *HOUSING; *PREFABRICATION; *CONSTRUCTION (PROCESS); *SOLAR RADIATION; *STUDENT PROJECTS; *MODELS; *HEATING; *INDUSTRIAL ARTS; *SECONDARY EDUCATION; *INDUSTRIAL EDUCATION
ISSUE: CIJE1978
ABSTRACT: TO UPDATE A TRADITIONAL CONSTRUCTION SHOP PROGRAM, STUDENTS AT PASSAIC VALLEY HIGH SCHOOL, NEW JERSEY, DEVELOPED A ROCK-UP MODEL OF A SOLAR-HEATED A-FRAME VACATION HOUSE USING PREFAB CONSTRUCTION. THE ARTICLE DESCRIBES THE PROJECT AND ILLUSTRATES IT WITH PHOTOGRAPHS OF THE MODEL AND A DRAWING OF THE SOLAR COLLECTOR. (MF)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: MAN/SOCIETY/TECHNOLOGY; 37: 8: 18-21

ACCESSION NUMBER: EJ184524
CLEARINGHOUSE ACCESSION NUMBER: CE507785
PUBLICATION DATE: MAY 78
TITLE: CHANGING OUR ENERGY BEHAVIOR,
PERSONAL AUTHOR: HOGAN, M. JANICE
DESCRIPTOR: *ENERGY CONSERVATION; *FUEL CONSUMPTION; *FAMILY (SOCIOLOGICAL UNIT); *DECISION MAKING; *LIFE STYLE; *ENERGY; *CONSUMER EDUCATION; *HOME ECONOMICS; *FAMILY INCOME; *FAMILY RESOURCES
ISSUE: CIJE1978
ABSTRACT: THREE CASE STUDIES INVOLVING A HIGH, MEDIUM, AND LOW-ENERGY FAMILY ARE PRESENTED TO ILLUSTRATE THE RELATIONSHIP AMONG FAMILY LIFESTYLES, DECISION MAKING, AND ENERGY CONSUMPTION PRACTICES. THE AUTHOR DISCUSSES WAYS THE FAMILY CAN CONSERVE IN BOTH DIRECT AND INDIRECT ENERGY CONSUMPTION AND HOW HOME ECONOMISTS ARE HELPING FAMILIES ADOPT ENERGY-SAVING HABITS. (BM)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: JOURNAL OF HOME ECONOMICS; 70: 3: 18-21

ACCESSION NUMBER: EJ184525
CLEARINGHOUSE ACCESSION NUMBER: CE507786
PUBLICATION DATE: MAY 78
TITLE: THE TRANSITION TO A POST-PETROLEUM WORLD
PERSONAL AUTHOR: HAYES, DENIS
DESCRIPTOR: *ENERGY; *NATURAL RESOURCES; *PROBLEMS; *ENERGY CONSERVATION; *SOLAR RADIATION; *FUEL CONSUMPTION; *POLLUTION; *HEAT; *FINANCIAL PROBLEMS; *POLITICAL INFLUENCES
ISSUE: CIJE1978
ABSTRACT: AFTER A DESCRIPTION OF THE CURRENT CONSTRAINTS ON ENERGY GROWTH, THE AUTHOR CONCLUDES THAT SOLAR ENERGY IS BY FAR THE MOST ATTRACTIVE ENERGY SOURCE. THE CONSTRAINTS DESCRIBED FALL INTO THE FOLLOWING CATEGORIES: HEAT LIMITS, POLLUTION, MATERIAL CONSTRAINTS, FINANCIAL CONSTRAINTS, AND POLITICAL LIMITS. (BM)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: JOURNAL OF HOME ECONOMICS; 70: 3: 22-5

ACCESSION NUMBER: EJ184526
CLEARINGHOUSE ACCESSION NUMBER: CE507787
PUBLICATION DATE: MAY 78
TITLE: STRATEGIES FOR ENERGY CONSERVATION
PERSONAL AUTHOR: RUDD, NANCY M.; LONGSTRETH, MOLLY
DESCRIPTOR: *ENERGY CONSERVATION; *CONSUMER EDUCATION; *ECONOMIC CHANGE; *TAXES; *RESOURCE ALLOCATIONS; *CHANGE STRATEGIES; *CONSERVATION EDUCATION; *INCENTIVE SYSTEMS; *TECHNOLOGICAL ADVANCEMENT
ISSUE: CIJE1978
ABSTRACT: FOCUSING ON CONSERVATION IN THE RESIDENTIAL AREA, THE AUTHOR DESCRIBES FIVE WAYS IN WHICH CONSERVATION CAN BE ENCOURAGED OR ENFORCED: (1) HIGHER PRICES, CHANGED PRICING STRUCTURES, AND/OR TAXES ON ENERGY TO DISCOURAGE USE; (2) CONSUMER EDUCATION; (3) TAX INCENTIVES AND SUBSIDIES TO PROMOTE INSTALLATION OF ENERGY-SAVING EQUIPMENT; (4) RATIONING; AND (5) TECHNOLOGICAL CHANGES TO MINIMIZE ENERGY USE. (BM)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: JOURNAL OF HOME ECONOMICS; 70: 3: 40-43

ACCESSION NUMBER: EJ185213
CLEARINGHOUSE ACCESSION NUMBER: JC501662
PUBLICATION DATE: MAY 78

TITLE: THE COMMUNITY COLLEGE IN THE FEDERAL DECISION-MAKING PROCESS
PERSONAL AUTHOR: MONETTA, DOMINIC J.
DESCRIPTOR: *JUNIOR COLLEGES; *WORKSHOPS; *ENERGY; *GOVERNMENT SCHOOL RELATIONSHIP; *FEDERAL GOVERNMENT; *COMMUNITY COLLEGES; *PLANNING; *DECISION MAKING; *COMMUNITY INVOLVEMENT; *COMMUNITY EDUCATION
ISSUE: CIJE1978
ABSTRACT: DESCRIBES INTERACTIVE PLANNING WORKSHOPS SPONSORED BY THE DEPARTMENT OF ENERGY HOSTED BY COMMUNITY COLLEGES WHICH SELECT COMMUNITY LEADERS TO REVIEW AND COMMENT ON PLANS AND PROGRAMS FOR ENERGY CONSERVATION. (TP)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: COMMUNITY AND JUNIOR COLLEGE JOURNAL; 48: 8: 39-41

ACCESSION NUMBER: EJ185396
CLEARINGHOUSE ACCESSION NUMBER: SE520800
PUBLICATION DATE: JAN 78
TITLE: COAL
PERSONAL AUTHOR: FRIEDMAN, S. A.
DESCRIPTOR: *EARTH SCIENCE; *FUELS; *GEOLOGY; *NATURAL RESOURCES; *STATE OF THE ART REVIEWS; *SCIENCES; *TECHNOLOGICAL ADVANCEMENT; *COAL
ISSUE: CIJE1978
ABSTRACT: REVIEWS COAL-GEOLOGY PROJECTS BEING DONE BY GOVERNMENT AGENCIES, REPORTS PRODUCTION AND EXPLORATION ACTIVITIES THROUGHOUT THE UNITED STATES. (MA)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: GEOTIMES; 23: 1: 20-1

ACCESSION NUMBER: EJ185401
CLEARINGHOUSE ACCESSION NUMBER: SE520805
PUBLICATION DATE: JAN 78
TITLE: EXPLORATION GEOPHYSICS
PERSONAL AUTHOR: SAVIT, CARL H.
DESCRIPTOR: *FUELS; *GEOPHYSICS; *SEISMOLOGY; *STATE OF THE ART REVIEWS; *EARTH SCIENCE; *ENVIRONMENTAL INFLUENCES; *GEOLOGY; *NATURAL RESOURCES; *TECHNOLOGICAL ADVANCEMENT
ISSUE: CIJE1978
ABSTRACT: EXPANSION OF ACTIVITY AND CONFIRMATION OF NEW TECHNOLOGICAL DIRECTIONS CHARACTERIZED SEVERAL FIELDS OF EXPLORATION GEOPHYSICS IN 1977. ADVANCES IN SEISMIC REFLECTION EXPLORATION HAVE BEEN ESPECIALLY IMPORTANT. (AUTHOR/MA)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: GEOTIMES; 23: 1: 26

ACCESSION NUMBER: EJ185405
CLEARINGHOUSE ACCESSION NUMBER: SE520809
PUBLICATION DATE: JAN 78
TITLE: HYDROLOGY
PERSONAL AUTHOR: SHARP, JOHN M., JR.
DESCRIPTOR: *EARTH SCIENCE; *GEOLOGY; *SCIENTIFIC RESEARCH; *STATE OF THE ART REVIEWS; *WATER RESOURCES; *NATURAL RESOURCES; *HYDROLOGY
ISSUE: CIJE1978
ABSTRACT: THE PAST YEAR SAW A RE-EMPHASIS ON THE PRACTICAL ASPECTS OF HYDROLOGY DUE TO REGIONAL DROUGHT PATTERNS, URBAN FLOODING AND AGRICULTURAL AND ENERGY DEMANDS ON WATER RESOURCES. HIGHLIGHTS OF HYDROLOGIC SYMPOSIA, PUBLICATIONS, AND EVENTS ARE INCLUDED. (MA)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI
JOURNAL CITATION: GEOTIMES; 23: 1: 30-1

ACCESSION NUMBER: EJ185410
CLEARINGHOUSE ACCESSION NUMBER: SE520814
PUBLICATION DATE: JAN 78
TITLE: OIL AND GAS
PERSONAL AUTHOR: MEYERHOFF, ARTHUR A.
DESCRIPTOR: *ENERGY; *FUELS; *GEOLOGY; *STATE OF THE ART REVIEWS; *EARTH SCIENCE; *GOVERNMENT ROLE; *INDUSTRY; *NATURAL RESOURCES; *TECHNOLOGY; *PETROLEUM
ISSUE: CIJE1978
ABSTRACT: REVIEWS U.S. ENERGY POLICIES AND PRODUCTION WITH RESPECT TO OIL AND GAS RESOURCES. EXPLORATION AREAS IN THE U.S. AND THROUGHOUT THE WORLD ARE DESCRIBED IN TERMS OF PRODUCTION AND TECHNOLOGY. (MA)
AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: GEOTIMES; 23; 1; 35-6

ACCESSION NUMBER: EJ185416

CLEARINGHOUSE ACCESSION NUMBER: SE520820

PUBLICATION DATE: JAN 78

TITLE: POLITICAL VIEW

PERSONAL AUTHOR: BLAU, PETER E.

DESCRIPTOR: *ADMINISTRATIVE POLICY; *EARTH SCIENCE; *ENERGY; *GOVERNMENT ROLE; *SCIENCES; *FUELS; GEOLOGY; LEGISLATION; NATURAL RESOURCES; STATE OF THE ART REVIEWS

ISSUE: CIJE1978

ABSTRACT: REVIEWS THE FORMATION OF THE CARTER ADMINISTRATION'S REORGANIZATION WITH THE FORMATION OF THE DEPARTMENT OF ENERGY. ALSO DISCUSSES LEGISLATION PROPOSALS OVER THE PAST YEAR, INCLUDING THE NATIONAL ENERGY ACT. (MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: GEOTIMES; 23; 1; 42-3

ACCESSION NUMBER: EJ185420

CLEARINGHOUSE ACCESSION NUMBER: SE520824

PUBLICATION DATE: JAN 78

TITLE: URANIUM AND THORIUM

PERSONAL AUTHOR: FINCH, WARREN I.

DESCRIPTOR: *EARTH SCIENCE; *ENERGY; *FUELS; *NUCLEAR WARFARE; *POLICY FORMATION; DISARMAMENT; GEOLOGY; GOVERNMENT ROLE; NATURAL RESOURCES; STATE OF THE ART REVIEWS; *URANIUM.

ISSUE: CIJE1978

ABSTRACT: THE RESULTS OF PRESIDENT CARTER'S POLICY ON NON-PROLIFERATION OF NUCLEAR WEAPONS ARE EXPECTED TO SLOW THE GROWTH RATE IN ENERGY CONSUMPTION, PUT THE DEVELOPMENT OF THE BREEDER REACTOR IN QUESTION, HALT PLANS TO REPROCESS AND RECYCLE URANIUM AND PLUTONIUM, AND EXPAND FACILITIES TO SUPPLY ENRICHED URANIUM. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: GEOTIMES; 23; 1; 48-9

ACCESSION NUMBER: EJ185424

CLEARINGHOUSE ACCESSION NUMBER: SE521187

PUBLICATION DATE: FEB 78

TITLE: PROCESS INNOVATION AND CHANGES IN INDUSTRIAL ENERGY USE

PERSONAL AUTHOR: BERG, CHARLES A.

DESCRIPTOR: *CHANGING ATTITUDES; *ENERGY; *ENERGY CONSERVATION; *FUEL CONSUMPTION; *NATURAL RESOURCES; *WORLD AFFAIRS; INDUSTRY; PREDICTION; TECHNOLOGY.

ISSUE: CIJE1978

ABSTRACT: AMERICAN INDUSTRY IN THE 19TH CENTURY SWITCHED FROM WOOD TO COAL AS ITS PRIMARY ENERGY RESOURCE. THE HISTORY OF THIS SWITCH IS REVIEWED, ALONG WITH THE HISTORY OF PRECEDING SIMILAR TRENDS IN EUROPE AND LATER TRENDS IN THE SWITCH FROM COAL TO OIL AND GAS. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 199; 4329; 608-14

ACCESSION NUMBER: EJ185425

CLEARINGHOUSE ACCESSION NUMBER: SE521188

PUBLICATION DATE: FEB 78

TITLE: INDUSTRIAL ENERGY IN TRANSITION: A PETROCHEMICAL PERSPECTIVE

PERSONAL AUTHOR: WISHART, RONALD S.

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *FUEL CONSUMPTION; *NATURAL RESOURCES; *PETROLEUM; INDUSTRY; *TECHNOLOGY; CHEMISTRY; INDUSTRY

ISSUE: CIJE1978

ABSTRACT: AN INDUSTRIAL DEVELOPMENT INVOLVES THE CONVERSION OF BIOMASS, THROUGH FERMENTATION, TO USEFUL CHEMICAL PRODUCTS AND THE GASIFICATION OF MUNICIPAL WASTES TO PRODUCE STEAM FOR ELECTRICITY GENERATION. THESE GASES MAY ALSO SERVE AS CHEMICAL FEEDSTOCKS. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 199; 4329; 614-8

ACCESSION NUMBER: EJ185426

CLEARINGHOUSE ACCESSION NUMBER: SE521189

PUBLICATION DATE: FEB 78

TITLE: LIQUID FUELS FROM COAL: FROM R&D TO AN INDUSTRY

PERSONAL AUTHOR: SHABB, L. E., JR.

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *FUELS; *INDUSTRY; *NATURAL RESOURCES; *TECHNOLOGY; GOVERNMENT ROLE; PRODUCTION TECHNIQUES; RESEARCH; *COAL

ISSUE: CIJE1978

ABSTRACT: GOVERNMENT SUPPORT OF COAL LIQUEFACTION RESEARCH AND DEVELOPMENT HAS CREATED THE CONDITIONS THAT MAKE POSSIBLE THE DEVELOPMENT OF NEEDED TECHNOLOGY. WITH THE PROPER GOVERNMENT INCENTIVES, PIONEER PLANTS WILL LEAD TO LOWER COSTS, AND THIS, PLUS RISING PRICES, WILL CREATE THE CONDITIONS NECESSARY TO DEVELOP A MULTI-PLANT INDUSTRY. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 199; 4329; 619-22

ACCESSION NUMBER: EJ185427

CLEARINGHOUSE ACCESSION NUMBER: SE521190

PUBLICATION DATE: FEB 78

TITLE: ENERGY AND WATER

PERSONAL AUTHOR: HARTE, JOHN; EL-GASSEIR, MOHAMED

DESCRIPTOR: *ENERGY; *FUELS; *FUTURES (OF SOCIETY); *TECHNOLOGY; *WATER RESOURCES; DEPLETED RESOURCES; *ENERGY CONSERVATION; NATURAL RESOURCES

ISSUE: CIJE1978

ABSTRACT: THE WATER CONSUMPTION REQUIREMENTS FOR A VARIETY OF ENERGY OPTIONS ARE PRESENTED, AND COMPARATIVE JUDGMENTS DRAWN. ATTENTION IS FOCUSED ON PROBLEMS RESULTING FROM SYNTHETIC, GASEOUS, AND LIQUID FUEL PRODUCTION. SCENARIOS DESCRIBING POSSIBLE FUTURE LEVELS OF COAL AND ELECTRICITY USE ARE ANALYZED. THEY POINT TO THE IMPORTANCE OF WATER SUPPLY CONSTRAINTS. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 199; 4329; 623-34

ACCESSION NUMBER: EJ185428

CLEARINGHOUSE ACCESSION NUMBER: SE521191

PUBLICATION DATE: FEB 78

TITLE: PHOTOVOLTAIC POWER SYSTEMS: A TOUR THROUGH THE ALTERNATIVES

PERSONAL AUTHOR: KELLY, HENRY

DESCRIPTOR: *ELECTRICITY; *ENERGY; *PHOTOCHEMICAL REACTIONS; *TECHNOLOGY; ECONOMICS; MANUFACTURING; SYSTEMS APPROACH; *POWER GENERATION

ISSUE: CIJE1978

ABSTRACT: PHOTOVOLTAIC SYSTEMS ARE EXAMINED AS POTENTIALLY MAJOR ENERGY SOURCES, ALONG WITH THE ECONOMIC FACTORS THAT WILL AFFECT THEIR FUTURE USE. CELL DESIGN, POWER EFFICIENCY, AND MANUFACTURING PROBLEMS ARE ALSO CONSIDERED. (MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 199; 4329; 634-43

ACCESSION NUMBER: EJ185429

CLEARINGHOUSE ACCESSION NUMBER: SE521192

PUBLICATION DATE: FEB 78

TITLE: FUELS FROM BIOMASS: INTEGRATION WITH FOOD AND MATERIALS SYSTEMS

PERSONAL AUTHOR: LIPINSKY, E. S.

DESCRIPTOR: *AGRICULTURE; *ENERGY; *FOOD; *FUELS; *NATURAL RESOURCES; *TECHNOLOGY; *ENERGY CONSERVATION; POLICY FORMATION; SYSTEMS APPROACH; *BIOMASS SYSTEMS

ISSUE: CIJE1978

ABSTRACT: THE DEVELOPMENT OF FUELS FROM BIOMASS CAN LEAD NATURALLY TO DISPERSED FACILITIES THAT INCORPORATE FOOD OR MATERIALS PRODUCTION (OR BOTH) WITH FUEL PRODUCTION. THE AUTHOR ANALYZES POSSIBLE SYSTEMS BASED ON SUGARCANE, CORN, AND GUAYULE. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 199; 4329; 644-51

ACCESSION NUMBER: EJ185471

CLEARINGHOUSE ACCESSION NUMBER: SE521623

PUBLICATION DATE: MAR 78

TITLE: ENERGY: THE FUTURE OF ELECTRIC ENERGY

PERSONAL AUTHOR: HOHENEMSER, KURT H.

DESCRIPTOR: *ECONOMIC FACTORS; *ENERGY; *NATURAL RESOURCES; *UTILITIES; ELECTRICAL SYSTEMS; ELECTRICITY; ENERGY CONSERVATION; FUTURES (OF SOCIETY); RESOURCE ALLOCATIONS

ISSUE: CIJE1978

ABSTRACT: SUMMARIZES THE DEMANDS, ECONOMICS, AND FUTURE COMPETITION FACING ELECTRIC ENERGY SOURCES. (MDR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI



JOURNAL CITATION: ENVIRONMENT; 20; 2; 2-3

ACCESSION NUMBER: EJ185473

CLEARINGHOUSE ACCESSION NUMBER: SE521625

PUBLICATION DATE: MAR 78

TITLE: CLEANER COAL CONVERSION

PERSONAL AUTHOR: MELCHER, JOAN

DESCRIPTOR: *AIR POLLUTION CONTROL; *ENERGY CONSERVATION; *ENVIRONMENTAL RESEARCH; *TECHNOLOGICAL ADVANCEMENT; *UTILITIES; *ENERGY; *ENVIRONMENTAL CRITERIA; *NATURAL RESOURCES; *COAL; *ELECTRIC POWER GENERATORS

ISSUE: CIJE1978

ABSTRACT: DISCUSSES MAGNETOHYDRODYNAMICS (MHD) AND ITS POTENTIAL USE IN COAL POWERED ELECTRIC GENERATING PLANTS. CONSIDERED ARE ITS ADVANTAGES, PROBLEMS, ENVIRONMENTAL EFFECTS AND DEVELOPMENT IN RUSSIA. (MOR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: ENVIRONMENT; 20; 2; 12-7

ACCESSION NUMBER: EJ185476

CLEARINGHOUSE ACCESSION NUMBER: SE521628

PUBLICATION DATE: MAR 78

TITLE: A FUTURE FOR HYDROPOWER

PERSONAL AUTHOR: ERSKINE, GEORGE S.

DESCRIPTOR: *ENERGY CONSERVATION; *FLUID POWER EDUCATION; *UTILITIES; *WATER RESOURCES; *ECONOMICS; *ENERGY; *ENGINEERING; *FUTURES (OF SOCIETY); *TECHNOLOGICAL ADVANCEMENT; *HYDROELECTRIC POWER; *ELECTRIC POWER GENERATORS

ISSUE: CIJE1978

ABSTRACT: DISCUSSES DAM AND NON-DAM HYDROELECTRIC POWER GENERATING POSSIBILITIES AS A PARTIAL SOLUTION TO OUR ENERGY DILEMMA. (MOR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: ENVIRONMENT; 20; 2; 33-8

ACCESSION NUMBER: EJ185484

CLEARINGHOUSE ACCESSION NUMBER: SE521669

PUBLICATION DATE: MAR 78

TITLE: PERCEPTIONS OF THE ENERGY CRISIS: WHO IS BLAMED AND HOW DO CITIZENS REACT TO ENVIRONMENT-LIFESTYLE TRADE-OFFS?

PERSONAL AUTHOR: HUMMEL, CARL F.; AND OTHERS

DESCRIPTOR: *ATTITUDES; *BEHAVIOR; *COSTS; *ENERGY CONSERVATION; *NATURAL RESOURCES; *RESEARCH; *ECOLOGICAL FACTORS; *LEGISLATION; *LIFE STYLE; *PERCEPTION; *RESEARCH REPORTS

ISSUE: CIJE1978

ABSTRACT: TWO REPRESENTATIVE SAMPLES OF RESIDENTS LIVING IN A COLORADO COMMUNITY WERE SURVEYED DURING ACUTE AND CHRONIC STAGES OF THE 1973 GASOLINE SHORTAGE. SUPPORT WAS ASSESSED FOR THREE TYPES OF PRO-ENERGY ACTIONS. APPLICATIONS OF THE FINDINGS WERE MADE TO THE CURRENT SITUATION OF MANDATORY PROPOSALS AND ENVIRONMENTAL COSTS. (AUTHOR/MA)

JOURNAL CITATION: ENVIRONMENT AND BEHAVIOR; 10; 1; 37-48

ACCESSION NUMBER: EJ185489

CLEARINGHOUSE ACCESSION NUMBER: SE521709

PUBLICATION DATE: APR 78

TITLE: SCIENCE POLICY: PANGS OF SCIENCE

PERSONAL AUTHOR: HANDLER, PHILIP

DESCRIPTOR: *RESEARCH; *SCIENCES; *SCIENTIFIC PRINCIPLES; *SOCIAL PROBLEMS; *TECHNOLOGICAL ADVANCEMENT; *ECOLOGY; *ENERGY; *GENETICS; *NUCLEAR PHYSICS; *NATIONAL ACADEMY OF SCIENCES

ISSUE: CIJE1978

ABSTRACT: PREPARED IS THE PREPARED TEXT OF A PUBLIC LECTURE GIVEN BY THE PRESIDENT OF THE NATIONAL ACADEMY OF SCIENCES. DR. HANDLER ATTEMPTS TO ARTICULATE THE STATE OF SCIENCE TODAY. HE DEALS WITH SUCH ISSUES AS NUCLEAR POWER AND GENETIC ENGINEERING. (MOR)

JOURNAL CITATION: CHEMICAL AND ENGINEERING NEWS; 56; 16; 29-36

ACCESSION NUMBER: EJ185490

CLEARINGHOUSE ACCESSION NUMBER: SE521782

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM THE SUN

PERSONAL AUTHOR: HALL, D. O.

DESCRIPTOR: *ENERGY; *PHOTOSYNTHESIS; *PLANT SCIENCE; *SOLAR RADIATION; *BIOLOGY; *CHEMISTRY; *ENERGY CONSERVATION;

ENVIRONMENTAL EDUCATION; FOOD; PHYSICAL SCIENCES; PHYSICS; SCIENCE EDUCATION

ISSUE: CIJE1978

ABSTRACT: REVIEWS THE LONG TERM IMPLICATIONS OF PHOTOSYNTHESIS AS A SOURCE OF SOLAR ENERGY AND FOOD. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 8-12

ACCESSION NUMBER: EJ185491

CLEARINGHOUSE ACCESSION NUMBER: SE521783

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM THE WIND

PERSONAL AUTHOR: PATRICK, M. A.

DESCRIPTOR: *ENERGY; *METEOROLOGY; *RESEARCH; *CLIMATIC FACTORS; *ENERGY CONSERVATION; *PHYSICAL SCIENCES; *PHYSICS; *SCIENCE EDUCATION; *WINDS

ISSUE: CIJE1978

ABSTRACT: REVIEWS THE USE OF WIND AS AN ENERGY SOURCE. THE STATUS OF WIND POWER RESEARCH IS ALSO DISCUSSED. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 12-5

ACCESSION NUMBER: EJ185492

CLEARINGHOUSE ACCESSION NUMBER: SE521784

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM THE TIDES

PERSONAL AUTHOR: PATRICK, M. A.

DESCRIPTOR: *EARTH SCIENCE; *ENERGY; *OCEAN ENGINEERING; *OCEANOLOGY; *RESEARCH; *ENERGY CONSERVATION; *PHYSICAL SCIENCES; *PHYSICS; *SCIENCE EDUCATION; *TIDES

ISSUE: CIJE1978

ABSTRACT: REVIEWS RESEARCH AND TECHNICAL PROBLEMS RELATED TO THE USE OF TIDAL POWER AS AN ENERGY SOURCE. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 15-7

ACCESSION NUMBER: EJ185493

CLEARINGHOUSE ACCESSION NUMBER: SE521785

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM THE ATOM

PERSONAL AUTHOR: WALTON, G. N.

DESCRIPTOR: *CHEMISTRY; *ENERGY; *NATURAL RESOURCES; *NUCLEAR PHYSICS; *WASTE DISPOSAL; *ENERGY CONSERVATION; *PHYSICAL SCIENCES; *PHYSICS; *RESEARCH; *SCIENCE EDUCATION; *NUCLEAR REACTORS

ISSUE: CIJE1978

ABSTRACT: OUTLINES THE SOURCES OF NUCLEAR POWER, TYPES OF NUCLEAR REACTORS, FACTORS INVOLVED IN THE PROCESSING OF URANIUM, AND PROBLEMS OF RADIOACTIVE WASTE STORAGE. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 18-21

ACCESSION NUMBER: EJ185494

CLEARINGHOUSE ACCESSION NUMBER: SE521786

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM SYNTHETIC FUELS

PERSONAL AUTHOR: MCAULIFFE, C. A.

DESCRIPTOR: *CHEMISTRY; *ENERGY; *FUELS; *NATURAL RESOURCES; *RESEARCH; *ENERGY CONSERVATION; *FUEL CONSUMPTION; *PHYSICAL SCIENCES; *PHYSICS; *SCIENCE EDUCATION; *COAL

ISSUE: CIJE1978

ABSTRACT: REVIEWS CHALLENGES FACING THE FUTURE USE OF COAL AND SYNTHETIC FUELS AS MAJOR ENERGY SOURCES. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII); UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 21-4

ACCESSION NUMBER: EJ185495

CLEARINGHOUSE ACCESSION NUMBER: SE521787

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM OIL AND GAS

PERSONAL AUTHOR: MCAULIFFE, C. A.

DESCRIPTOR: *CHEMISTRY; *ENERGY; *FUEL CONSUMPTION; *NATURAL RESOURCES; *WORLD PROBLEMS; *ENERGY CONSERVATION;

FUTURES (OF SOCIETY); PHYSICAL SCIENCES; PHYSICS; SCIENCE
EDUCATION; *PETROLEUM; *UNITED KINGDOM

ISSUE: CIJE1978

ABSTRACT: REVIEWS MAJOR FUEL SOURCES UTILIZED SINCE THE
MID-1960S AND PROJECTS ENERGY NEEDS AND FUEL RESERVES UP TO
THE YEAR 2000 FOR THE UNITED KINGDOM. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 24-6

ACCESSION NUMBER: EJ185496

CLEARINGHOUSE ACCESSION NUMBER: SE521780

PUBLICATION DATE: JAN 78

TITLE: ENERGY FROM FUEL CELLS

PERSONAL AUTHOR: TSEUNG, A. C. C.

DESCRIPTOR: *CHEMISTRY; *ENERGY; *ELECTRICITY; *RESEARCH;
*CHEMICAL REACTIONS; *ENERGY CONSERVATION; *PHYSICAL SCIENCES;
*PHYSICS; *SCIENCE EDUCATION

ISSUE: CIJE1978

ABSTRACT: DISCUSSES FUEL CELL PRINCIPLES AND TECHNOLOGY.
REVIEWS AREAS OF NEEDED RESEARCH AND DEVELOPMENT IN ORDER TO
DEVELOP FUEL CELLS INTO A MAJOR ENERGY SOURCE. (SL)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 1; 27-30

ACCESSION NUMBER: EJ185517

CLEARINGHOUSE ACCESSION NUMBER: SE521834

PUBLICATION DATE: APR 78

TITLE: THE PUBLIC AND THE ENERGY PROBLEM

PERSONAL AUTHOR: ROSA, EUGENE

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *PUBLIC OPINION;
*SURVEYS; *ECONOMIC CLIMATE; *NATURAL RESOURCES; *UNEMPLOYMENT

ISSUE: CIJE1978

ABSTRACT: REVIEWS FINDINGS OF 17 NATIONAL SURVEYS
ADMINISTERED BETWEEN 1973 AND 1977 WHICH QUESTIONED THE
SEVERITY OF THE ENERGY PROBLEMS. FINDINGS REVEAL THAT AT
ONLY ONE TIME DURING THE OIL EMBARGO OF 1973-1974, DID THE
AMERICAN PUBLIC RATE ENERGY AS A MORE SERIOUS PROBLEM THAN
ECONOMIC INFLATION. (CR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: BULLETIN OF THE ATOMIC SCIENTIST; 34; 4;
5-7

ACCESSION NUMBER: EJ185578

CLEARINGHOUSE ACCESSION NUMBER: SE521943

PUBLICATION DATE: MAY 78

TITLE: SOME ENERGY PROBLEM PROBLEMS AND SOLUTIONS

PERSONAL AUTHOR: ROSS, JOAN; ROSS, MARC

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *PHYSICS;
*PROBLEM SETS; *SECONDARY SCHOOL SCIENCE; *PROBLEMS; *SCIENCE
EDUCATION; *SCIENCE INSTRUCTION; *SECONDARY EDUCATION

ISSUE: CIJE1978

ABSTRACT: PROVIDES THREE SETS OF PROBLEMS RELATING TO THE
EFFECTIVENESS OF ENERGY USE IN THE AREAS OF TRANSPORTATION,
HEATING, AND ELECTRICITY GENERATION. (SL)

JOURNAL CITATION: PHYSICS TEACHER; 16; 5; 272-9

ACCESSION NUMBER: EJ185580

CLEARINGHOUSE ACCESSION NUMBER: SE521945

PUBLICATION DATE: MAY 78

TITLE: STUDENT INVESTIGATIONS IN SOLAR HEATING SYSTEMS

PERSONAL AUTHOR: LIAO, THOMAS T.; REESE, PHILIP F.

DESCRIPTOR: *ENERGY; *PHYSICS; *SCIENCE ACTIVITIES; *SOLAR
RADIATION; *STUDENT PROJECTS; *ENERGY CONSERVATION; *SCIENCE
EDUCATION; *SCIENCE INSTRUCTION; *SECONDARY EDUCATION;
*SECONDARY SCHOOL SCIENCE

ISSUE: CIJE1978

ABSTRACT: PROVIDES DETAILED DIRECTIONS FOR FIVE SECONDARY
LEVEL SCIENCE ACTIVITIES IN THE CONSTRUCTION AND TESTING OF
A SOLAR ENERGY COLLECTOR SYSTEM. (SL)

JOURNAL CITATION: PHYSICS TEACHER; 16; 5; 283-9

ACCESSION NUMBER: EJ185589

CLEARINGHOUSE ACCESSION NUMBER: SE521954

PUBLICATION DATE: MAY 78

TITLE: THE POWER TO TELL TIME

PERSONAL AUTHOR: HARRISON, JAMES L.; BARTLETT, ALBERT A.

DESCRIPTOR: *ELECTRICITY; *ENERGY; *PHYSICS; *SECONDARY
SCHOOL SCIENCE; *TIME; *ENERGY CONSERVATION; *SCIENCE
EDUCATION; *SCIENCE INSTRUCTION; *SECONDARY EDUCATION

ISSUE: CIJE1978

ABSTRACT: DISCUSSES ENERGY CONSUMPTION OF ELECTRIC AND
BATTERY OPERATED ELECTRONIC CLOCKS. (SL)

JOURNAL CITATION: PHYSICS TEACHER; 16; 5; 304-7

ACCESSION NUMBER: EJ185599

CLEARINGHOUSE ACCESSION NUMBER: SE521964

PUBLICATION DATE: MAY 78

TITLE: LASER FUSION

PERSONAL AUTHOR: STICKLEY, C. MARTIN

DESCRIPTOR: *ENERGY; *LASERS; *NUCLEAR PHYSICS; *PHYSICS;
*SCIENTIFIC RESEARCH; *RESEARCH; *QUANTUM MECHANICS; *RESEARCH;
*SCIENTIFIC ENTERPRISE; *FUSION

ISSUE: CIJE1978

ABSTRACT: REVIEWS RECENT DEVELOPMENTS IN THE FIELD OF LASER
FUSION. (SL)

JOURNAL CITATION: PHYSICS TODAY; 31; 5; 50-8

ACCESSION NUMBER: EJ185649

CLEARINGHOUSE ACCESSION NUMBER: SE522021

PUBLICATION DATE: MAY 78

TITLE: ENERGY FROM THE WIND

PERSONAL AUTHOR: PELKA, DAVID G.; AND OTHERS

DESCRIPTOR: *COLLEGE SCIENCE; *ELECTRICITY; *ENERGY; *FLUID
POWER EDUCATION; *PHYSICS; *ENERGY CONSERVATION; *HIGHER
EDUCATION; *MECHANICS (PHYSICS); *SCIENCE EDUCATION; *WIND
ENERGY

ISSUE: CIJE1978

ABSTRACT: THE LARGE-SCALE GENERATION OF ELECTRICAL POWER BY
WIND TURBINE FIELDS IS DISCUSSED. IT IS SHOWN THAT THE
MAXIMUM POWER THAT CAN BE EXTRACTED BY A WIND TURBINE IS
16/27 OF THE POWER AVAILABLE IN THE WIND. (BB)

JOURNAL CITATION: AMERICAN JOURNAL OF PHYSICS; 46; 5; 495-8

ACCESSION NUMBER: EJ185727

CLEARINGHOUSE ACCESSION NUMBER: SE522137

PUBLICATION DATE: MAY 78

TITLE: CHEMICALS FROM WOOD

PERSONAL AUTHOR: CHILOS, P. E.

DESCRIPTOR: *CHEMICAL REACTIONS; *FUELS; *NATURAL
RESOURCES; *RECYCLING; *RESOURCES; *CHEMISTRY; *DEPLETED
RESOURCES; *ECOLOGY; *ENERGY; *ENERGY CONSERVATION; *SCIENCE
EDUCATION; *WOOD

ISSUE: CIJE1978

ABSTRACT: LOOKS AT THE POTENTIAL OF WOOD AS A CHEMICAL RAW
MATERIAL TO REPLACE THE DIMINISHING SUPPLIES OF FOSSIL FUELS
AS A SOURCE OF HYDROCARBONS AND, TO A LESSER DEGREE, OF
ENERGY. (GA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: EDUCATION IN CHEMISTRY; 15; 3; 79-83

ACCESSION NUMBER: EJ185761

CLEARINGHOUSE ACCESSION NUMBER: SE522199

PUBLICATION DATE: MAY 78

TITLE: PROJECT SUNFIRE

DESCRIPTOR: *ELECTRICITY; *ENERGY; *SCIENCE EQUIPMENT;
*SECONDARY SCHOOL STUDENTS; *SOLAR RADIATION; *CONSTRUCTION
(PROCESS); *SCIENCE EDUCATION

ISSUE: CIJE1978

ABSTRACT: DESCRIBES THE CONSTRUCTION OF A 30 FOOT HIGH
ELECTRICAL SOLAR GENERATOR BY HIGH SCHOOL STUDENTS WITH
SCIENCE TEACHERS AS ADVISORS. THE STUDENTS HAVE DESIGNED AND
CONSTRUCTED THE GENERATOR FROM SPARE AND SCRAP MATERIALS.
(CP)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: JOURNAL OF AEROSPACE EDUCATION; 5; 4; 29

ACCESSION NUMBER: EJ185763

CLEARINGHOUSE ACCESSION NUMBER: SE522201

PUBLICATION DATE: JUN 78

TITLE: SAVING WATTS OF ENERGY

PERSONAL AUTHOR: RALOFF, JANET

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *OPTICS;
*SCIENCE MATERIALS; *TECHNOLOGY; *ELECTRICITY; *ENERGY

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CONSERVATION

ISSUE: CIJE1978

ABSTRACT: PRESENTED ARE DIFFERENT RESEARCH PROGRAM DEVELOPMENTS AIMED AT REDUCING THE CONSUMPTION OF ELECTRICAL ENERGY FOR ARTIFICIAL LIGHTS. EXPLAINS THE IDEA OF THE DIMMERS, WHERE THE AMOUNT OF INCOMING DAYLIGHT REGULATES THE CURRENT NEEDED FOR THE LAMP. (GA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE NEWS; 113; 23; 377-82

ACCESSION NUMBER: EJ185767

CLEARINGHOUSE ACCESSION NUMBER: SE522205

PUBLICATION DATE: JUN 78

TITLE: BIOLOGICAL SOLAR ENERGY CONVERSION AND U.S. ENERGY POLICY

PERSONAL AUTHOR: PIMENTEL, DAVID; AND OTHERS

DESCRIPTOR: *BIOLOGY; *ENERGY; *ENERGY CONSERVATION; *FUELS; *FUEL CONSUMPTION; *NATURAL RESOURCES; *PETROLEUM INDUSTRY; *SOLAR RADIATION

ISSUE: CIJE1978

ABSTRACT: SURVEYS ENERGY CONSUMPTION IN THE UNITED STATES AND EXPLORES THE POSSIBILITY OF INCREASING THE AMOUNT OF ENERGY OBTAINED FROM BIOMASS CONVERSION (BIOLOGICALLY PRODUCED ENERGY). ECONOMIC AND ENVIRONMENTAL CONCERNS OF BIOMASS CONVERSION PROCESSES ARE DISCUSSED. (CP)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: BIOSCIENCE; 28; 6; 376-82

ACCESSION NUMBER: EJ185787

CLEARINGHOUSE ACCESSION NUMBER: SE522231

PUBLICATION DATE: JUN 78

TITLE: CHEM I SUPPLEMENT: BATTERIES AND FUEL CELLS

DESCRIPTOR: *CHEMICAL REACTIONS; *ELECTRIC BATTERIES; *CHEMISTRY; *ELECTRICITY; *ENERGY; *FUELS; *INSTRUCTIONAL MATERIALS

ISSUE: CIJE1978

ABSTRACT: PROVIDES A SIMPLE DESCRIPTION OF THE OPERATIONS OF COMMON BATTERIES AND FUEL CELLS. (CP)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: JOURNAL OF CHEMICAL EDUCATION; 55; 6; 399-400

ACCESSION NUMBER: EJ185830

CLEARINGHOUSE ACCESSION NUMBER: SE522274

PUBLICATION DATE: JUN 78

TITLE: FIGURES OF MERIT FOR ENERGY CONVERSION PROCESSES

PERSONAL AUTHOR: RUBIN, MORTON H.

DESCRIPTOR: *CONSERVATION EDUCATION; *EFFICIENCY; *ENERGY; *ENERGY CONSERVATION; *THERMODYNAMICS; *COLLEGE SCIENCE; *HIGHER EDUCATION; *LABORATORY TECHNIQUES; *PHYSICS; *SCIENCE EDUCATION

ISSUE: CIJE1978

ABSTRACT: EXPLORES THE PROBLEM OF HOW TO DETERMINE STANDARDS OF PERFORMANCE FOR ENERGY CONVERSION PROCESSES. ARGUES AGAINST INFINITELY SLOW REVERSIBLE PROCESSES AS STANDARDS, AND EXPLORES SIMPLE AND FASTER ALTERNATIVE PROCESSES. (AUTHOR/GA)

JOURNAL CITATION: AMERICAN JOURNAL OF PHYSICS; 46; 6; 637-9

ACCESSION NUMBER: EJ185857

CLEARINGHOUSE ACCESSION NUMBER: SE522373

PUBLICATION DATE: JUN 78

TITLE: COLORADO TOWN CONVERTS COW MANURE TO NATURAL GAS

DESCRIPTOR: *ENERGY; *FUELS; *NATURAL RESOURCES; *RECYCLING; *TECHNOLOGY; *WASTE DISPOSAL; *BIO-CONVERSION

ISSUE: CIJE1978

ABSTRACT: DESCRIBES A LARGE-SCALE BIO-CONVERSION FACILITY THAT WILL PRODUCE METHANE GAS FROM RAW MANURE. AN INNOVATIVE FEATURE OF THE PLANT WILL BE AN ALGAE FARM/WATER RECYCLING UNIT. (AUTHOR/MA)

JOURNAL CITATION: WATER AND WASTES ENGINEERING; 15; 6; 35

ACCESSION NUMBER: EJ185864

CLEARINGHOUSE ACCESSION NUMBER: SE522380

PUBLICATION DATE: JUL/AUG 78

TITLE: HOW SWEDEN SAVES SO MUCH ENERGY

PERSONAL AUTHOR: KEOUGH, JAMES

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *FOREIGN COUNTRIES; *NATURAL RESOURCES; *UTILITIES; *CONSERVATION (ENVIRONMENT); *LEGISLATION; *RESOURCE ALLOCATION; *TECHNOLOGICAL ADVANCEMENT; *WORLD PROBLEMS; *SWEDEN

ISSUE: CIJE1978

ABSTRACT: SWEDEN'S NECESSITY FOR AND PRESENT EFFORTS TOWARD ENERGY CONSERVATION ARE DISCUSSED. THE DISTRICT SYSTEM FOR SPACE HEATING AND CERTAIN SWEDISH LAWS THAT PROMOTE ENERGY CONSERVATION ARE DESCRIBED. (MDR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SIERRA CLUB BULLETIN; 63; 6; 8-10

ACCESSION NUMBER: EJ189865

CLEARINGHOUSE ACCESSION NUMBER: SE522381

PUBLICATION DATE: JUL/AUG 78

TITLE: HOW SWEDEN PLANS TO DISPOSE OF NUCLEAR WASTE

PERSONAL AUTHOR: WINCHESTER, ELLEN

DESCRIPTOR: *ENVIRONMENT; *GEOLOGY; *PLANNING; *RADIATION; *WASTE DISPOSAL; *ENERGY CONSERVATION; *NUCLEAR PHYSICS; *POLLUTION; *WASTES; *WATER POLLUTION CONTROL; *NUCLEAR WASTES; *SWEDEN

ISSUE: CIJE1978

ABSTRACT: A PLAN FOR THE DISPOSAL OF NUCLEAR REACTOR WASTES IN SWEDEN IS OUTLINED. THE DISCUSSION ALSO EXAMINES THE POSSIBLE HAZARDS NOT CONSIDERED IN THIS PLAN. (MDR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SIERRA CLUB BULLETIN; 63; 6; 10-1

ACCESSION NUMBER: EJ185867

CLEARINGHOUSE ACCESSION NUMBER: SE522383

PUBLICATION DATE: JUL/AUG 78

TITLE: HEALTH AND HIGH VOLTAGE

PERSONAL AUTHOR: DAVIS, KELLY

DESCRIPTOR: *ELECTRICITY; *ENERGY; *ENVIRONMENT; *PUBLIC HEALTH; *TECHNOLOGICAL ADVANCEMENT; *UTILITIES; *ELECTRIC CIRCUITS

ISSUE: CIJE1978

ABSTRACT: A DISCUSSION OF THE HAZARDS AND POSSIBLE SOLUTIONS TO THE HAZARDS OF EXTRA-HIGH-VOLTAGE (EHV) ELECTRICAL POWER LINES ARE PRESENTED. (MDR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SIERRA CLUB BULLETIN; 63; 6; 23-5

ACCESSION NUMBER: EJ185869

CLEARINGHOUSE ACCESSION NUMBER: SE522385

PUBLICATION DATE: JUL 78

TITLE: ALTERNATIVE AUTOMOBILE ENGINES

PERSONAL AUTHOR: WILSON, DAVID GORDON

DESCRIPTOR: *AUTO MECHANICS; *ENERGY CONSERVATION; *ENGINES; *MOTOR VEHICLES; *TECHNOLOGY; *COMPARATIVE ANALYSIS; *FUELS; *SCIENCE EDUCATION

ISSUE: CIJE1978

ABSTRACT: REQUIREMENTS FOR CLEANER AND MORE EFFICIENT ENGINES HAVE STIMULATED A SEARCH FOR ALTERNATIVES TO THE CONVENTIONAL SPARK-IGNITION ENGINE. SO FAR, THE DEFECTS OF THE ALTERNATIVE ENGINES ARE CLEARER THAN THE VIRTUES. THE FOLLOWING ENGINES ARE COMPARED: SPARK IGNITION, DIESEL, VAPOR-CYCLE, STIRLING, AND GAS TURBINE. (AUTHOR/MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENTIFIC AMERICAN; 239; 1; 39-49

ACCESSION NUMBER: EJ185916

CLEARINGHOUSE ACCESSION NUMBER: SE522442

PUBLICATION DATE: JUL 78

TITLE: NUCLEAR WASTE: INCREASING SCALE AND SOCIOPOLITICAL IMPACTS

PERSONAL AUTHOR: LA PORTE, TODD R.

DESCRIPTOR: *ENERGY; *MANAGEMENT SYSTEMS; *NUCLEAR PHYSICS; *POLITICAL INFLUENCES; *RADIATION EFFECTS; *SOCIAL INFLUENCES; *MILITARY SCIENCE; *SCIENCE EDUCATION; *TECHNOLOGY; *WASTE DISPOSAL

ISSUE: CIJE1978

ABSTRACT: DISCUSSES THE IMPACT OF RADIOACTIVE WASTE MANAGEMENT SYSTEM ON SOCIAL AND POLITICAL DEVELOPMENT. THE ARTICLE ALSO PRESENTS (1) TYPES OF INFORMATION NECESSARY TO ESTIMATE THE COSTS AND CONSEQUENCES OF RADIOACTIVE WASTE MANAGEMENT; AND (2) AN INDEX OF RADIOACTIVE HAZARDS TO IMPROVE THE BASIS FOR POLICY DECISIONS. (MM)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: SCIENCE; 201; 4350; 22-8

ACCESSION NUMBER: EJ185947
CLEARINGHOUSE ACCESSION NUMBER: SE522503
PUBLICATION DATE: JUL 78
TITLE: WASTE: A HOT ITEM THESE DAYS

PERSONAL AUTHOR: JOSEPHSON, JULIAN

DESCRIPTOR: *ENERGY CONSERVATION; *HEAT; *INDUSTRIAL TECHNOLOGY; *NATURAL RESOURCES; *WASTE DISPOSAL; ENERGY; POLLUTION; WATER RESOURCES

ISSUE: CIJE1978

ABSTRACT: DESCRIBES TECHNOLOGIES USED TO CONSERVE ENERGY BY USING PROCESS WASTES IN THE FOLLOWING SITUATIONS: (1) INCINERATION AT A PHOTOGRAPHIC COMPANY, (2) WET OXIDATION AT A PAPER MILL, AND (3) SEWAGE SKIMMING FUEL AT A MUNICIPAL WASTE WATER PLANT. (MA)

JOURNAL CITATION: ENVIRONMENTAL SCIENCE AND TECHNOLOGY; 12; 7: 754-6

ACCESSION NUMBER: EJ185952
CLEARINGHOUSE ACCESSION NUMBER: SE522511
PUBLICATION DATE: JUN 78

TITLE: SOLAR ENERGY COMES OF AGE

PERSONAL AUTHOR: BREGMAN, SANDRA E.

DESCRIPTOR: *ENERGY; *ENERGY CONSERVATION; *POLICY FORMATION; *SOLAR RADIATION; *TECHNOLOGY; *FUELS; NATURAL RESOURCES

ISSUE: CIJE1978

ABSTRACT: DISCUSSES THE DEVELOPMENT OF NATIONAL ENERGY POLICY. EXAMINES THE ECONOMICS AND TECHNOLOGY OF SOLAR SYSTEMS AND COMPARES THESE TO OTHER ENERGY FUELS. (MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: ENVIRONMENT; 20; 5; 25-31

ACCESSION NUMBER: EJ185953
CLEARINGHOUSE ACCESSION NUMBER: SE522512
PUBLICATION DATE: JUN 78

TITLE: OETENTE FOR COAL?

PERSONAL AUTHOR: ALEXANDER, TOM

DESCRIPTOR: *ECONOMICS; *ENERGY CONSERVATION; *ENVIRONMENT; *INDUSTRY; *NATURAL RESOURCES; *POLLUTION; *AIR POLLUTION CONTROL; *FUELS; *COAL

ISSUE: CIJE1978

ABSTRACT: A NATIONAL COMMITMENT WAS MADE A DECADE AGO TO REPAIR THE DAMAGE INDUSTRIAL SOCIETY HAD BROUGHT ON THE PHYSICAL SURROUNDINGS. THAT COMMITMENT LEFT UNANSWERED WHAT TECHNICAL METHODS SHOULD BE EMPLOYED IN THE REPAIR JOB. THIS ARTICLE DISCUSSES THE PROBLEMS FACED BY THE ENVIRONMENTALIST AND THE INDUSTRIALIST CONCERNING A COAL POLICY. (AUTHOR: MA)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: ENVIRONMENT; 20; 5; 32-9

ACCESSION NUMBER: EJ185957
CLEARINGHOUSE ACCESSION NUMBER: SE522588
PUBLICATION DATE: AUG-SEP 78

TITLE: 25 WAYS TO SLASH YOUR UTILITY BILLS

PERSONAL AUTHOR: ROTHCHILD, JOHN

DESCRIPTOR: *COST EFFECTIVENESS; *ENERGY CONSERVATION; *HEATING; *HOME MANAGEMENT; *UTILITIES; APPLIANCE REPAIRING; ELECTRICAL APPLIANCES; ENERGY; ENVIRONMENTAL EDUCATION; LIGHTING; MAINTENANCE; *ENERGY EDUCATION

ISSUE: CIJE1978

ABSTRACT: TWENTY-FIVE HOME MAINTENANCE AND IMPROVEMENT IDEAS TO REDUCE UTILITY BILLS ARE GIVEN. THESE PRACTICAL IDEAS RANGE FROM HOT WATER HEATER CLEANING AND INSULATION TO PLANTING WIND BREAKS. (MOR)

AVAILABILITY: REPRINT AVAILABLE (SEE P. VII): UMI

JOURNAL CITATION: NATIONAL WILDLIFE; 16; 5; 17-9

ACCESSION NUMBER: EJ186018
CLEARINGHOUSE ACCESSION NUMBER: SD506532
PUBLICATION DATE: APR 78

TITLE: A LONG-TERM MODEL FOR THE CURRICULUM OF TRAINING FOR AN ELECTRIC-POWER SPECIALIST

PERSONAL AUTHOR: VENIKOV, V. A.

DESCRIPTOR: *COMPARATIVE EDUCATION; *ENGINEERING TECHNOLOGY; *ELECTRICAL OCCUPATIONS; *EDUCATIONAL NEEDS; *FUTURES (OF SOCIETY); *ELECTRICITY; *SPECIALIZATION; FOREIGN COUNTRIES; PROFESSIONAL EDUCATION; HIGHER EDUCATION; *USSR

ISSUE: CIJE1978

ABSTRACT: LONG-TERM PLANNING FOR PROFESSIONAL TRAINING OF ELECTRIC-POWER SPECIALISTS IN RUSSIA WILL HAVE TO (1) RECOGNIZE THE NEED FOR SPECIALISTS TO ADAPT TO UNFORESEEN DEVELOPMENTS IN THE FIELD, (2) INCLUDE NEW MATHEMATICS, PHYSICS, AND COMPUTER TECHNOLOGY, AND (3) BE PREPARED FOR CHANGES IN METHODS OF PRODUCTION AND TRANSFORMATION OF ENERGY. (AV)

JOURNAL CITATION: SOVIET EDUCATION; 20; 6; 68-78

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	(3)	EJ063908	EJ185727	EJ185787				
	(5)	EJ062494	EJ088829	EJ143560	EJ178413	EJ185496		
	(17)	EJ062494	EJ063908	EJ067229	EJ095155	EJ104752	EJ109896	EJ111603
		EJ144753	EJ123213	EJ174306	EJ178413	EJ180014	EJ185493	EJ185494
		EJ185495	EJ185496					
	(18)	EJ020653	EJ0888383	EJ090121	EJ107918	EJ111513	EJ111515	EJ116503
		EJ116505	EJ119891	EJ124812	EJ143560	EJ164941	EJ169166	EJ174882
		EJ185496	EJ185727	EJ185787				EJ185425
PUBLIC SCHOOLS	(1)	EJ153613						
	(1)	EJ094550						
	(1)	EJ094550						
ION	(2)	EJ046992	EJ131429					
ION	(2)	EJ060535	EJ123232					
	(1)	EJ093638						
	(2)		EJ152382					
	(1)							
	(1)							
	(3)		EJ147229	EJ168491				
	(2)		EJ1104164					
ENT	(1)	EJ105846						
ENT	(1)	EJ183644						
	(2)	EJ128199	EJ147064					
	(1)	EJ109234						
	(18)	EJ068828	EJ089430	EJ092652	EJ092660	EJ102522	EJ102526	EJ102611
		EJ109213	EJ109219	EJ114207	EJ134432	EJ134485	EJ148791	EJ150211
		EJ170765	EJ171539	EJ178608				EJ153634
	(20)	EJ047972	EJ092639	EJ092668	EJ092669	EJ092670	EJ125781	EJ124334
		EJ136004	EJ134430	EJ138644	EJ150208	EJ153613	EJ155147	EJ158789
		EJ167232	EJ169751	EJ169753	EJ169858	EJ173090		
	(1)	EJ162588						
	(4)	EJ086828	EJ130018	EJ150208	EJ185491			
	(1)	EJ109896						
	(11)	EJ088411	EJ045084	EJ106478	EJ106479	EJ113178	EJ122252	EJ185396
		EJ185426	EJ185473	EJ185490	EJ185953			
	(3)	EJ105340	EJ129974	EJ136671				
	(1)	EJ051743						
ENT	(1)	EJ094550						
ETERING	(1)	EJ094658						
ING	(1)	EJ090800						
ION	(1)	EJ141481						
	(2)	EJ150209	EJ164156					
	(1)	EJ100132						
	(1)	EJ117014						
	(1)	EJ164177						
	(1)	EJ148562						
	(1)	EJ133389						
INTIC	(1)	EJ091248						
	(1)	EJ146555						
	(4)	EJ091228	EJ091248	EJ092648	EJ105880			
	(32)	EJ015034	EJ016322	EJ021954	EJ023375	EJ024076	EJ027133	EJ054231
		EJ068799	EJ072252	EJ078527	EJ103133	EJ114793	EJ121423	EJ123186
		EJ122194	EJ126782	EJ130216	EJ145422	EJ148789	EJ158579	EJ152242
		EJ157414	EJ166578	EJ170433	EJ176292	EJ176312	EJ179745	EJ180014
		EJ195649						
	(2)	EJ020653	EJ045991	EJ047944	EJ051754	EJ086672	EJ086917	EJ090121
		EJ095084	EJ109864	EJ111459	EJ114641	EJ114918	EJ114922	EJ116486
		EJ119863	EJ121726	EJ140140	EJ155780	EJ179843	EJ185230	EJ119862
	(2)	EJ170142	EJ183178					
	(2)	EJ134068	EJ168424					
	(1)	EJ146486						
	(1)	EJ169791						
	(1)	EJ154218						
	(3)	EJ144562	EJ150209	EJ150210				
	(1)	EJ158793						
(S)	(1)	EJ183644						
	(1)	EJ152150						
IGHT TRANSFER)	(1)	EJ109896						
	(1)	EJ020656						
	(3)	EJ098235	EJ124146	EJ157028				

COMMUNITY COLLEGES	(10)	EJ112199	EJ150204	EJ158797	EJ172294	EJ172300	EJ172301	EJ172303
		EJ172305	EJ172309	EJ185213				
COMMUNITY COOPERATION	(17)	EJ110311						
*COMMUNITY EDUCATION	(1)	EJ092735						
COMMUNITY EDUCATION	(1)	EJ185213						
*COMMUNITY INVOLVEMENT	(2)	EJ119203	EJ160941					
COMMUNITY INVOLVEMENT	(2)	EJ175169	EJ185213					
*COMMUNITY PLANNING	(1)	EJ170772						
COMMUNITY PLANNING	(1)	EJ153210						
*COMMUNITY PROBLEMS	(2)	EJ023386	EJ172300					
COMMUNITY RESOURCES	(1)	EJ107772						
COMMUNITY ROLE	(1)	EJ178839						
*COMMUNITY SERVICE PROGRAMS	(2)	EJ172299	EJ172300					
COMMUNITY TECHNOLOGY	(1)	EJ118138						
COMPARATIVE ANALYSIS	(12)	EJ082625	EJ195840					
*COMPARATIVE EDUCATION	(4)	EJ186618						
*COMPONENT BUILDING SYSTEMS	(2)	EJ092668	EJ092668					
COMPONENT BUILDING SYSTEMS		EJ145883						
CONENTIAL ANALYSIS		EJ060277						
COMPREHENSIVE EMPLOYMENT		EJ167233						
*COMPUTER ASSISTED INSTRUCTION	(1)	EJ126782						
*COMPUTER ORIENTED PROGRAMS	(5)	EJ082625	EJ097881	EJ102525	EJ102608	EJ105882		
COMPUTER ORIENTED PROGRAMS	(1)	EJ089430						
*COMPUTER PROGRAMS	(1)	EJ104168						
COMPUTER PROGRAMS	(3)	EJ102525	EJ102608	EJ171539				
*COMPUTERS	(2)	EJ092652	EJ092653					
COMPUTERS	(1)	EJ116592						
*COMPUTER SCIENCE	(5)	EJ125781	EJ132511	EJ171539	EJ173511	EJ173512		
COMPUTER SCIENCE	(1)	EJ141215						
*CONCEPT FORMATION	(1)	EJ128298						
*CONCEPT TEACHING	(1)	EJ128288						
CONCEPT TEACHING	(1)	EJ001325						
*CONFERENCE REPORTS	(9)	EJ086823	EJ088453	EJ121415	EJ136861	EJ147064	EJ147162	EJ152148
		EJ159464	EJ176213					
CONFERENCE REPORTS	(2)	EJ096874	EJ126631					
*CONFERENCES	(2)	EJ143463	EJ152149					
CONFERENCES	(2)	EJ126651	EJ147162					
*CONFLICT	(1)	EJ160822						
CONSERVATION	(1)	EJ098137						
*CONSERVATION (CONCEPT)	(27)	EJ070758	EJ076226	EJ078525	EJ084477	EJ084486	EJ084491	EJ087709
		EJ087714	EJ087779	EJ089409	EJ089411	EJ089412	EJ089427	EJ089428
		EJ089429	EJ089430	EJ089431	EJ089438	EJ091248	EJ092615	EJ092639
		EJ092650	EJ092652	EJ092653				
CONSERVATION (CONCEPT)	(1)	EJ024076						
*CONSERVATION EDUCATION	(22)	EJ079414	EJ088293	EJ092723	EJ094590	EJ094607	EJ096827	EJ121645
		EJ123238	EJ131679	EJ136444	EJ153632	EJ154218	EJ166629	EJ168424
		EJ176763	EJ170764	EJ171062	EJ172970	EJ172971	EJ178611	EJ185830
CONSERVATION EDUCATION	(21)	EJ037159	EJ037833	EJ082036	EJ107892	EJ116453	EJ117569	EJ119959
		EJ121467	EJ125815	EJ126436	EJ128322	EJ134068	EJ136634	EJ150180
		EJ166054	EJ172515	EJ178608	EJ180143	EJ184526		
*CONSERVATION (ENVIRONMENT)	(19)	EJ102560	EJ104751	EJ106340	EJ106422	EJ106442	EJ106483	EJ117895
		EJ120477	EJ133552	EJ134068	EJ140044	EJ162434	EJ163146	EJ168506
		EJ172301	EJ174274	EJ178444	EJ183176			
CONSERVATION (ENVIRONMENT)	(21)	EJ106480	EJ110911	EJ121567	EJ126790	EJ126843	EJ126892	EJ129973
		EJ121429	EJ143703	EJ154218	EJ162910	EJ163651	EJ166629	EJ172300
		EJ172309	EJ172515	EJ180592	EJ182250	EJ184512	EJ185864	
CONSORTIA	(1)	EJ172300						
*CONSTRUCTION COSTS	(1)	EJ119238						
CONSTRUCTION COSTS	(7)	EJ092728	EJ115870	EJ158787	EJ162589	EJ167826	EJ176620	EJ183176
*CONSTRUCTION MANAGEMENT	(1)	EJ158787						
CONSTRUCTION NEEDS	(1)	EJ088518						
*CONSTRUCTION (PROCESS)	(4)	EJ088518	EJ162588	EJ162590	EJ184516			
CONSTRUCTION (PROCESS)	(4)	EJ119203	EJ140160	EJ170142	EJ185761			
CONSULTANTS	(1)	EJ155117						
*CONSUMER ECONOMICS	(4)	EJ068819	EJ113097	EJ121645	EJ152048			
CONSUMER ECONOMICS	(5)	EJ090800	EJ114735	EJ119841	EJ131428	EJ172970		
*CONSUMER EDUCATION	(7)	EJ088335	EJ108693	EJ121645	EJ172970	EJ172971	EJ178324	EJ184526
CONSUMER EDUCATION	(4)	EJ161409	EJ165221	EJ180155	EJ184524			
*CONTINUING EDUCATION CENTERS	(1)	EJ143403						
*CONTROLLED ENVIRONMENT	(1)	EJ087716						
CONTROLLED ENVIRONMENT	(9)	EJ076226	EJ092652	EJ121429	EJ130004	EJ145883	EJ178313	EJ182148

CONTROL SYSTEMS	(1)	EJ182149	EJ182150						
CONTROVERSIAL ISSUES	(1)		EJ167865						
COOLING SYSTEMS	(1)		NJ166649						
COOPERATIVE PLANNING	(1)		EJ102611						
CORN (FIELD CROP)	(2)		EJ163196						
CORPORAL PUNISHMENT	(1)		EJ082352	EJ121574					
COST EFFECTIVENESS	(16)		EJ182600						
			EJ058862	EJ062101	FJ082623	EJ082624	FJ092625	EJ087627	EJ089412
			EJ089421	EJ089422	EJ092636	FJ092663	FJ092667	FJ092728	EJ096777
			EJ099448	EJ102521	EJ102540	FJ102571	FJ102605	FJ104169	EJ109219
			EJ114210	EJ115870	EJ119203	FJ119238	FJ121574	FJ124144	EJ125781
			EJ129396	EJ136088	EJ132511	FJ134489	EJ136075	EJ136640	EJ141481
			EJ146440	EJ148476	EJ148079	FJ153370	EJ157025	FJ162206	EJ162208
			EJ162589	EJ165851	EJ165856	FJ169814	EJ171539	EJ173512	EJ175842
			EJ181468	EJ182250	EJ183225	FJ183229	EJ185957		EJ176620
COST EFFECTIVENESS	(27)		EJ076758	EJ082626	FJ082628	FJ084491	FJ089411	EJ089419	EJ089420
			EJ092668	EJ092723	EJ105826	FJ110960	FJ117530	EJ119453	EJ126653
			EJ147685	EJ128201	EJ133245	FJ134492	FJ136046	FJ143559	EJ125788
			EJ146492	EJ150176	EJ150210	FJ159789		EJ144929	EJ145507
COST INDEXES	(1)		EJ136074						
COST REDUCTION INCENTIVE AWARD PROGRAM	(1)		EJ155370						
COSTS	(7)		EJ073062	EJ094567	EJ107280	EJ155117	EJ172305	EJ172309	EJ185484
COSTS	(9)		EJ081791	EJ094613	EJ096777	EJ116453	EJ125815	EJ129973	EJ141481
			EJ143560	FJ156104					
COUNCIL ON ENVIRONMENTAL QUALITY	(1)								
COUNSELING PROGRAMS	(1)		EJ101000						
COURSE CONTENT	(3)		EJ121423	EJ140140	FJ180155				
COURSE CONTENT	(3)		EJ090643	EJ114753	FJ180157				
COURSE DESCRIPTIONS	(14)		EJ024676	EJ054231	EJ073282	EJ090643	EJ100132	EJ111458	EJ116475
			EJ121423	EJ128463	EJ130210	FJ151866	EJ160654	EJ178295	EJ114753
								EJ114753	EJ116475
								EJ181444	
COURT LITIGATION	(1)		EJ074463						
COURT LITIGATION	(2)		EJ094800	EJ140084					
CREATIVE TEACHING	(1)		EJ165233						
CULTURE CONFLICT	(1)		EJ098721						
CURRENT EVENTS	(2)		EJ166649	EJ176182					
CURRENT EVENTS	(1)		EJ088582						
CURRICULUM	(6)		EJ024076	EJ095155	FJ100132	EJ111458	EJ161108	EJ168499	
CURRICULUM	(5)		EJ033627	EJ073282	EJ126147	EJ151866	FJ184812		
CURRICULUM DESIGN	(1)		EJ152301						
CURRICULUM DEVELOPMENT	(15)		EJ042685	EJ083246	FJ094590	EJ094607	FJ108693	EJ113773	EJ114841
			EJ128288	FJ140140	EJ158252	FJ163051	FJ170764	FJ172299	EJ178600
								EJ113773	EJ114841
								EJ178600	EJ180155
CURRICULUM DEVELOPMENT	(10)		EJ054231	EJ114971	FJ116475	EJ128463	EJ130210	EJ160654	EJ162910
			FJ170763	FJ171067	FJ178634				
CURRICULUM GUIDES	(1)		EJ090643						
CURRICULUM PLANNING	(1)		EJ094590						
CV 100	(1)		EJ134431						
DATA ANALYSIS	(1)		EJ126887						
DATA BASES	(2)		EJ126255	EJ179523					
DATA BASES	(1)		EJ134764						
DAYLIGHT	(1)		EJ086828						
DEATH	(1)		EJ155922						
DEBATE	(1)		EJ126795						
DECISION MAKING	(4)		EJ091775	EJ133248	FJ147064	FJ184524			
DECISION MAKING	(2)		EJ128199	EJ185213					
DECISION MAKING SKILLS	(1)		EJ170625						
DECISION MAKING SKILLS	(1)		EJ147229						
DEFINITIONS	(1)		FJ158766						
DEMAND OCCUPATIONS	(1)		EJ173090						
DEMOGRAPHY	(2)		EJ053159	EJ126660					
DEMONSTRATION PROJECTS	(1)		FJ150212						
DEMONSTRATION PROJECTS	(1)		EJ158326						
DEMONSTRATIONS (EDUCATIONAL)	(3)		EJ090121	EJ098570	EJ180164				
DEMONSTRATIONS (EDUCATIONAL)	(1)		EJ062494						
DENMARK	(1)		EJ126556						
DEPARTMENT OF ENERGY	(1)		EJ180155						
DEPARTMENT OF TRANSPORTATION	(1)		EJ114905						
DEPARTMENTS	(1)		EJ157025						
DEPLETED RESOURCES	(21)		EJ037833	EJ079425	EJ082036	EJ086874	EJ088234	FJ088335	EJ088383
			EJ040084	EJ091774	EJ093491	EJ096827	FJ116508	EJ123337	EJ126556
			EJ128790	FJ135228	FJ136664	FJ165821	FJ172515	EJ172470	
DEPLETED RESOURCES	(22)		EJ037160	EJ046543	EJ088518	FJ088550	EJ090137	EJ090158	EJ096886
			FJ112199	FJ114111	FJ119952	FJ118653	FJ126897	EJ136644	EJ139908
			EJ150543	EJ160514	FJ172513	FJ179314	FJ180924	EJ185427	EJ185727

*DESIGN BUILD APPROACH	(11)	EJ119203							
*DESIGNERS	(11)	EJ110911							
*DESIGN NEEDS	(12)	EJ094613	EJ105666						
DESIGN NEEDS	(12)	EJ092667	EJ097881						
*DEVELOPED NATIONS	(12)	EJ091776	EJ119888						
DEVELOPED NATIONS	(11)	EJ136654							
*DEVELOPING NATIONS	(14)	EJ106502	EJ136680	EJ180187	FJ180592				
DEVELOPING NATIONS	(15)	EJ008400	EJ061005	EJ136654	EJ143559	EJ180190			
*DEVELOPMENT	(13)	EJ098721	EJ100126	EJ123229					
*DIESEL ENGINES	(11)	EJ023377							
*DIRECTORIES	(11)	EJ173990							
*DISARMAMENT	(11)	FJ152150							
DISARMAMENT	(11)	EJ185420							
*DISCIPLINE POLICY	(11)	EJ169102							
DISCUSSION (TEACHING TECHNIQUE)	(11)	EJ139908							
DOE	(11)	EJ180155							
DOT	(11)	EJ114905							
*DRUG LEGISLATION	(11)	EJ055962							
*DRY CELLS	(11)	EJ063908							
*EARTH SCIENCE	(14)	EJ023376	EJ045129	EJ082034	EJ111454	EJ124779	EJ128305	EJ145507	
EARTH SCIENCE	(17)	EJ169186	EJ182832	EJ185405	EJ185416	EJ185420	EJ185492		
EARTH SCIENCE	(11)	EJ064038	EJ086823	EJ106478	EJ119942	EJ166697	EJ185401	EJ185410	
*ECOLOGICAL FACTORS	(11)	EJ016599	EJ095130	EJ095150	EJ102162	EJ102163	EJ116544	EJ123225	
ECOLOGICAL FACTORS	(16)	EJ145507	EJ153210	EJ162589	EJ162590				
ECOLOGICAL FACTORS	(11)	EJ070758	EJ086829	EJ090158	EJ095155	EJ101463	EJ116505	EJ123226	
ECOLOGICAL FACTORS	(11)	EJ123229	EJ126436	EJ131679	EJ144929	EJ166697	EJ178608	EJ179861	
ECOLOGICAL FACTORS	(11)	EJ185444							
*ECOLOGY	(15)	EJ068012	EJ068803	EJ070759	EJ072970	EJ074478	EJ096142	EJ100022	
ECOLOGY	(18)	EJ105164	EJ118410	EJ118144	EJ126843	FJ121429	EJ131564	EJ131676	EJ179843
ECOLOGY	(11)	EJ058862	EJ068796	EJ070366	EJ072971	EJ079423	EJ082038	EJ095150	
ECOLOGY	(11)	EJ088721	EJ109201	EJ121418	EJ124779	EJ126432	FJ126839	EJ128424	EJ131428
ECOLOGY	(11)	EJ136660	EJ185489	EJ185727					
*ECONOMICALLY DISADVANTAGED	(11)	EJ140282							
*ECONOMIC CHANGE	(12)	EJ136644	EJ184526						
ECONOMIC CHANGE	(12)	EJ116502	EJ136644						
*ECONOMIC CLIMATE	(11)	EJ090800							
ECONOMIC CLIMATE	(13)	EJ110911	EJ176412	EJ185517					
*ECONOMIC DEVELOPMENT	(16)	FJ091775	EJ104749	EJ106502	EJ114901	EJ129974	FJ176283		
ECONOMIC DEVELOPMENT	(13)	EJ100138	EJ123229	EJ160822					
*ECONOMIC DISADVANTAGEMENT	(11)	EJ106502							
*ECONOMIC FACTORS	(12)	EJ045127	EJ046425	EJ095150	EJ096777	EJ096827	EJ123177	EJ123178	
ECONOMIC FACTORS	(15)	EJ124827	EJ126556	EJ174274	EJ182750	FJ185471			
ECONOMIC FACTORS	(11)	EJ044233	EJ044234	EJ045125	EJ045128	EJ067227	EJ086827	EJ086828	
ECONOMIC FACTORS	(11)	EJ102162	EJ116539	EJ123203	EJ131551	EJ151947	EJ157048	EJ182249	
ECONOMIC FACTORS	(11)	EJ136654							
ECONOMIC PROGRESS	(14)	EJ104749	EJ124926	EJ136660	EJ136677				
*ECONOMIC RESEARCH	(12)	EJ092663	EJ143560						
ECONOMIC RESEARCH	(23)	EJ044880	EJ058278	EJ058862	EJ087709	EJ109901	EJ118292	EJ121506	
ECONOMICS	(23)	FJ121613	EJ123225	EJ123227	EJ126432	EJ126433	EJ128199	EJ128200	
ECONOMICS	(20)	FJ131428	FJ143463	EJ147088	EJ178444	EJ179861	EJ182249	EJ182303	EJ185953
ECONOMICS	(12)	EJ034117	EJ062101	EJ064036	EJ067225	FJ091776	EJ092615	EJ095282	
ECONOMICS	(11)	EJ111501	EJ113179	EJ113181	EJ121574	EJ126663	EJ128201	EJ133244	
ECONOMICS	(11)	EJ140160	EJ150543	EJ161087	EJ185428	EJ185476			
*ECONOMIC STATUS	(11)	EJ129972							
COISSON ELECTRIC INSTITUTE	(11)	EJ183644							
*EDITORIALS	(11)	EJ116539							
EDITORIALS	(19)	EJ058278	EJ067225	EJ074475	EJ088293	EJ088383	EJ088463	EJ104751	
EDITORIALS	(11)	EJ140044	FJ155810						
*EDUCATION	(11)	EJ129972							
*EDUCATIONAL ADMINISTRATION	(11)	EJ097831							
*EDUCATIONAL ALTERNATIVES	(12)	EJ151238	EJ165223						
*EDUCATIONAL CHANGE	(11)	EJ126147							
EDUCATIONAL CHANGE	(11)	EJ094590							
EDUCATIONAL COMPLEXES	(11)	EJ144929							
EDUCATIONAL COORDINATION	(11)	EJ165233							
*EDUCATIONAL DEVELOPMENT	(11)	FJ192600							
EDUCATIONAL DEVELOPMENT	(11)	EJ136634							
EDUCATIONAL ECONOMICS	(11)	FJ070758							
EDUCATIONAL EQUIPMENT	(11)	EJ176362							
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EDUCATIONAL FACILITIES	(11)	EJ158751	EJ172305	EJ172309					

EDUCATIONAL FACILITIES LABORATORIES	(1)	EJ146475							
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EDUCATIONAL FINANCE	(1)	EJ165851							
*EDUCATIONAL GAMES	(3)	EJ140160	EJ172447	EJ183644					
EDUCATIONAL INNOVATION	(3)	EJ094607	EJ152301	EJ170765					
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EDUCATIONAL OBJECTIVES	(1)	EJ114971	EJ180934	EJ181444					
*EDUCATIONAL PARKS	(1)	EJ156021							
*EDUCATIONAL PHILOSOPHY	(1)	EJ136634							
*EDUCATIONAL PLANNING	(1)	EJ082628							
EDUCATIONAL PLANNING	(3)	EJ082624	EJ165858	EJ178800					
*EDUCATIONAL PRACTICE	(1)	EJ159765							
EDUCATIONAL PRINCIPLES	(1)	EJ136634							
*EDUCATIONAL PROBLEMS	(1)	EJ098911							
EDUCATIONAL PROGRAMS	(1)	EJ108693							
*EDUCATIONAL RESEARCH	(1)	EJ120000							
EDUCATIONAL RESEARCH	(1)	EJ170000							
*EDUCATIONAL RESOURCES	(1)	EJ090137							
*EDUCATIONAL SPECIFICATIONS	(1)	EJ179203							
*EDUCATIONAL STRATEGIES	(1)	EJ179802							
EDUCATIONAL TECHNOLOGY	(2)	EJ146555	EJ181422						
EDUCATIONAL THEORIES	(1)	EJ162587							
*EDUCATIONAL TRENDS	(1)	EJ136634							
*EFFECTIVE TEACHING	(1)	EJ120477							
*EFFICIENCY	(12)	EJ089419	EJ089420	EJ089421	EJ091426	EJ107280	EJ116459	EJ121429	
EFFICIENCY	(4)	EJ123410	EJ165849	EJ167871	EJ169753	EJ185830			
EFL	(1)	EJ146475							
*ELECTRICAL APPLIANCES	(2)	EJ109234	EJ133952						
*ELECTRICAL APPLIANCES	(2)	EJ021954	EJ184957						
*ELECTRICAL OCCUPATIONS	(1)	EJ186018							
*ELECTRICAL SYSTEMS	(14)	EJ022895	EJ034117	EJ076226	EJ094658	EJ099437	EJ117544	EJ117546	
ELECTRICAL SYSTEMS	(9)	EJ124215	EJ125791	EJ148091	EJ155021	EJ158787	EJ167870	EJ182250	
ELECTRICAL SYSTEMS	(9)	EJ165908	EJ060979	EJ078525	EJ125844	EJ148036	EJ148079	EJ150181	EJ158788
*ELECTRIL BATTERIES	(3)	EJ020653	EJ156697	EJ185787					
ELECTRIC BATTERIE	(2)	EJ046435	EJ095090						
*ELECTRIC CIRCUITS	(2)	EJ051754	EJ158793						
ELECTRIC CIRCUITS	(2)	EJ047844	EJ185867						
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ELECTRICITY	(14)	EJ067228	EJ067230	EJ077726	EJ078527	EJ084413	EJ094658	EJ102540	
ELECTRICITY	(11)	EJ103117	EJ104166	EJ107654	EJ113501	EJ114738	EJ117569	EJ119939	
ELECTRICITY	(11)	EJ114942	EJ123227	EJ124912	EJ125788	EJ126784	EJ127684	EJ128197	EJ130088
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ELECTRIC MOTORS	(3)	EJ047844	EJ078527	EJ095090					
ELECTRIC POWER GENERATORS	(2)	EJ185473	EJ185476						
*ELECTRIC POWER MONITOR	(1)	EJ104169							
ELECTRIC POWER RESEARCH INSTITUTE	(1)	EJ126255							
*ELECTRIC VEHICLES	(1)	EJ095090							
*ELECTROMECHANICAL TECHNOLOGY	(4)	EJ070310	EJ095090	EJ109916	EJ173090				
ELECTROMECHANICAL TECHNOLOGY	(1)	EJ039219							
ELECTRONIC CONTROL	(1)	EJ141215							
*ELECTRONIC EQUIPMENT	(1)	EJ051754							
ELECTRONIC EQUIPMENT	(1)	EJ162207							
*ELECTRONICS	(1)	EJ152242							
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*ELEMENTARY EDUCATION	(9)	EJ126663	FJ157063	EJ160941	EJ161106	EJ166629	FJ169102	EJ169103	
ELEMENTARY EDUCATION	(26)	EJ176183	EJ180159						
ELEMENTARY EDUCATION	(11)	EJ094590	EJ124206	EJ127684	EJ129334	FJ129376	FJ132540	EJ134485	
ELEMENTARY EDUCATION	(11)	FJ134486	FJ136701	EJ141215	EJ150212	FJ155821	EJ158787	EJ162251	
ELEMENTARY EDUCATION	(11)	EJ166649	EJ168491	EJ168499	FJ169751	EJ178611	EJ180159	EJ180160	
ELEMENTARY EDUCATION	(11)	EJ180164	EJ183173	EJ183229					
*ELEMENTARY SCHOOL MATHEMATICS	(1)	EJ151428							
ELEMENTARY SCHOOL MATHEMATICS	(1)	EJ124738							
ELEMENTARY SCHOOLS	(8)	EJ089409	EJ091228	EJ092636	EJ092648	EJ092690	EJ102523	EJ105869	

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*ELEMENTARY SCHOOL SCIENCE	(15)	EJ055024	EJ074902	FJ091784	EJ118277	EJ136701	EJ150707	EJ152031
	EJ166941	EJ161108	EJ168491	FJ168499	EJ180157	EJ180158	EJ180160	EJ180164
ELEMENTARY SCHOOL SCIENCE	(15)	EJ098570	EJ113138	FJ126663	EJ180159	EJ182292		
*ELEMENTARY SCHOOL STUDENTS	(11)	EJ182292						
*ELEMENTARY SECONDARY EDUCATION	(11)	EJ181922						
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EMPLOYERS	(1)	EJ105352						
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EMPLOYMENT	(1)	EJ105810						
*EMPLOYMENT LEVEL	(1)	EJ102163						
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EMPLOYMENT QUALIFICATIONS	(2)	EJ113773	FJ155810					
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*EMPLOYMENT TRENDS	(3)	EJ045785	FJ102262	FJ103650				
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EVALUATION	(2)	EJ096903	EJ174274						
EVALUATION METHODS	(1)	EJ181455							
EVENING CLASSES	(1)	EJ098911							
EXHAUSTING	(1)	EJ073062							
EXPECTANCY TABLES	(1)	EJ129974							
EXPECTATION	(1)	EJ176412							
EXPENDITURE PER STUDENT	(1)	EJ136074							
EXPENDITURES	(1)	EJ095183							
EXPENDITURES	(1)	EJ152048							
EXPERIMENTAL PROGRAMS	(1)	EJ165233							
EXPERIMENTS	(3)	EJ102523	EJ158793	EJ176312					
EXTENSION EDUCATION	(2)	EJ180934	EJ181444						
EXTRACTIVE INDUSTRIES	(1)	EJ160822							
EXXON CORPORATION	(1)	EJ183644							
FACILITIES	(2)	EJ083246	EJ160163						
FACILITIES	(2)	EJ092652	EJ099435						
FACILITY CASE STUDIES	(1)	EJ110960							
FACILITY CASE STUDIES	(1)	EJ134432							
FACILITY GUIDELINES	(6)	EJ084477	EJ124120	EJ129306	EJ129380	EJ146478	EJ175704		
FACILITY GUIDELINES	(4)	EJ092662	EJ105826	EJ150181	EJ167888				
FACILITY IMPROVEMENT	(1)	EJ172301							
FACILITY IMPROVEMENT	(1)	EJ141481							
FACILITY INVENTORY	(1)	EJ148079							
FACILITY PLANNING	(8)	EJ076758	EJ082623	EJ082624	EJ082626	EJ082627	EJ082628	EJ102371	
FACILITY PLANNING	(7)	EJ082625	EJ089414	EJ092615	EJ092663	EJ099448	EJ111738	EJ172301	
FACILITY REQUIREMENTS	(1)	EJ088518							
FACILITY UTILIZATION RESEARCH	(3)	EJ092728	EJ157025	EJ172303					
FAMILY INCOME	(1)	EJ184524							
FAMILY RESOURCES	(1)	EJ184524							
FAMILY (SOCIOLOGICAL UNIT)	(1)	EJ184524							
FAST TRACK SCHEDULING	(1)	EJ125844							
FEASIBILITY STUDIES	(1)	EJ126651							
FEDERAL AID	(4)	EJ069821	EJ124120	EJ139888	EJ148807				
FEDERAL ENERGY ADMINISTRATION	(2)	EJ123411	EJ123412						
FEDERAL GOVERNMENT	(22)	EJ060275	EJ064832	EJ083362	EJ088523	EJ101462	EJ111506	EJ114918	
FEDERAL GOVERNMENT	(16)	EJ116509	EJ116538	EJ116541	EJ119124	EJ118137	EJ123225	EJ124925	
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FEDERAL GOVERNMENT	(16)	EJ064834	EJ072970	EJ072971	EJ095183	EJ107556	EJ116542	EJ124926	
FEDERAL GOVERNMENT	(18)	EJ128200	EJ155753	EJ182184					
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FEDERAL GOVERNMENT	(11)	EJ118134							
FEDERAL GOVERNMENT	(13)	EJ072670	EJ076123	EJ090137	EJ095183	EJ104746	EJ121467	EJ128200	
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FEDERAL GOVERNMENT	(1)	EJ178444							
FEDERAL STATE RELATIONSHIP	(1)	EJ096903							
FEDERAL STATE RELATIONSHIP	(4)	EJ089427	EJ089438	EJ129972	EJ176213				
FEEDBACK	(1)	EJ158784							
FEMALES	(1)	EJ155922							
FERTILIZERS	(1)	EJ121574							
FIELD CROPS	(1)	EJ088352							
FIELD EXPERIENCE PROGRAMS	(1)	EJ175169							
FIELD EXPERIENCE PROGRAMS	(1)	EJ159393							
FIELD INSTRUCTION	(1)	EJ179843							
FIELD TRIPS	(2)	EJ150707	EJ179611						
FILMS	(1)	EJ124779							
FILMS	(2)	EJ152242	EJ155780						
FINANCIAL POLICY	(1)	EJ116509							
FINANCIAL POLICY	(2)	EJ116538	EJ163196						
FINANCIAL PROBLEMS	(1)	EJ184525							
FINANCIAL SUPPORT	(2)	EJ116538	EJ118124						
FINANCIAL SUPPORT	(6)	EJ098535	EJ118137	EJ118261	EJ124827	EJ135134	EJ139888		
FISCAL YEAR 1977	(1)	EJ135134							
FISSION	(1)	EJ107854							
FLEXIBLE CLASSROOMS	(1)	EJ109219							

*FLEXIBLE FACILITIES	(3)	EJ153613	FJ165233	EJ183228					
FLEXIBLE FACILITIES	(5)	EJ094660	EJ151338	FJ164156	EJ165856	EJ167870			
*FLEXIBLE LIGHTING DESIGN	(6)	EJ084477	EJ105846	EJ117544	EJ132546	EJ158788	EJ167865		
FLOORING	(1)	EJ105869							
*FLOOR LAYERS	(1)	EJ105890							
FLORIDA	(2)	EJ122199	EJ163051						
*FLORIDA STATE MUSEUM	(1)	EJ150176							
FLORIDA STATE UNIVERSITY	(1)	EJ134068							
*FLUID POWER EDUCATION	(3)	EJ158326	EJ185474	EJ185449					
*FOOD	(6)	EJ088352	EJ098473	EJ131564	EJ149774	EJ151847	EJ189429		
FOOD	(7)	EJ037160	EJ086823	FJ106500	EJ133244	FJ152301	EJ155922	EJ185490	
FOOD AND DRUG INSPECTORS	(1)	EJ079420							
*FOOD CONSUMPTION	(1)	EJ098473							
*FOOD HANDLING FACILITIES	(1)	EJ109234							
FOOD PROCESSING	(1)	FJ098473							
FOOD SCARCITY	(1)	EJ106502							
FORCE	(3)	EJ073696	EJ121363	EJ159793					
*FORD FOUNDATION	(1)	EJ111513							
FORD FOUNDATION	(1)	EJ104744							
*FORD FOUNDATION ENERGY POLICY PROJECT	(1)	EJ106422							
*FORD (GERALD)	(1)	EJ148807							
*FORD (GERALD H)	(1)	EJ116502							
*FOREIGN COUNTRIES	(2)	EJ166537	EJ195864						
FOREIGN COUNTRIES	(3)	EJ021944	EJ023377	EJ186018					
*FOREIGN POLICY	(1)	EJ067225							
FOREIGN POLICY	(1)	EJ106502							
*FOREIGN RELATIONS	(1)	EJ058278							
*FOSSIL FUELS	(2)	EJ114918	EJ116539						
FOUNDATION PROGRAMS	(1)	EJ116538							
*FOUR CORNERS AREA	(1)	EJ180822							
*FOUR DAY WEEK	(1)	EJ172303							
FPC	(1)	EJ118134							
*FRANCE	(1)	EJ133248							
*FRENCH	(1)	EJ114332							
*FUEL CELLS	(1)	EJ154697							
*FUEL CONSUMPTION	(82)	EJ045124	EJ052945	EJ061175	EJ073062	EJ080743	EJ082034	EJ082629	
		EJ082624	EJ082627	EJ086874	EJ088293	EJ088550	EJ089419	EJ089419	
		EJ089420	EJ089438	EJ091222	EJ092648	EJ092650	EJ092668	EJ092723	
		EJ092729	EJ094585	EJ094613	EJ094658	EJ094660	EJ094688	EJ094911	
		EJ100622	EJ105184	EJ107280	EJ107802	EJ108219	EJ110740	EJ1117569	
		EJ117570	EJ123212	EJ124872	EJ125815	EJ134431	EJ134432	EJ136074	
		EJ136075	EJ141217	EJ144929	EJ148079	EJ150180	EJ152048	EJ153652	
		EJ155370	EJ158766	EJ159444	EJ160514	EJ162202	EJ162708	EJ162889	
		EJ167232	EJ172301	EJ172304	EJ172609	EJ172970	EJ173511	EJ175892	
		EJ180188	EJ180199	EJ180190	EJ181446	EJ181455	EJ182250	EJ183225	
		EJ185424	EJ185425	EJ185495				EJ184524	
FUEL CONSUMPTION	(53)	EJ017209	EJ045126	EJ046435	EJ076136	EJ079425	EJ082625	EJ089411	
		EJ089413	EJ089427	EJ089428	EJ089429	EJ089431	EJ089431	EJ089431	
		EJ094885	EJ094935	EJ094948	EJ101461	EJ101462	EJ101539	EJ105826	
		EJ113179	EJ114211	EJ119238	EJ121613	EJ123230	EJ123410	EJ134430	
		EJ134492	EJ150547	EJ153210	EJ153634	EJ154218	EJ158252	EJ162290	
		EJ165908	EJ168506	EJ172515	EJ172971	EJ178313	EJ178324	EJ180187	
		EJ182182	EJ182252	EJ183229	EJ184525	EJ185494	EJ185767	EJ184922	
*FUELS	(94)	EJ017209	EJ033225	EJ034117	EJ043248	EJ044234	EJ044880	EJ045125	
		EJ045543	EJ061175	EJ067229	EJ075372	EJ078137	EJ080340	EJ080341	
		EJ082034	EJ083312	EJ086827	EJ086829	EJ088383	EJ091676	EJ093491	
		EJ095084	EJ095088	EJ095089	EJ098885	EJ098903	EJ098137	EJ101461	
		EJ101463	EJ105184	EJ106478	EJ106479	EJ106482	EJ106483	EJ107892	
		EJ109401	EJ113186	EJ118546	EJ116547	EJ118134	EJ119452	EJ121613	
		EJ123212	EJ123411	EJ126785	EJ126786	EJ128219	EJ128401	EJ130135	
		EJ130169	EJ131428	EJ131608	EJ134431	EJ136074	EJ136671	EJ136680	
		EJ136823	EJ140140	EJ140262	EJ143467	EJ143503	EJ143559	EJ143560	
		EJ147068	EJ150547	EJ155753	EJ156697	EJ179844	EJ179845	EJ180187	
		EJ180934	EJ181446	EJ182252	EJ185401	EJ185401	EJ185410	EJ185420	
		EJ185426	EJ185427	EJ185428	EJ185494	EJ185767	EJ185857		
FUELS	(59)	EJ021944	EJ023366	EJ029021	EJ034219	EJ047972	EJ052945	EJ058080	
		EJ067227	EJ073062	EJ079414	EJ080343	EJ082036	EJ082623	EJ082623	
		EJ088293	EJ088550	EJ090137	EJ090137	EJ090137	EJ090137	EJ090137	
		EJ104752	EJ111515	EJ116453	EJ116505	EJ116505	EJ116505	EJ116505	
		EJ126839	EJ128189	EJ134147	EJ134147	EJ131551	EJ131551	EJ131551	
		EJ140644	EJ140160	EJ143467	EJ143467	EJ143555	EJ143555	EJ143555	
		EJ173314	EJ178444	EJ179811	EJ180188	EJ166435	EJ167232	EJ174226	
		EJ185787	EJ185866	EJ185452	EJ185953	EJ180190	EJ182250	EJ185418	
FUEL SHORTAGE	(1)	EJ089438							
*FUEL SHORTAGES	(1)	EJ089412							
*FUNDAMENTAL CONCEPTS	(3)	EJ068799	EJ162915	EJ163051					
*FUSION	(1)	EJ052620							
FUSION	(2)	EJ118261	EJ185594						
*FUSION REACTORS	(1)	EJ151866							
*FUTURES (OF SOCIETY)	(23)	EJ088463	EJ088550	EJ091775	EJ091776	EJ093638	EJ094607	EJ095087	
		EJ094797	EJ098453	EJ101463	EJ110311	EJ132244	EJ150208	EJ152382	
		EJ161140	EJ168438	EJ176183	EJ178444	EJ180180	EJ185427	EJ186018	

FUTURES (OF SOCIETY)	(18)	EJ080763	EJ086827	EJ093491	EJ114966	EJ116592	EJ129974	EJ148774
	EJ158252	EJ169166	EJ170783	EJ178313	EJ178314	EJ180188	EJ181922	EJ182244
	EJ185471	EJ185476	EJ185495					
*GAMES	(2)	EJ087017	EJ150707					
GAMES	(1)	EJ168491						
*GAME THEORY	(1)	EJ097017						
*GENERAL EDUCATION	(1)	EJ126147						
*GENERAL SCIENCE	(1)	EJ033628						
GENERAL SCIENCE	(7)	EJ033627	EJ091784	EJ098570	EJ106478	EJ106479	EJ113296	EJ114905
GENERATORS	(1)	EJ107854						
GENETICS	(3)	EJ152148	EJ159464	EJ185489				
GEOGRAPHIC CONCEPTS	(1)	EJ176383						
*GEOGRAPHIC DISTRIBUTION	(2)	EJ093491	EJ152582					
*GEOGRAPHY	(2)	EJ152382	EJ166697					
GEOGRAPHY	(1)	EJ145507						
*GEOGRAPHY INSTRUCTION	(4)	EJ170625	EJ176383	EJ178608	EJ178611			
*GEOLOGY	(9)	EJ082136	EJ140140	EJ155744	EJ155744	EJ155753	EJ185396	EJ185405
	EJ185410	EJ185865						
GEOLOGY	(6)	EJ023376	EJ123411	EJ123412	EJ185401	EJ185416	EJ185420	
*GEOPHYSICS	(3)	EJ023376	EJ045124	EJ185401				
GEORGIA (ATLANTA)	(2)	EJ150211	EJ150212					
*GEOHERMAL ENERGY	(1)	EJ124812						
GEOHERMAL ENERGY	(2)	EJ106340	EJ111506					
*GEOHERMAL POWER	(1)	EJ118144						
GLARE	(2)	EJ082626	EJ105846					
*GLOBAL APPROACH	(3)	EJ126897	EJ152301	EJ159459				
GLOBAL APPROACH	(1)	EJ106502						
*GOVERNING BOARDS	(1)	EJ13142E						
GOVERNMENT (ADMINISTRATIVE BODY)	(3)	EJ082362	EJ090132	EJ096903				
GOVERNMENTAL STRUCTURE	(1)	EJ060275						
*GOVERNMENT EMPLOYEES	(1)	EJ155810						
*GOVERNMENT PUBLICATIONS	(1)	EJ098137						
*GOVERNMENT ROLE	(22)	EJ045126	EJ067225	EJ079420	EJ088518	EJ103850	EJ114418	EJ116009
	EJ116536	EJ116541	EJ116542	EJ118124	EJ118127	EJ118240	EJ124465	EJ148807
	EJ155753	EJ155828	EJ159454	EJ163196	EJ166537	EJ182249	EJ185418	
GOVERNMENT ROLE	(18)	EJ064832	EJ079423	EJ082038	EJ088293	EJ096885	EJ096903	EJ101539
	EJ105352	EJ114888	EJ121417	EJ131429	EJ140044	EJ147162	EJ176412	EJ180155
	EJ185410	EJ185420	EJ185426					
*GOVERNMENT SCHOOL RELATIONSHIP	(1)	EJ185213						
*GRADE 1	(1)	EJ180157						
GRADE 1	(1)	EJ161108						
GRADE 2	(1)	EJ161108						
*GRADUATE STUDENTS	(1)	EJ178295						
GRADUATE STUDY	(1)	EJ151866						
GRAPHS	(1)	EJ114901						
GREENLY ELEMENTARY SCHOOL	(1)	EJ153613						
*GREENHOUSES	(1)	EJ182150						
GROUP DISCUSSION	(1)	EJ156283						
*GUIDELINES	(10)	EJ171116	EJ084488	EJ102526	EJ129346	EJ132451	EJ134430	EJ153621
	EJ158766	EJ165149	EJ169107					
GUIDELINES	(6)	EJ088601	EJ092269	EJ109213	EJ141481	EJ150213	EJ170764	
*GUIDES	(2)	EJ087779	EJ162521					
GUIDES	(3)	EJ084491	EJ092730	EJ148076				
*GYMNASIUMS	(1)	EJ146492						
GYMNASIUMS	(3)	EJ105469	EJ146555	EJ167871				
*HAMPSHIRE COLLEGE	(1)	EJ167826						
HANDICAPPED	(1)	EJ146475						
*HANDICAPPED CHILDREN	(1)	EJ182600						
HARVARD UNIVERSITY	(1)	EJ132511						
*HEALTH	(1)	EJ096769						
HEALTH	(5)	EJ095193	EJ109840	EJ129972	EJ130265	EJ152150		
*HEALTH EDUCATION	(2)	EJ017116	EJ126644					
*HEALTH PROGRAMS	(1)	EJ055462						
*HEAT	(13)	EJ001325	EJ020664	EJ043133	EJ055024	EJ062099	EJ078525	EJ083246
	EJ114966	EJ136819	EJ145507	EJ176342	EJ185447			
HEAT	(24)	EJ015634	EJ027023	EJ029732	EJ075372	EJ086828	EJ086829	EJ091784
	EJ109954	EJ121600	EJ123410	EJ120004	EJ136823	EJ148829	EJ166697	EJ180160
	EJ168506	EJ172301	EJ172305	EJ172309	EJ176246	EJ176292	EJ176316	
	EJ184425							
*HEATING	(43)	EJ074471	EJ076226	EJ087714	EJ089429	EJ092650	EJ092690	EJ094613
	EJ094660	EJ102523	EJ102560	EJ102611	EJ103117	EJ105826	EJ107944	EJ113138

	EJ113139	EJ114207	EJ124146	EJ125844	EJ127684	EJ129376	EJ129378	EJ134431
	EJ134492	EJ135663	EJ136823	EJ140250	EJ141217	EJ150709	EJ150210	EJ153629
	EJ153634	EJ160514	EJ165858	EJ167868	EJ167870	EJ176246	EJ180143	EJ180160
	EJ180163	EJ191451	EJ181471	EJ185957				
HEATING	(21)	EJ081791	EJ087709	EJ087779	FJ089419	EJ089421	FJ091228	EJ097881
	EJ105869	EJ109219	EJ130004	EJ131551	EJ132811	EJ134432	EJ136074	EJ136075
	EJ145883	EJ167233	EJ175892	EJ176620	EJ183729	EJ184516		
*HEAT RECOVERY	(13)	EJ102611	EJ148091	EJ150209	EJ151338	EJ153618	FJ153629	EJ155021
	EJ157028	EJ158788	EJ165910	EJ167870	EJ169751	EJ183177		
HEAT RECOVERY	(5)	EJ157020	EJ158795	EJ165908	EJ169753	EJ173090		
HEAT RECOVERY SYSTEM	(1)	EJ104219						
*HEAT RECOVERY SYSTEMS	(3)	EJ114207	EJ124216	EJ125844				
HEAT RECOVERY SYSTEMS	(2)	EJ076226	EJ089420					
HEAT STORAGE	(1)	EJ045128						
HEAVY METALS	(1)	EJ126631						
*HIGHER EDUCATION	(13)	EJ102608	EJ107556	EJ117801	EJ124465	EJ126147	EJ136364	EJ136844
	EJ141481	EJ144429	FJ146555	EJ151866	EJ155370	FJ15580		
HIGHER EDUCATION	(86)	FJ016599	FJ094658	FJ098911	FJ101132	FJ105869	FJ114841	FJ114918
	EJ111422	EJ116475	EJ116486	EJ116510	EJ117546	EJ118269	EJ121326	EJ121422
	EJ121886	EJ123194	EJ124120	EJ124156	EJ125781	EJ126782	EJ130210	EJ131421
	EJ133389	EJ140178	EJ141219	EJ141217	EJ145422	FJ145507	EJ146478	EJ146789
	EJ148829	EJ150178	EJ150579	EJ150642	EJ152242	FJ153629	EJ153632	EJ153633
	EJ157028	EJ157030	EJ157414	EJ158793	EJ158795	EJ162202	EJ162207	EJ162208
	EJ162251	EJ162587	EJ162588	FJ162589	EJ162590	EJ164156	EJ164177	EJ164178
	EJ165844	EJ165908	EJ165910	EJ165911	EJ166578	EJ167826	EJ167868	EJ167869
	EJ169858	EJ170142	EJ170433	EJ171530	EJ175892	EJ176292	EJ176312	EJ176313
	EJ179413	EJ179608	EJ179745	EJ179843	EJ179854	EJ180014	EJ181444	EJ181446
	EJ181455	EJ181468	EJ183178	EJ183284	EJ185644	EJ185830	EJ186018	
*HIGH INTENSITY DISCHARGE LIGHTING	(2)	EJ146486	EJ167871					
HIGH SCHOOL DESIGN	(1)	EJ148091						
HIGH SCHOOLS	(6)	EJ089412	EJ089413	EJ093690	EJ102523	EJ102525	EJ105882	
*HIGH SCHOOL STUDENTS	(1)	EJ156283						
HISTORICAL REVIEWS	(1)	EJ145883						
HOME ECONOMICS	(2)	EJ172970	EJ184524					
*HOME ECONOMICS EDUCATION	(2)	EJ172470	FJ172071					
HOME ECONOMICS EDUCATION	(1)	FJ139082						
*HOME MANAGEMENT	(1)	EJ185957						
HOME MANAGEMENT	(1)	FJ178608						
*HOUSING	(2)	EJ180143	EJ184516					
HOUSING	(3)	EJ114211	EJ123410	EJ175169				
HOUSING INDUSTRY	(1)	FJ178444						
HOUSING PATTERNS	(1)	FJ152045						
HUMAN ENGINEERING	(1)	EJ092662						
HUMANITIES	(1)	EJ121567						
HUMANIZATION	(1)	FJ153210						
*HUMAN LIVING	(1)	FJ113543						
HUMAN LIVING	(1)	EJ170763						
*HUMAN RESOURCES	(1)	EJ140262						
HYDRAULICS	(1)	EJ121428						
*HYDROELECTRIC POWER	(1)	EJ185476						
*HYDROGEN	(3)	EJ067229	EJ116548	EJ158314				
HYDROGEN	(3)	EJ045127	EJ080340	EJ104752				
*HYDROGEN GENERATION PROCESSES	(1)	EJ104752						
HYDROGEN PRODUCTION	(1)	EJ086829						
*HYDROLOGY	(1)	EJ185405						
ILLINOIS	(2)	EJ162910	FJ175169					
*ILLINOIS (HINSDALE)	(1)	EJ183228						
*ILLUMINATION LEVELS	(15)	EJ094477	EJ092660	EJ092667	EJ094583	EJ105846	EJ114210	EJ114736
	EJ117544	FJ117544	FJ132540	FJ150181	EJ164177	EJ165910	EJ167865	EJ167871
ILLUMINATION LEVELS	(13)	EJ076226	EJ082626	EJ087799	EJ092660	EJ124716	EJ146486	EJ157628
	EJ158789	EJ158795	EJ164178	EJ165908	FJ183176	FJ183178		
ILLUSTRATIONS	(1)	EJ169103						
*IMPROVEMENT	(1)	EJ150181						
INCENTIVE SYSTEMS	(2)	FJ121613	EJ184526					
INCINERATORS	(1)	FJ119954						
INCOME	(1)	EJ124974						
INDEXES (LOCATORS)	(1)	EJ104620						
*INDIA	(1)	EJ140262						
*INDIANS	(1)	FJ098721						
*INDUSTRIAL ARTS	(3)	FJ160054	EJ171062	FJ184512				
INDUSTRIAL ARTS	(6)	FJ026122	EJ147621	EJ158252	EJ178444	EJ184515	EJ184516	
*INDUSTRIAL ARTS TEACHERS	(1)	EJ154252						
*INDUSTRIAL EDUCATION	(1)	FJ178839						
INDUSTRIAL EDUCATION	(4)	EJ158252	EJ184512	EJ184515	EJ184516			

*INDUSTRIALIZATION	(1)	EJ136654							
INDUSTRIALIZATION	(2)	EJ079425	EJ136664						
*INDUSTRIAL PERSONNEL	(1)	EJ142450							
INDUSTRIAL STRUCTURE	(1)	EJ044880							
*INDUSTRIAL TECHNOLOGY	(8)	EJ051743	EJ058862	EJ090084	EJ046886	FJ136654	EJ136660	EJ136664	
INDUSTRIAL TECHNOLOGY	(6)	EJ119952	EJ123410	FJ136671	EJ136677	EJ142450	EJ178900		
*INDUSTRY	(9)	EJ033225	EJ045126	EJ080343	EJ109876	FJ119888	EJ129973	EJ165221	
INDUSTRY	(14)	EJ023386	EJ083248	EJ088518	EJ106478	EJ109940	EJ119841	EJ126255	
		EJ142450	EJ147068	EJ155370	EJ183644	EJ185410	EJ185424	EJ185425	
*INFLATION	(1)	EJ090800							
*INFORMATION CENTERS	(1)	EJ092652							
*INFORMATION DISSEMINATION	(1)	EJ176183							
INFORMATION DISSEMINATION	(1)	EJ118124							
*INFORMATION RETRIEVAL	(1)	EJ179523							
INFORMATION RETRIEVAL	(1)	EJ134764							
*INFORMATION SOURCES	(5)	EJ104620	FJ123213	EJ146475	EJ150214	EJ173990			
INFORMATION SOURCES	(1)	EJ178839							
INNOVATION	(1)	EJ114966							
*INPUT OUTPUT ANALYSIS	(1)	FJ092663							
INQUIRY TRAINING	(3)	EJ088582	EJ088601	EJ178611					
*INSERVICE TEACHER EDUCATION	(1)	EJ116630							
*INSTITUTIONAL ADMINISTRATION	(1)	EJ144929							
*INSTITUTIONAL FACILITIES	(1)	EJ141481							
*INSTITUTIONAL RESEARCH	(1)	EJ181455							
INSTITUTIONAL RESEARCH	(1)	EJ116509							
*INSTITUTIONAL ROLE	(1)	EJ136364							
INSTITUTIONAL ROLE	(1)	EJ124455							
*INSTRUCTION	(25)	EJ024076	EJ027033	EJ033627	EJ033628	EJ042485	EJ062484	EJ068012	
		EJ113296	EJ123194	EJ126790	EJ128288	EJ128305	EJ133389	EJ139468	EJ143503
		EJ145422	EJ150642	EJ151928	EJ169424	EJ176244	EJ176292	EJ176316	EJ178413
		EJ180014	EJ180157	EJ182292					
INSTRUCTION	(19)	EJ021954	EJ055624	EJ069799	FJ072282	EJ074902	EJ086872	EJ100132	
		EJ106677	EJ109954	EJ123184	EJ126782	FJ128404	EJ133268	EJ135637	
		EJ157414	EJ162910	EJ178295	EJ179745				
	(3)	EJ121426	EJ130247	EJ133268					
	(1)	EJ124779							
*INSTRUCTIONAL AIDS	(3)	EJ124779	EJ152242	EJ155780					
INSTRUCTIONAL AIDS	(1)	EJ124779							
*INSTRUCTIONAL FILMS	(25)	EJ074902	EJ086734	EJ090121	EJ098570	EJ124738	EJ133364	EJ133552	
		EJ140140	EJ140160	EJ140250	EJ148526	EJ150579	EJ152031	EJ165922	
		EJ158395	EJ163943	EJ163108	EJ162939	EJ168499	EJ176312	EJ176383	EJ179745
		EJ179857	EJ180159						
INSTRUCTIONAL MATERIALS	(21)	EJ083326	EJ0884917	EJ109954	EJ111455	EJ111459	EJ113138	EJ113139	
		EJ126843	EJ126887	EJ128463	EJ135072	EJ136819	FJ139082	EJ148853	EJ152242
		EJ157414	EJ163051	EJ166429	EJ179943	EJ180155	EJ195787		
	(2)	EJ176183	EJ182284						
*INSTRUCTIONAL MATERIALS CENTERS	(2)	EJ124779	EJ166233						
INSTRUCTIONAL MEDIA	(2)	EJ119954	EJ170433						
*INSTRUMENTATION	(2)	EJ114209	EJ162205	EJ162206					
*INSULATION	(1)	EJ167232							
INSULATION	(1)	EJ171062							
*INTEGRATED ACTIVITIES	(1)	EJ171062							
INTEGRATED CURRICULUM	(1)	EJ171062							
*INTELLECTUAL DISCIPLINES	(1)	EJ126147							
INTELLECTUAL DISCIPLINES	(1)	EJ106502							
*INTERDEPENDENCE	(1)	EJ106502							
*INTERDISCIPLINARY APPROACH	(6)	EJ106499	EJ114971	FJ124738	EJ163051	EJ180159	EJ182149		
INTERDISCIPLINARY APPROACH	(3)	EJ118277	EJ136364	EJ178611					
*INTERINSTITUTIONAL COOPERATION	(2)	EJ099437	EJ126364						
INTERINSTITUTIONAL COOPERATION	(3)	EJ092636	EJ162587	EJ170142					
*INTERIOR DESIGN	(2)	EJ088601	EJ166649						
INTERMEDIATE GRADES	(1)	EJ081791							
*INTERNATIONAL CONGRESS ON SOLAR ENERGY	(1)	EJ152301							
INTERNATIONAL EDUCATION	(1)	EJ023627							
INTERNATIONAL EDUCATION	(1)	EJ096874							
*INTERNATIONAL ORGANIZATIONS	(2)	EJ155244	EJ180187						
INTERNATIONAL ORGANIZATIONS	(3)	EJ060529	EJ061005	EJ155744					
*INTERNATIONAL PROGRAMS	(1)	EJ152148							
INTERNATIONAL PROGRAMS	(1)	EJ045125							
*INVESTMENT	(1)	EJ158784							
*ISANTI MINNESOTA JUNIOR HIGH SCHOOL	(1)	EJ162588							
ISTANBUL TECHNICAL UNIVERSITY	(1)	EJ162588							
*JOB DEVELOPMENT	(1)	EJ167232							

*JOB LAYOFF	(1)	EJ102162							
JOB LAYOFF	(1)	EJ102163							
JOB MARKET	(1)	EJ102262							
*JOB PLACEMENT	(1)	EJ112199							
JOB PLACEMENT	(1)	EJ167233							
JOURNALISM	(1)	EJ165766							
*JOURNALISM EDUCATION	(1)	EJ165766							
*JUNIOR COLLEGES	(7)	EJ172299	EJ172300	EJ172301	EJ172302	EJ172305	EJ172309	EJ185213	
JUNIOR COLLEGES	(3)	EJ158797	EJ167865	EJ167871					
JUNIOR HIGH SCHOOLS	(7)	EJ092690	EJ102523	EJ150210	EJ158788	EJ165912	EJ183228	EJ184515	
*JUNIOR HIGH SCHOOL STUDENTS	(1)	EJ172447							
JUNIOR HIGH SCHOOL STUDENTS	(1)	EJ106489							
KELP	(1)	EJ151847							
*KENT STATE UNIVERSITY	(1)	EJ174539							
*KINETICS	(1)	EJ060979							
KINETICS	(4)	EJ001325	EJ026122	EJ043133	EJ180164				
LABOR	(1)	EJ105869							
*LABORATORY EQUIPMENT	(6)	EJ098578	EJ107918	EJ121426	EJ130247	EJ172971	EJ176342		
LABORATORY EQUIPMENT	(2)	EJ051756	EJ133268						
*LABORATORY EXPERIMENTS	(4)	EJ023377	EJ098570	EJ121363	EJ178844				
LABORATORY EXPERIMENTS	(7)	EJ082015	EJ086713	EJ121356	EJ133364	EJ149829	EJ165578	EJ176312	
*LABORATORY PROCEDURES	(3)	EJ062494	EJ090121	EJ172971					
LABORATORY PROCEDURES	(1)	EJ088419							
LABORATORY SAFETY	(1)	EJ179844							
*LABORATORY TECHNIQUES	(1)	EJ174482							
LABORATORY TECHNIQUES	(1)	EJ185830							
*LABOR ECONOMICS	(1)	EJ090800							
LABOR ECONOMICS	(3)	EJ102162	EJ102163	EJ182303					
LABOR MARKET	(2)	EJ102162	EJ102163						
LABOR PROBLEMS	(2)	EJ102162	EJ102163						
*LABOR SUPPLY	(1)	EJ117014							
*LABOR UNIONS	(1)	EJ182303							
LABOR UNIONS	(1)	EJ090800							
LAND GRANT UNIVERSITIES	(1)	EJ124465							
LANDSCAPING	(1)	EJ150208							
*LAND USE	(4)	EJ155744	EJ160822	EJ163196	EJ180934				
LAND USE	(6)	EJ016599	EJ116542	EJ131429	EJ152382	EJ166537	EJ170772		
LANGUAGE ARTS	(1)	EJ106489							
*LASEKS	(3)	EJ098383	EJ119863	EJ185599					
*LAWS	(1)	EJ066903							
*LAW SCHOOLS	(1)	EJ158795							
*LEARNING ACTIVITIES	(9)	EJ086922	EJ114971	EJ135037	EJ139092	EJ160054	EJ162910	EJ166629	
LEARNING ACTIVITIES	(6)	EJ179857	EJ179857						
LEARNING ACTIVITIES	(6)	EJ093638	EJ147088	EJ151928	EJ172609	EJ178611	EJ180159		
*LEGAL PROBLEMS	(1)	EJ123179							
*LEGISLATION	(5)	EJ098518	EJ090084	EJ104620	EJ116542	EJ119841			
LEGISLATION	(9)	EJ088335	EJ090132	EJ101539	EJ116509	EJ118124	EJ118137	EJ185416	
		EJ185484							
*LEGISLATORS	(1)	EJ064832							
*LEISURE TIME	(1)	EJ113097							
LEISURE TIME	(1)	EJ170772							
*LESSON PLANS	(1)	EJ090643							
LIBRARY COLLECTIONS	(1)	EJ173991							
*LIBRARY COOPERATION	(1)	EJ126284							
*LIBRARY FACILITIES	(1)	EJ148562							
*LIBRARY MATERIALS	(1)	EJ098142							
*LIBRARY PLANNING	(1)	EJ191468							
*LIFE CYCLE COSTING	(3)	EJ092667	EJ115870	EJ162202					
LIFE CYCLE COSTING	(6)	EJ092662	EJ092669	EJ104129	EJ148036	EJ153634	EJ175892		
LIFE CYCLE COSTS	(1)	EJ092728							
*LIFE STYLE	(3)	EJ133244	EJ130082	EJ184524					
LIFE STYLE	(4)	EJ106500	EJ153210	EJ172971	EJ185484				
*LIGHT	(4)	EJ001325	EJ109954	EJ114736	EJ166578				
LIGHT	(1)	EJ052355							
*LIGHTING	(17)	EJ076226	EJ082627	EJ084491	EJ089431	EJ092680	EJ105846	EJ114210	
		EJ117544	EJ121429	EJ125844	EJ132540	EJ135655	EJ148076	EJ150181	

	EJ165849	EJ167865						
	(7)	EJ073062	EJ089411	EJ089421	EJ089422	EJ097881	EJ168424	EJ185957
DESIGN	(16)	EJ082626	EJ084491	EJ089422	EJ042667	EJ094583	EJ117546	EJ146486
	EJ146490	EJ146492	EJ150181	EJ157028	EJ157063	EJ165912	EJ167871	EJ181468
	EJ183225							
DESIGN	(9)	EJ073062	EJ084477	EJ087709	EJ089420	EJ102526	EJ121280	EJ125788
	EJ164177	EJ183284						
	(1)	EJ119942						
	(1)	EJ123213						
REVIEWS	(2)	EJ098137	FJ117895					
REVIEWS	(2)	EJ098142	EJ140250					
STANDARDS	(3)	EJ060277	EJ100136	EJ121415				
STANDARDS	(1)	EJ091677						
QUALITY CONTROL	(1)	EJ104168						
GRAMS	(1)	EJ109234						
	(1)	EJ111450						
FIELDS	(1)	EJ114738						
STORAGE	(1)	EJ098583						
HYDRODYNAMICS	(1)	EJ192847						
	(1)	EJ044234						
E	(2)	EJ094491	FJ092653					
E	(3)	EJ141481	EJ144929	FJ185957				
	(3)	EJ109234	EJ155370	FJ165221				
	(3)	EJ062099	FJ097017	FJ179862				
EDUCATION	(1)	EJ181444						
SYSTEMS	(2)	EJ164178	EJ185916					
SYSTEMS	(1)	EJ126631						
BIOSPHERE	(1)	EJ111450						
SYSTEMS	(1)	EJ092668						
DEVELOPMENT	(1)	EJ124972						
TECHNICAL	(2)	EJ045791	FJ109840					
TECHNICAL	(2)	EJ045785	EJ055962					
UTILIZATION	(1)	EJ167232						
ENGINEERING	(2)	EJ091676	EJ105890					
ENGINEERING	(3)	EJ061170	EJ083248	FJ185428				
ENGINEERING INDUSTRY	(1)	EJ090084						
ENGINEERING INDUSTRY	(1)	EJ114735						
TECHNOLOGY	(1)	EJ111515						
TECHNOLOGY	(1)	EJ174226						
TECHNOLOGY	(1)	EJ151947						
TECHNOLOGY	(1)	EJ044880						
MONTGOMERY COUNTY)	(1)	FJ183644						
CITY OF WILLIAMSTOWN)	(1)	EJ164177						
	(1)	FJ181922						
	(1)	EJ016599						
IT	(1)	EJ128189						
DEVELOPMENT	(1)	FJ080400						
APPLIED APPLICATIONS	(2)	FJ133399	EJ135037					
APPLIED APPLICATIONS	(1)	FJ124738						
APPLIED MODELS	(2)	EJ092663	FJ123416					
SCIENCE	(1)	FJ150642						
SCIENCE EDUCATION	(2)	FJ124738	FJ133389					
SCIENCE EDUCATION	(3)	FJ135037	EJ151928	FJ182150				
SCIENCE INSTRUCTION	(1)	FJ150642						
	(1)	EJ016322						
T	(2)	FJ101599	FJ121356					
T	(3)	FJ023377	FJ104104	EJ114332				
T INSTRUMENTS	(3)	FJ051754	FJ141217	FJ170433				
T TECHNIQUES	(1)	FJ148079						
EQUIPMENT	(5)	EJ078525	EJ087714	EJ092666	FJ136046	FJ150213		
EQUIPMENT	(4)	FJ084486	EJ150209	EJ150214	EJ160753			
(PHYSICS)	(3)	FJ073656	EJ121382	FJ123186				
(PHYSICS)	(3)	FJ123194	FJ176292	FJ185649				
TOOLS	(1)	FJ157030						
	(2)	FJ081791	EJ106500					
E INFORMATION	(6)	FJ078525	EJ102605	FJ105890	EJ129375	EJ129380	FJ146486	

MERCHANDISE INFORMATION	(3)	EJ092652	EJ092653	EJ129379					
*METABOLISM	(1)	EJ121326							
*METALS	(3)	EJ008100	EJ126A31	EJ143467					
METALS	(3)	EJ111459	EJ136660	EJ136664					
*METEOROLOGY	(1)	EJ185491							
METEOROLOGY	(1)	EJ128305							
*METHANE GAS GENERATION	(1)	EJ178844							
*METHANOL	(1)	EJC91676							
*METRIC SYSTEM	(1)	EJ181599							
*METROPOLITAN AREAS	(1)	EJ094585							
MHO	(1)	EJ182847							
MICHIGAN	(1)	EJ112149							
*MICHIGAN STATE UNIVERSITY	(1)	EJ141217							
MICROBIOLOGY	(1)	EJ111503							
MICROSCOPES	(1)	EJ107918							
*MID APPALACHIA WHITE HOUSE CONFERENCE	(2)	EJ129972	EJ129973						
*MIDDLE EASTERN STUDIES	(1)	EJ138704							
MIDDLE SCHOOLS	(3)	EJ089412	EJ150211	EJ156283					
MIGRANT PROBLEMS	(1)	EJ105352							
MIGRANTS	(1)	EJ105352							
*MIGRANT TRANSPORTATION	(1)	EJ105352							
MILITARY SCIENCE	(1)	EJ185916							
*MILWAUKEE AREA TECHNICAL COLLEGE (SOUTH CAMPUS)	(1)	EJ135663							
MINNEAPOLIS	(1)	EJ158324							
MINNESOTA	(2)	EJC8763	EJ120169						
*MINNESOTA (MINNEAPOLIS)	(1)	EJ169103							
*MINNESOTA (NORTHFIELD)	(1)	EJ183229							
*MINORITY GROUPS	(2)	EJC98721	EJ147162						
*MODELS	(5)	EJ023376	EJ113139	EJ123416	EJ162202	EJ170625			
MODELS	(7)	EJ023377	EJ174274	EJ178444	EJ179857	EJ182149	EJ184515	EJ184516	
MODULAR BOILERS	(1)	EJ094660							
*MODULAR BUILDING DESIGN	(3)	EJ094660	EJ109219	EJ183284					
MODULAR BUILDING DESIGN	(1)	EJ151338							
MORAL VALUES	(1)	EJ147088							
*MOTION	(1)	EJ121363							
MOTION	(3)	EJC02376	EJ047844	EJ074471					
*MOTOR VEHICLES	(6)	EJ046543	EJ095090	EJ123230	EJ128189	EJ158326	EJ185869		
MOTOR VEHICLES	(1)	EJ090084							
*MOVABLE PARTITIONS	(1)	EJ151338							
MOVABLE PARTITIONS	(1)	EJ164156							
*MUSEUMS	(2)	EJ150176	EJ180164						
NATIONAL ACADEMY OF SCIENCES	(4)	EJC79420	EJ096797	EJ098453	EJ185489				
NATIONAL BUREAU OF STANDARDS	(1)	EJ162540							
NATIONAL DEFENSE	(2)	EJC95183	EJ118538						
NATIONAL ENVIRONMENTAL DEVELOPMENT ASSOCIATION	(1)	EJ143463							
NATIONAL ENVIRONMENT POLICY ACT	(1)	EJC45992							
*NATIONAL PROGRAMS	(3)	EJC74971	EJ121467	EJ166538					
NATIONAL PROGRAMS	(1)	EJC70511							
*NATIONAL SCIENCE FOUNDATION	(3)	EJC90133	EJ098535	EJ104746					
NATIONAL SCIENCE FOUNDATION	(2)	EJ116538	EJ125124						
*NATIONAL SURVEYS	(5)	EJ094567	EJ112473	EJ123411	EJ123412	EJ157653			
NATIONAL SURVEYS	(1)	EJ181451							
*NATURAL RESOURCES	(125)	EJ098400	EJ016599	EJ029021	EJC37159	EJ037160	EJ042535	EJ044419	
		EJ045124	EJ045129	EJC51743	EJC60277	EJC61175	EJ064036	EJ064038	
		EJ067225	EJ069821	EJ070510	EJ072970	EJC72971	EJC75372	EJ077726	
		EJC80343	EJC82034	EJ082036	EJC83312	EJ086827	EJ087017	EJ088335	
		EJC88463	EJ095150	EJ095282	EJC96385	EJC96886	EJ100622	EJ100136	EJ101461
		EJ111463	EJ103117	EJ104749	EJ104751	EJ104752	EJ105880	EJ106340	EJ106422
		EJ106479	EJ107892	EJ109901	EJ111455	EJ111459	EJ111513	EJ116502	EJ116503
		EJ116504	EJ116508	EJ116539	EJ116541	EJ118134	EJ118260	EJ119953	EJ119955
		EJ119959	EJ121415	EJ123177	EJ123178	EJ123179	EJ123212	EJ123229	EJ123238
		EJ123411	EJ123412	EJ123416	EJ126436	EJ126556	EJ126887	EJ128463	EJ130014
		EJ130018	EJ130169	EJ131429	EJ133244	EJ135072	EJ136634	EJ136654	EJ136677
		EJ136867	EJ138104	EJ140644	EJ140262	EJ145907	EJ152150	EJ154218	EJ155749
		EJ158785	EJ160822	EJ161097	EJ1A3196	EJ1A4941	EJ1A6697	EJ1A6166	EJ170763
		EJ172515	EJ174306	EJ178314	EJ178324	EJ180140	EJ182847	EJ184525	EJ185396
		EJ185424	EJ185425	EJ185426	EJ185429	EJ185471	EJ185484	EJ185493	EJ185494
		EJ185495	EJ185727	EJ185857	EJ185864	EJ185947	EJ185953		
NATURAL RESOURCES	(106)	EJC17209	EJC34117	EJC37833	EJ043298	EJ044234	EJ052445	EJ053159	
		EJC53619	EJC61275	EJC66944	EJC68919	EJC69450	EJC74425	EJ080340	
		EJ083341	EJ083362	EJ086674	EJ088293	EJ088334	EJ088411	EJ088550	
		EJ090084	EJ090158	EJ091677	EJ091775	EJ094491	EJ094585	EJ094590	
		EJ095084	EJ095087	EJ095088	EJ095089	EJ096747	EJ096827	EJ098137	EJ098453



EJ098473	EJ098583	EJ098727	EJ101462	EJ104620	EJ105184	EJ104896	EJ111503
EJ113097	EJ113138	EJ113178	EJ116542	EJ119841	EJ119891	EJ119952	EJ121417
EJ121506	EJ123203	EJ123230	EJ126432	EJ126660	EJ126639	EJ128200	EJ128219
EJ130265	EJ131428	EJ131679	EJ133389	EJ136660	EJ136664	EJ134444	EJ155753
EJ158314	EJ159454	EJ159464	EJ162939	EJ166538	EJ166629	EJ166635	EJ170625
EJ172609	EJ174274	EJ178313	EJ179861	EJ179862	EJ160156	EJ180159	EJ180154
EJ180187	EJ180189	EJ180934	EJ182148	EJ182149	EJ182150	EJ182249	EJ182250
EJ182252	EJ185401	EJ185405	EJ185410	EJ185416	EJ185420	EJ185427	EJ185473
EJ185517	EJ185767	EJ185952					

*NATURAL SCIENCES	(1)	EJ148853						
NATURAL SCIENCES	(1)	EJ145422						
NEBRASKA	(1)	EJ102560						
NEED GRATIFICATION	(1)	EJ105184						
*NEEDS	(2)	EJ079425	EJ088411					
NEEDS	(2)	EJ116453	EJ129973					
NEEDS ASSESSMENT	(1)	EJ181455						
NEW JERSEY	(1)	EJ151338						
*NEW JERSEY (WEST DEPTFORD)	(1)	EJ159765						
NEW MEXICO	(1)	EJ183644						
NEWSLETTERS	(1)	EJ069821						
*NEWS MEDIA	(1)	EJ183121						
NEWS MEDIA	(1)	EJ165766						
*NEWS REPORTING	(1)	EJ165766						
*NEWS WRITING	(1)	EJ165766						
NEW YORK	(1)	EJ162202						
NEW YORK CITY	(1)	EJ082627						
NEW YORK (NEW HYDE PARK)	(1)	EJ176079						
*NEW YORK (NEW YORK)	(1)	EJ180592						
NEW ZEALAND	(1)	EJ145507						
NINTH WORLD ENERGY CONFERENCE	(1)	EJ104901						
NDISE POLLUTION	(1)	EJ113181						
*NORTHERN STATES POWER COMPANY	(1)	EJ080763						
NSF	(2)	EJ116538	EJ135134					
*NUCLEAR ENERGY	(6)	EJ024117	EJ103650	EJ106480	EJ114737	EJ129219	EJ183644	
NUCLEAR ENERGY	(2)	EJ161140	EJ182250					
NUCLEAR ENERGY COMMISSION	(1)	EJ090132						
NUCLEAR ENERGY OCCUPATIONS	(1)	EJ113773						
*NUCLEAR PHYSICS	(44)	EJ016322	EJ020656	EJ029021	EJ029219	EJ044234	EJ047847	EJ053159
		EJ053820	EJ058080	EJ060480	EJ062486	EJ064036	EJ075232	EJ085168
		EJ102262	EJ106480	EJ111501	EJ113773	EJ114922	EJ116475	EJ116533
		EJ119863	EJ121423	EJ123226	EJ126435	EJ126543	EJ126839	EJ128195
		EJ128464	EJ130135	EJ130265	EJ131608	EJ133248	EJ143444	EJ151977
		EJ161140	EJ180244	EJ185493	EJ185599	EJ185916		EJ151866
NUCLEAR PHYSICS	(22)	EJ033225	EJ042535	EJ043247	EJ044414	EJ045491	EJ060524	EJ062101
		EJ090137	EJ095282	EJ104864	EJ119955	EJ123227	EJ124425	EJ126782
		EJ128219	EJ133248	EJ136467	EJ155780	EJ178249	EJ185865	
*NUCLEAR POWER	(7)	EJ042935	EJ042540	EJ043247	EJ060535	EJ114733	EJ116503	EJ131608
NUCLEAR POWER	(7)	EJ064328	EJ116539	EJ116541	EJ120015	EJ130135	EJ161140	EJ178314
NUCLEAR POWER GENERATION	(1)	EJ116475						
*NUCLEAR POWER PLANTS	(1)	EJ109864						
NUCLEAR POWER PLANTS	(1)	EJ086518						
*NUCLEAR POWER PLANT TECHNICIAN	(1)	EJ113773						
*NUCLEAR REACTIONS	(3)	EJ126543	EJ128195	EJ129197				
*NUCLEAR REACTORS	(6)	EJ060864	EJ108001	EJ123226	EJ123227	EJ126839	EJ185493	
NUCLEAR REACTORS	(3)	EJ029021	EJ111501	EJ136671				
*NUCLEAR REGULATORY COMMISSION	(1)	EJ107556						
*NUCLEAR WARFARE	(3)	EJ141789	EJ180244	EJ185420				
NUCLEAR WARFARE	(1)	EJ161140						
*NUCLEAR WASTES	(2)	EJ107026	EJ185865					
*NUFFIELD PROJECT	(1)	EJ128298						
*OBJECTIVES	(2)	EJ111458	EJ123357					
OBJECTIVES	(4)	EJ114753	EJ116475	EJ118138	EJ163051			
OCCUPATIONAL INFORMATION	(2)	EJ102262	EJ142450					
*OCCUPATIONAL MOBILITY	(1)	EJ105352						
OCCUPATIONAL SURVEYS	(1)	EJ102262						
*OCEAN ENGINEERING	(3)	EJ151847	EJ155744	EJ185492				
OCEAN ENGINEERING	(1)	EJ116547						
*OCEAN FARMING	(1)	EJ151847						
*OCEANOLOGY	(4)	EJ111515	EJ116547	EJ133245	EJ185492			
OCEANOLOGY	(2)	EJ091764	EJ174226					
*OCEAN THERMAL ENERGY CONVERSION	(1)	EJ137245						
*OFFICE OF ENERGY R AND D POLICY (O E R P)	(1)	EJ083762						

*PHYSICAL HEALTH	(1)	EJ113543							
PHYSICAL SCIENCE	(1)	EJ106477							
PHYSICAL SCIENCE II	(1)	EJC02685							
*PHYSICAL SCIENCES	(18)	EJC02653	EJ021944	EJ042685	EJ053618	EJ053619	EJ055024	EJ056554	
		EJ068799	EJ068824	EJC70366	EJ074475	EJ119442	EJ124774	EJ126790	
		EJ154218	EJ168438	EJ178295					
PHYSICAL SCIENCES	(21)	EJ053616	EJ053617	EJ058862	EJ067228	EJ078527	EJ085166	EJ106474	
		EJ145329	EJ166578	EJ178433	EJ176342	EJ160114	EJ182292	EJ185490	
		EJ185491	EJ185492	EJ185493	EJ185494	EJ185495	EJ185496		
*PHYSICS	(58)	EJ015034	EJ020444	EJ021954	EJ023377	EJ024076	EJC27033	EJ045127	
		EJ045128	EJ045491	EJ048435	EJ047844	EJ051754	EJ052355	EJC68803	EJ073282
		EJ073696	EJC75232	EJC78527	EJC83226	EJ086713	EJC86734	EJ086917	EJ103133
		EJ111462	EJ113138	EJ117801	EJ119862	EJ121505	EJ123186	EJ123194	EJ123410
		EJ126782	EJ128785	EJ128786	EJ128604	EJ130247	EJ136867	EJ145329	EJ145422
		EJ148784	EJ148826	EJ148728	EJ152242	EJ157414	EJ159393	EJ166578	EJ170433
		EJ176292	EJ176316	EJ176342	EJ179745	EJ180244	EJ182182	EJ185578	EJ195580
		EJ185584	EJ185599	EJ185649					
PHYSICS	(46)	EJ001325	EJ016322	EJ029732	EJ039214	EJ053620	EJC58080	EJ068810	
		EJ085166	EJ086872	EJ091764	EJ107918	EJ109864	EJ117134	EJ113296	
		EJ114733	EJ114735	EJ114736	EJ114737	EJ114901	EJ116503	EJ116547	
		EJ121226	EJ121356	EJ124810	EJ124872	EJ126543	EJ129195	EJ129401	
		EJ136823	EJ148863	EJ150642	EJ159449	EJ161140	EJ168438	EJ178226	EJ185490
		EJ185491	EJ185492	EJ185493	EJ185494	EJ185495	EJ185496	EJ185497	
*PILOT PROJECTS	(1)	EJ092640							
*PLANNING	(3)	EJ150209	EJ158784	EJ185865					
PLANNING	(4)	EJC44419	EJ136364	EJ174274	EJ185213				
*PLANNING COMMISSIONS	(1)	EJ114905							
PLANTS	(1)	EJ158314							
*PLANT SCIENCE	(1)	EJ185490							
PLANT SCIENCE	(1)	EJ123238							
*PLASTICS	(1)	EJ162205							
PLAY	(1)	EJ168494							
*PLAYGROUNDS	(1)	EJ124206							
*PLUTONIUM	(1)	EJ096764							
*POLICY	(7)	EJ045124	EJ045126	EJC70511	EJC88523	EJ101462	EJ104744	EJ123225	
POLICY	(7)	EJ040894	EJ044880	EJ045125	EJ055962	EJC83362	EJ088463	EJ182303	
*POLICY FORMATION	(12)	EJ060275	EJC09015P	EJC96885	EJ114737	EJ121613	EJ147664	EJ148807	
		EJ150547	EJ176213	EJ185420	EJ185962				
POLICY FORMATION	(10)	EJ060449	EJ110311	EJ118134	EJ128194	EJ128201	EJ130015	EJ158252	
		EJ161404	EJ176412	EJ185424					
POLITICAL ATTITUDES	(1)	EJ154218							
*POLITICAL INFLUENCES	(1)	EJ185916							
POLITICAL INFLUENCES	(2)	EJ155826	EJ184525						
*POLITICAL ISSUES	(9)	EJ047972	EJ060480	EJ130015	EJ141789	EJ149807	EJ152148	EJ192150	
		EJ155753	EJ166537						
POLITICAL ISSUES	(3)	EJ060529	EJ166538	EJ176383					
*POLITICAL SCIENCE	(1)	EJ064832							
*POLITICS	(4)	EJ064834	EJ126284	EJ150547	EJ179861				
POLITICS	(1)	EJ130015							
*POLLUTION	(31)	EJ017209	EJ029732	EJ037160	EJ039226	EJ042535	EJ043248	EJ044233	
		EJ044419	EJ045992	EJ051742	EJ053154	EJ053617	EJ062101	EJ063311	
		EJ083418	EJ096797	EJ106480	EJ106493	EJ109916	EJ111455	EJ113178	EJ113191
		EJ116542	EJ116544	EJ116545	EJ118144	EJ123178	EJ123229	EJ134463	EJ185953
POLLUTION	(53)	EJC24021	EJ043297	EJ045126	EJC47972	EJC64834	EJ077726	EJ083246	
		EJC63248	EJC91676	EJ041775	EJC45088	EJC45084	EJ045130	EJ045150	
		EJ045155	EJC96769	EJ107892	EJ109840	EJ109901	EJ111462	EJ111503	
		EJ114733	EJ114738	EJ116592	EJ118292	EJ119954	EJ121613	EJ126432	EJ126435
		EJ126621	EJ128189	EJ129195	EJ128197	EJ128200	EJ128201	EJ128401	EJ131564
		EJ126661	EJ141789	EJ151847	EJ159464	EJ166537	EJ170763	EJ174226	EJ176383
		EJ178245	EJ179862	EJ182144	EJ184525	EJ185865	EJ185447		
POPULATION DISTRIBUTION	(1)	EJ126660							
*POPULATION EDUCATION	(2)	EJ126432	EJ159922						
POPULATION EDUCATION	(2)	EJC83248	EJ126660						
*POPULATION GROWTH	(5)	EJ123177	EJ126660	EJ126663	EJ131564	EJ148774			
POPULATION GROWTH	(6)	EJ041775	EJ100136	EJ106502	EJ114753	EJ123174	EJ152301		
*POPULATION TRENDS	(3)	EJ093312	EJ126660	EJ148774					
POPULATION TRENDS	(6)	EJ034117	EJ067227	EJC83311	EJ086823	EJ095088	EJ106500		
*PORTLAND OREGON COMMUNITY COLLEGE	(1)	EJ158797							
*POST SECONDARY EDUCATION	(2)	EJ112199	EJ160090						
POST SECONDARY EDUCATION	(4)	EJ158326	EJ158766	EJ167233	EJ173090				
*POWER GENERATION	(1)	EJ185428							
POWER GENERATION	(1)	EJ118144							
*POWER GENERATIONS	(1)	EJ128401							
*POWER MECHANICS	(2)	EJC26122	EJC68824						
POWER MECHANICS	(2)	EJ053617	EJ184512						
*POWER PLANTS	(2)	EJ182250	EJ182252						
POWER PRODUCTION	(1)	EJ034117							
POWER TRANSMISSION	(1)	EJC26122							

PRACTICAL MATHEMATICS	(1)	EJ150642						
*PREDICTION	(8)	EJ067227	EJ095282	EJ106422	EJ111459	EJ123416	EJ135072	EJ152048
		EJ174274						
PREDICTION	(7)	EJ046543	EJ064036	EJ080763	EJ083312	EJ088411	EJ129974	EJ185424
*PREFABRICATION	(2)	EJ158787	EJ184516					
PREFABRICATION	(1)	EJ167826						
PRESCHOOL CHILDREN	(1)	EJ118277						
*PRESCHOOL EDUCATION	(2)	EJ094550	EJ118277					
*PRESCHOOL LEARNING	(1)	EJ094550						
*PRESERVATION	(2)	EJ068950	EJ092730					
PRESIDENT CARTER	(1)	EJ166538						
PRESIDENTIAL MESSAGE	(1)	EJ055962						
PRESS INFLUENCE	(1)	EJ183121						
*PRESTRESSED CONCRETE	(1)	EJ134486						
*PREVENTION	(3)	EJ102608	EJ132511	EJ136046				
*PREVENTIVE MAINTENANCE	(1)	EJ102608						
PRIMARY EDUCATION	(1)	EJ104104						
PRIVATE ENTERPRISE	(1)	EJ103650						
PRIVATE SCHOOLS	(2)	EJ132542	EJ140163					
*PROBABILITY	(1)	EJ080763						
*PROBLEMS	(2)	EJ089438	EJ184525					
PROBLEMS	(3)	EJ096797	EJ114905	EJ185578				
*PROBLEM SETS	(1)	EJ185578						
*PROBLEM SOLVING	(2)	EJ110311	EJ170626					
PROBLEM SOLVING	(2)	EJ089412	EJ133389					
PROCESS EDUCATION	(1)	EJ128322						
*PRODUCTION TECHNIQUES	(3)	EJ136660	EJ136671	EJ136677				
PRODUCTION TECHNIQUES	(3)	EJ063824	EJ096886	EJ185426				
*PRODUCTIVITY	(1)	EJ121574						
PROFESSIONAL EDUCATION	(2)	EJ126147	EJ186C18					
*PROFESSIONAL OCCUPATIONS	(1)	EJ142450						
PROFESSIONAL OCCUPATIONS	(1)	EJ102262						
*PROFESSIONAL PERSONNEL	(1)	EJ110911						
*PROFESSIONAL RECOGNITION	(1)	EJ110911						
*PROGRAM BUDGETING	(2)	EJ088523	EJ095183					
*PROGRAM CONTENT	(1)	EJ026122						
*PROGRAM COSTS	(1)	EJ130135						
*PROGRAM DESCRIPTIONS	(10)	EJ106489	EJ111459	EJ118138	EJ146475	EJ152621	EJ156283	EJ159464
		EJ159765	EJ169103	EJ169791				
PROGRAM DESCRIPTIONS	(5)	EJ042685	EJ100132	EJ164144	EJ167233	EJ182847		
PROGRAM DESIGN	(1)	EJ170764						
*PROGRAM DEVELOPMENT	(2)	EJ153621	EJ180189					
PROGRAM DEVELOPMENT	(1)	EJ076123						
*PROGRAM EFFECTIVENESS	(1)	EJ180934						
PROGRAM EVALUATION	(1)	EJ117199						
*PROGRAMING (BROADCAST)	(3)	EJ182600						
*PROGRAM PLANNING	(1)	EJ098235						
PROGRAM PLANNING	(1)	EJ178839						
*PROGRAM PROPOSALS	(2)	EJ090137	EJ1182					
PROGRAM PROPOSALS	(1)	EJ061005						
*PROJECT INDEPENDENCE	(6)	EJ088463	EJ105184	EJ118508	EJ116541			
PROJECT INDEPENDENCE	(1)	EJ088523						
*PROJECT TRAINING METHODS	(1)	EJ167233						
*PROPERTY ACCOUNTING	(1)	EJ180934						
PSECS	(1)	EJ162202						
PUBLIC AFFAIRS EDUCATION	(1)	EJ126147						
*PUBLICATIONS	(2)	EJ173990	EJ173991					
*PUBLIC EDUCATION	(1)	EJ08P334						
*PUBLIC FACILITIES	(1)	EJ092662	EJ097669					
*PUBLIC HEALTH	(7)	EJ020656	EJ062101	EJ082015	EJ114733	EJ114738	EJ128201	EJ185867
PUBLIC HEALTH	(8)	EJ060529	EJ062496	EJ106500	EJ113178	EJ119144	EJ126543	EJ136861
		EJ141769						
*PUBLIC OPINION	(1)	EJ135517						
*PUBLIC POLICY	(6)	EJ079420	EJ116502	EJ116503	EJ116504	EJ181409	EJ166538	
PUBLIC POLICY	(3)	EJ126284	EJ128199	EJ150547				
*PUBLIC RELATIONS	(1)	EJ169102						

*PUBLIC SCHOOLS ENERGY CONSERVATION SERVICE (1)	EJ162202								
PUBLIC SCHOOLS ENERGY CONSERVATION SERVICE (1) (PSECS)	EJ129396								
PUBLIC SCHOOL SYSTEMS (1)	EJ153653								
*PURCHASING (3)	EJ089409	EJ150213	EJ181446						
*QUALITY CONTROL (1)	EJ060277								
QUALITY OF LIFE (1)	EJ037160								
*QUANTUM MECHANICS (1)	EJ126782								
QUANTUM MECHANICS (1)	EJ185599								
*QUESTION ANSWER INTERVIEWS (1)	EJ176412								
*RADIATION (18)	EJ039226	EJ040284	EJ042540	EJ043297	EJ044233	EJ045992	EJ052335		
RADIATION (18)	EJ060529	EJ083418	EJ096769	EJ108001	EJ109864	EJ124926	EJ126839		
	EJ130265	EJ182182	EJ185865						
	EJ001325	EJ039219	EJ039951	EJ042535	EJ060480	EJ062101	EJ062486		
	EJ100026	EJ106490	EJ111501	EJ114733	EJ114738	EJ121426	EJ124925		
	EJ128219	EJ130247	EJ182184						
RADIATION BIOLOGY (1)	EJ096769								
*RADIATION EFFECTS (12)	EJ017116	EJ020656	EJ045991	EJ058080	EJ095282	EJ096769	EJ108001		
RADIATION EFFECTS (12)	EJ109864	EJ114733	EJ128219	EJ178295	EJ185916				
RADIATION EFFECTS (2)	EJ021954	EJ136701							
*RADIOACTIVE WASTES (1)	EJ179862								
RADIOACTIVE WASTES (1)	EJ039226								
*RADIOISOTOPES (1)	EJ058080								
RADIOISOTOPES (6)	EJ029021	EJ039219	EJ045804	EJ083418	EJ095282	EJ128197			
RASHÖSSEN REPORT (2)	EJ128195	EJ128197							
*REACTOR FUELS (1)	EJ062486								
REACTORS (1)	EJ107854								
*RECREATIONAL FACILITIES (2)	EJ163196	EJ170772							
RECREATIONAL FACILITIES (1)	EJ165856								
RECREATION LEGISLATION (1)	EJ163196								
*RECYCLING (13)	EJ059462	EJ061170	EJ067226	EJ079414	EJ090084	EJ096777	EJ111503		
RECYCLING (7)	EJ119952	EJ126631	EJ126664	EJ185727	EJ185857				
	EJ037833	EJ053154	EJ060277	EJ094248	EJ110911	EJ172971	EJ179862		
*REFERENCE MATERIALS (2)	EJ101599	EJ126255							
REFERENCE MATERIALS (1)	EJ098142								
REGIONAL CHARACTERISTICS (1)	EJ176213								
*REGIONAL PLANNING (2)	EJ043298	EJ176213							
*RELATIVITY (2)	EJ086734	EJ123194							
RELATIVITY (1)	EJ073696								
*RELEVANCE (EDUCATION) (1)	EJ108693								
RELEVANCE (EDUCATION) (1)	EJ136634								
*RENEWABLE ENERGY SOURCES (1)	EJ150543								
*REPORTS (2)	EJ074478	EJ098411							
REPORTS (7)	EJ052945	EJ098485	EJ096903	EJ106422	EJ123411	EJ123412	EJ147162		
*RESEARCH (16)	EJ089430	EJ106340	EJ107596	EJ111506	EJ111513	EJ116544	EJ116546		
RESEARCH (16)	EJ117801	EJ139888	EJ152048	EJ185484	EJ185489	EJ185491	EJ185492	EJ185494	
	EJ185496								
	EJ070511	EJ075232	EJ088419	EJ088523	EJ089422	EJ090133	EJ106422		
	EJ116502	EJ130014	EJ133245	EJ136861	EJ147068	EJ149853	EJ154459	EJ164438	
	EJ182182	EJ182184	EJ184426	EJ185493	EJ185599				
RESEARCH AND DEVELOPMENT CENTERS (1)	EJ135134								
RESEARCH APPLIED TO NATIONAL NEEDS (1)	EJ090133								
RESEARCH DESIGN (1)	EJ147621								
RESEARCH LIBRARIES (1)	EJ126255								
RESEARCH METHODOLOGY (2)	EJ147621	EJ166649							
*RESEARCH NEEDS (6)	EJ075372	EJ088283	EJ090137	EJ090158	EJ095183	EJ098582			
RESEARCH NEEDS (2)	EJ017209	EJ061170							
RESEARCH PROBLEMS (5)	EJ070510	EJ075372	EJ099583	EJ116509	EJ166697				
*RESEARCH PROJECTS (2)	EJ090133	EJ117801							
RESEARCH PROJECTS (1)	EJ184515								
*RESEARCH PROPOSALS (3)	EJ045127	EJ045126	EJ082015						
RESEARCH PROPOSALS (1)	EJ118261								
RESEARCH REPORTS (2)	EJ088419	EJ185484							
RESEARCH REVIEWS (PUBLICATIONS) (2)	EJ063908	EJ140250							
*RESEARCH UTILIZATION (1)	EJ119955								
RESEARCH UTILIZATION (2)	EJ119884	EJ147621							
*RESOURCE ALLOCATIONS (4)	EJ092663	EJ092735	EJ111513	EJ114966	EJ126436	EJ157025	EJ180156		
RESOURCE ALLOCATIONS (3)	EJ180157	EJ184524							
RESOURCE ALLOCATIONS (1)	EJ180189	EJ184571	EJ185864						
*RESOURCE GUIDES (1)	EJ176383								

RESOURCE GUIDES	(1)	EJ090643							
RESOURCE MANAGEMENT	(1)	EJ136634							
*RESOURCE MATERIALS	(17)	EJ008400	EJ047844	EJ068824	EJ072971	EJ073696	EJ074475	EJ074478	
		EJ075232	EJ076136	EJ080340	EJ080341	EJ083326	EJ085166	EJ086872	
		EJ086917	EJ140250						
RESOURCE MATERIALS	(37)	EJ039226	EJ045991	EJ046435	EJ051742	EJ051743	EJ053159	EJ053616	
		EJ053617	EJ053618	EJ053620	EJ055024	EJ055554	EJ058080	EJ060529	
		EJ060535	EJ061170	EJ062101	EJ063908	EJ067225	EJ068610	EJ070366	
		EJ080343	EJ082036	EJ082038	EJ083312	EJ083418	EJ086713	EJ074471	
		EJ093638	EJ111506	EJ116539	EJ135228	EJ164218	EJ164941	EJ088582	
*RESOURCES	(9)	EJ045125	EJ067229	EJ066824	EJ068950	EJ070510	EJ070511	EJ088601	
		EJ069677	EJ185727						
*RESOURCES	(16)	EJ008400	EJ045126	EJ045127	EJ045128	EJ059962	EJ067227	EJ067228	
		EJ067230	EJ072970	EJ079423	EJ080343	EJ101519	EJ111513	EJ116508	EJ140044
		EJ180156							
*RESPONSIBILITY	(1)	EJ175704							
*RETURNABLE BOTTLES	(1)	EJ119841							
ROLE PLAYING	(3)	EJ074902	EJ147229	EJ183644					
*ROOFING	(5)	EJ114209	EJ129334	EJ129375	EJ162205	EJ162206			
RURAL DEVELOPMENT	(1)	EJ120972							
RURAL ENVIRONMENT	(1)	EJ140262							
*RURAL URBAN DIFFERENCES	(1)	EJ136701							
*SAFETY	(18)	EJ040884	EJ042541	EJ044233	EJ044419	EJ060535	EJ062486	EJ107918	
		EJ108001	EJ123226	EJ124925	EJ124926	EJ126435	EJ126543	EJ128195	
		EJ128197	EJ130265	EJ143444					
SAFETY	(11)	EJ020656	EJ045992	EJ060480	EJ060529	EJ062653	EJ107854	EJ109864	
		EJ111501	EJ118261	EJ121363	EJ141789				
SAFETY EQUIPMENT	(2)	EJ107290	EJ124925						
*SALARIES	(2)	EJ181451							
*SANITATION	(1)	EJ166635							
*SCHEDULELING	(2)	EJ092730	EJ117570						
*SCHLIEREN PHOTOGRAPHY	(1)	EJ152242							
*SCHOOL ACCOUNTING	(1)	EJ165851							
*SCHOOL ACTIVITIES	(1)	EJ160941							
*SCHOOL ADMINISTRATION	(2)	EJ092648	EJ134430						
SCHOOL ADMINISTRATION	(2)	EJ153621	EJ165233						
*SCHOOL ARCHITECTURE	(1)	EJ176620							
SCHOOL ARCHITECTURE	(1)	EJ092627							
*SCHOOL BUILDINGS	(12)	EJ089431	EJ092723	EJ104104	EJ105880	EJ109213	EJ125815	EJ144929	
		EJ151328	EJ153634	EJ158751	EJ164144	EJ170765			
SCHOOL BUILDINGS	(7)	EJ076226	EJ082623	EJ094448	EJ104168	EJ148069	EJ155117	EJ165858	
*SCHOOL CALENDARS	(1)	EJ162208							
*SCHOOL CLOSING	(2)	EJ160514	EJ165233						
SCHOOL CLOSING	(2)	EJ092735	EJ166475						
*SCHOOL COMMUNITY COOPERATION	(1)	EJ165233							
*SCHOOL CONSTRUCTION	(7)	EJ104129	EJ107984	EJ114209	EJ119203	EJ124216	EJ157028	EJ158787	
*SCHOOL DESIGN	(25)	EJ089411	EJ099448	EJ114207	EJ117546	EJ124116	EJ124206	EJ125844	
		EJ117634	EJ129306	EJ129334	EJ132540	EJ134486	EJ134492	EJ151338	
		EJ153613	EJ155021	EJ158788	EJ162251	EJ165912	EJ169751	EJ169753	EJ176620
		EJ180163	EJ183228						
SCHOOL DESIGN	(4)	EJ082624	EJ092628	EJ092723	EJ114209				
*SCHOOL DISTRICTS	(1)	EJ191460							
SCHOOL DISTRICTS	(4)	EJ099435	EJ129396	EJ173511	EJ173512				
*SCHOOL DISTRICT SPENDING	(5)	EJ089431	EJ094567	EJ136074	EJ153653	EJ191451			
SCHOOL DISTRICT SPENDING	(2)	EJ089430	EJ150180						
*SCHOOL ENVIRONMENT	(1)	EJ094583							
SCHOOL EXPANSION	(1)	EJ183229							
SCHOOL FUNDS	(1)	EJ089428							
*SCHOOL IMPROVEMENT	(9)	EJ102605	EJ104164	EJ124216	EJ129380	EJ129396	EJ141215	EJ146492	
		EJ183225	EJ193229						
SCHOOL IMPROVEMENT	(2)	EJ087709	EJ158787						
*SCHOOL INDUSTRY RELATIONSHIP	(2)	EJ124465	EJ183644						
*SCHOOL MAINTENANCE	(24)	EJ084486	EJ087779	EJ089409	EJ089413	EJ089419	EJ089423	EJ092639	
		EJ092730	EJ102521	EJ102571	EJ102604	EJ110960	EJ117569	EJ125781	
		EJ129375	EJ129380	EJ132511	EJ135655	EJ146478	EJ162206	EJ175892	
		EJ191451							
SCHOOL MAINTENANCE	(12)	EJ082623	EJ089412	EJ089420	EJ091228	EJ092615	EJ092723	EJ105826	
		EJ107280	EJ157025	EJ160514	EJ169814	EJ173511			
*SCHOOL NEWSPAPERS	(1)	EJ165766							
*SCHOOL PLANNING	(4)	EJ092640	EJ094449	EJ115970	EJ183228				
SCHOOL PLANNING	(2)	EJ070758	EJ153613						
SCHOOL POLICY	(1)	EJ159765							
*SCHOOL RESPONSIBILITY	(1)	EJ164103							
SCHOOLS	(11)	EJ102611							
*SCHOOL SCHEDULES	(1)	EJ172303							

SCHOOL SCHEDULES	(1)	EJ158789							
*SCHOOL SECURITY	(1)	EJ107280							
*SCHOOL SHOPS	(1)	EJ178844							
SCHOOL SHOPS	(1)	EJ135663							
*SCHOOL STATISTICS	(1)	EJ153653							
SCHOOL STATISTICS	(1)	EJ181451							
*SCHOOL SURVEYS	(1)	EJ134668							
*SCHOOL SYSTEMS	(1)	EJ092728							
*SCIENCE ACTIVITIES	(29)	EJ042695	EJ055024	EJ062494	EJ091784	EJ169954	EJ121356	EJ121363	
		EJ124872	EJ126785	EJ126796	EJ128322	EJ133572	EJ146160	EJ159393	
		EJ168578	EJ168491	EJ172447	EJ174482	EJ178318	EJ178322	EJ179745	EJ179843
		EJ180160	EJ180164	EJ182148	EJ182149	EJ182292	EJ185580		
SCIENCE ACTIVITIES	(16)	EJ001328	EJ074902	EJ086713	EJ098570	EJ107994	EJ113138	EJ128305	
		EJ133364	EJ145229	EJ150767	EJ166629	EJ168506	EJ176312	EJ180157	EJ180158
		EJ180159							
*SCIENCE AND MAN IN THE AMERICAS	(1)	EJ086823							
SCIENCE CONSULTANTS	(1)	EJ148807							
*SCIENCE COURSES	(3)	EJ114753	EJ145422	EJ176312					
*SCIENCE EDUCATION	(19)	EJ082636	EJ092038	EJ083311	EJ086734	EJ095130	EJ098535	EJ101519	
		EJ106477	EJ106500	EJ109868	EJ119939	EJ126663	EJ126989	EJ178313	EJ178314
		EJ179857	EJ182148	EJ182149	EJ182150				
SCIENCE EDUCATION	(174)	EJ043133	EJ068810	EJ073282	EJ073696	EJ074475	EJ075232	EJ079423	
		EJ080340	EJ080341	EJ083326	EJ085146	EJ086713	EJ086972	EJ086917	
		EJ088352	EJ088411	EJ088419	EJ088463	EJ090121	EJ090133	EJ091676	
		EJ091764	EJ091784	EJ095084	EJ095087	EJ095090	EJ095090	EJ095155	
		EJ094853	EJ098473	EJ098570	EJ101461	EJ101462	EJ101463	EJ101599	EJ106478
		EJ106479	EJ106480	EJ106482	EJ106489	EJ107918	EJ107984	EJ109496	EJ109916
		EJ109954	EJ111455	EJ111459	EJ111459	EJ111462	EJ111513	EJ113296	EJ114753
		EJ114841	EJ114922	EJ116475	EJ116496	EJ116610	EJ116630	EJ118277	EJ119942
		EJ119955	EJ121426	EJ121366	EJ121423	EJ121426	EJ123177	EJ123178	EJ123179
		EJ123186	EJ123194	EJ123226	EJ123410	EJ124872	EJ124872	EJ124925	EJ126651
		EJ126982	EJ128404	EJ128406	EJ128439	EJ128443	EJ128216	EJ128216	EJ128305
		EJ128322	EJ133364	EJ133552	EJ130169	EJ130210	EJ130247	EJ130265	EJ131564
		EJ133268	EJ133364	EJ133552	EJ135072	EJ135134	EJ136701	EJ136819	EJ136823
		EJ136888	EJ139908	EJ140044	EJ140140	EJ140250	EJ140252	EJ143444	EJ143503
		EJ145329	EJ145422	EJ148789	EJ148807	EJ148826	EJ148829	EJ150579	EJ150642
		EJ156707	EJ151866	EJ152031	EJ152148	EJ152242	EJ155780	EJ157414	EJ159393
		EJ160941	EJ162910	EJ163051	EJ166578	EJ166629	EJ168491	EJ168499	EJ168499
		EJ172447	EJ174306	EJ174482	EJ176246	EJ176242	EJ176312	EJ176316	EJ176342
		EJ178295	EJ178324	EJ178413	EJ179745	EJ179802	EJ179843	EJ179861	EJ179862
		EJ180114	EJ180143	EJ180155	EJ180156	EJ180158	EJ180160	EJ180164	EJ180244
		EJ182144	EJ182182	EJ182184	EJ182292	EJ185440	EJ185491	EJ185492	EJ185493
		EJ185494	EJ185495	EJ185496	EJ185578	EJ185580	EJ185580	EJ185649	EJ185727
		EJ185761	EJ185830	EJ185869	EJ185916				
*SCIENCE EQUIPMENT	(10)	EJ081791	EJ086713	EJ107918	EJ109954	EJ121426	EJ130247	EJ170433	
		EJ174482	EJ176342	EJ185761					
SCIENCE EQUIPMENT	(2)	EJ045804	EJ051754						
*SCIENCE EXPERIMENTS	(16)	EJ001325	EJ096713	EJ128305	EJ148789	EJ148826	EJ176312		
SCIENCE EXPERIMENTS	(3)	EJ170765	EJ179745	EJ180160					
*SCIENCE FACILITIES	(2)	EJ078527	EJ132542						
SCIENCE FAIRS	(1)	EJ160941							
*SCIENCE HISTORY	(4)	EJ053616	EJ053618	EJ119962	EJ121417				
SCIENCE HISTORY	(3)	EJ053617	EJ073696	EJ086734					
*SCIENCE INSTITUTES	(1)	EJ182184							
SCIENCE INSTRUCTION	(3)	EJ195578	EJ185580	EJ185589					
*SCIENCE LABORATORIES	(1)	EJ157030							
*SCIENCE MATERIALS	(15)	EJ096872	EJ086417	EJ114733	EJ114735	EJ114736	EJ114737	EJ114738	
		EJ114918	EJ114922	EJ116496	EJ116610	EJ119863	EJ121326	EJ130247	EJ185763
SCIENCE MATERIALS	(11)	EJ090121	EJ090123	EJ114905	EJ118261	EJ119862	EJ123337	EJ131551	
		EJ136819	EJ136823	EJ161110	EJ174306				
SCIENCE PROGRAMS	(1)	EJ090133							
*SCIENCE PROJECTS	(2)	EJ170765	EJ179857						
SCIENCE PROJECTS	(3)	EJ119939	EJ148789	EJ160941					
*SCIENCES	(8)	EJ086823	EJ119955	EJ104746	EJ139988	EJ148807	EJ159459	EJ185416	
		EJ185489							
SCIENCES	(8)	EJ079420	EJ101639	EJ106500	EJ109940	EJ117601	EJ121567	EJ135134	
		EJ185346							
*SCIENCE TEACHERS	(2)	EJ095130	EJ179802						
*SCIENCE TEACHING CENTERS	(1)	EJ168444							
SCIENCE UNITS	(2)	EJ145422	EJ180014						
*SCIENTIFIC CONCEPTS	(11)	EJ001325	EJ027033	EJ033627	EJ033629	EJ069799	EJ073282	EJ086734	
		EJ086872	EJ119442	EJ123188	EJ147621				
SCIENTIFIC CONCEPTS	(2)	EJ024076	EJ103183						
*SCIENTIFIC ENTERPRISE	(3)	EJ103133	EJ152148	EJ168498					
SCIENTIFIC ENTERPRISE	(3)	EJ180244	EJ182182	EJ185599					
SCIENTIFIC LITERACY	(1)	EJ098535							
*SCIENTIFIC MANPOWER	(1)	EJ098535							
SCIENTIFIC MANPOWER	(1)	EJ103650							
*SCIENTIFIC METHODOLOGY	(1)	EJ119862							
SCIENTIFIC METHODOLOGY	(1)	EJ045804							
*SCIENTIFIC PERSONNEL	(3)	EJ045785	EJ045791	EJ098535					
*SCIENTIFIC PRINCIPLES	(2)	EJ073696	EJ185489						

SCIENTIFIC PRINCIPLES	(4)	EJ027033	EJ086734	EJ090121	FJ091764			
*SCIENTIFIC RESEARCH	(37)	EJ020644	EJ053620	EJ070510	FJ070511	FJ076123	EJ081791	EJ082015
		EJ085166	EJ086872	EJ090133	FJ090137	FJ090158	EJ091776	EJ095183
		EJ095883	EJ114966	EJ116509	FJ116538	FJ118124	EJ118261	EJ119888
		EJ124827	EJ131551	EJ135136	FJ136671	FJ136819	FJ136857	EJ148853
		EJ159459	EJ180188	FJ182182	FJ185405	FJ185599	FJ185599	EJ155828
SCIENTIFIC RESEARCH	(13)	EJ039951	EJ045804	EJ067229	EJ078527	EJ088383	EJ104746	EJ109901
		EJ118137	EJ123212	EJ124925	FJ139888	EJ147621	EJ168438	
*SCIENTISTS	(2)	EJ103133	EJ169840					
SCIENTISTS	(3)	EJ098535	EJ103650	EJ136867				
*SECONDARY EDUCATION	(4)	EJ155780	EJ162939	EJ170765	EJ182150			
SECONDARY EDUCATION	(50)	EJ094590	EJ109219	EJ114841	EJ114971	FJ116630	EJ119934	EJ121356
		EJ121363	EJ124215	EJ124872	EJ126745	EJ126790	EJ126843	EJ126887
		EJ128288	EJ128305	EJ132542	EJ133268	EJ133364	EJ135037	EJ139909
		EJ140160	EJ147229	EJ148076	EJ148091	EJ148826	FJ151238	EJ155422
		EJ165766	FJ165912	FJ167870	FJ170625	FJ171062	FJ173511	EJ173512
		EJ175169	EJ176246	EJ176316	EJ178324	EJ179857	FJ182148	EJ174482
		EJ185578	EJ185580	EJ185589			FJ182149	EJ184516
*SECONDARY GRADES	(1)	EJ162910						
SECONDARY GRADES	(1)	EJ098601						
*SECONDARY SCHOOL MATHEMATICS	(1)	FJ135037						
SECONDARY SCHOOL MATHEMATICS	(1)	EJ124738						
SECONDARY SCHOOLS	(5)	EJ089409	EJ091228	EJ092648	EJ105864	EJ125844		
*SECONDARY SCHOOL SCIENCE	(31)	EJ021944	EJ023377	EJ033627	EJ033628	EJ047844	EJ053617	FJ053619
		EJ053620	EJ068012	EJ083326	EJ095038	EJ095089	EJ095090	FJ095155
		EJ113139	EJ113296	FJ126843	FJ128305	EJ133268	FJ133364	FJ139908
		EJ148826	EJ152031	FJ159393	EJ174482	FJ176246	FJ175316	EJ185599
SECONDARY SCHOOL SCIENCE	(41)	EJ020653	EJ042685	EJ045991	EJ046495	EJ053616	EJ053618	FJ055024
		EJ082494	EJ091784	EJ095130	EJ098453	EJ106477	EJ106478	FJ106479
		EJ107994	FJ109864	EJ111455	EJ111458	FJ111458	FJ111462	FJ113138
		EJ114841	EJ114905	EJ114999	EJ119942	EJ121356	FJ121363	EJ124872
		EJ126790	EJ128288	FJ140160	EJ145329	EJ155780	EJ166578	EJ172447
		EJ182292	EJ185580					EJ179324
*SECONDARY SCHOOL STUDENTS	(1)	EJ185761						
*SEISMOLOGY	(1)	EJ185401						
SENIOR HIGH SCHOOLS	(1)	EJ184512						
SEQUENTIAL LEARNING	(1)	EJ128288						
SHACOB	(1)	EJ150543						
*SHARED FACILITIES	(1)	EJ104129						
SHARED FACILITIES	(1)	EJ148562						
*SIMULATION	(4)	FJ087017	FJ116597	EJ147229	EJ178444			
SIMULATION	(4)	EJ082625	EJ089430	FJ110960	FJ172447			
*SITE ANALYSIS	(1)	FJ102526						
*SITE DEVELOPMENT	(1)	EJ170772						
*SITE SELECTION	(1)	EJ129306						
SITE SELECTION	(2)	EJ169753	EJ170772					
SKILL DEVELOPMENT	(2)	EJ147229	EJ1AC054					
*SKILLED WORKERS	(1)	EJ103650						
*SOCIAL ATTITUDES	(1)	EJ090158						
*SOCIAL CHANGE	(1)	EJ080763						
SOCIAL DEVELOPMENT	(1)	EJ080763						
SOCIAL DISCRIMINATION	(1)	EJ090800						
SOCIAL ENVIRONMENT	(1)	EJ090763						
*SOCIAL FACTORS	(2)	EJ047972	EJ126432					
SOCIAL FACTORS	(3)	EJ045126	EJ086828	FJ129973				
*SOCIAL INFLUENCES	(2)	EJ068796	EJ185916					
SOCIAL INFLUENCES	(2)	FJ082015	FJ113097					
*SOCIAL PLANNING	(1)	FJ110311						
SOCIAL PLANNING	(1)	EJ068819						
*SOCIAL PROBLEMS	(10)	EJ054231	EJ064832	EJ103133	FJ111455	EJ126147	EJ126600	EJ140044
		EJ141784	FJ159464	FJ185489				
SOCIAL PROBLEMS	(3)	FJ131408	FJ136264	EJ170763				
*SOCIAL RESPONSIBILITY	(2)	EJ060480	FJ106477					
SOCIAL RESPONSIBILITY	(1)	EJ141794						
*SOCIAL SCIENCES	(1)	EJ058278						
SOCIAL SCIENCES	(1)	EJ079425						
SOCIAL STATUS	(1)	EJ121567						
*SOCIAL STUDIES	(8)	EJ093248	EJ093601	FJ114971	EJ147229	EJ152301	EJ155922	EJ166649
		EJ176412						
SOCIAL STUDIES	(2)	EJ088582	EJ093638					
SOCIAL STUDIES UNITS	(1)	EJ126887						
*SOCIAL VALUES	(2)	FJ113097	EJ153210					
SOCIAL VALUES	(1)	EJ045126						
*SOCIETAL NEEDS	(2)	EJ121415	EJ121417					
SOCIETY	(1)	EJ147229						

*SOCIOECONOMIC INFLUENCES	(4)	EJ029732	EJ136664	EJ160822	EJ176213				
SOCIOECONOMIC INFLUENCES	(3)	FJ131564	EJ141789	EJ153210					
*SOCIOLOGY	(1)	EJ105184							
SOLAR CELLS	(1)	EJ021954							
*SOLAR CONSTANT	(1)	EJ159393							
*SOLAR ENERGY	(6)	EJ061005	EJ105886	EJ111506	EJ130004	EJ168438	EJ170433		
SOLAR ENERGY	(5)	EJ045127	EJ045128	EJ106340	EJ145883	EJ162939			
*SOLAR ENERGY RESEARCH INSTITUTE	(1)	FJ182194							
*SOLAR ENERGY TECHNICIANS	(1)	EJ167233							
*SOLAR FURNACE	(1)	EJ091784							
*SOLAR FURNANCE	(1)	EJ179857							
*SOLAR RADIATION	(102)	EJ021954	EJ039951	EJ043133	EJ053618	EJ056554	EJ060479	EJ068803	
		EJ070366	EJ081791	EJ086713	EJ086828	EJ086829	EJ091784	EJ095087	
		EJ102523	EJ111462	EJ114211	EJ114466	EJ116547	EJ121356	EJ121600	
		EJ123203	EJ124827	EJ126651	EJ129234	EJ129379	EJ130004	EJ130014	
		EJ130018	EJ131551	EJ132542	EJ133245	EJ133268	EJ133364	EJ134492	
		EJ136823	EJ140250	EJ142450	EJ143559	EJ143560	EJ145285	EJ147621	
		EJ148036	EJ148826	EJ148829	EJ150209	EJ150209	EJ150210	EJ150211	
		FJ156213	EJ150214	EJ150542	EJ153629	EJ153634	EJ159393	EJ160212	
		EJ162939	EJ164144	EJ164156	EJ167233	EJ167826	EJ169393	EJ169397	
		EJ170765	EJ172303	EJ173090	EJ174482	EJ175169	EJ176246	EJ176316	
		EJ178313	EJ178413	EJ179745	EJ179857	EJ180143	EJ180158	EJ180163	
		EJ182148	EJ182149	EJ182150	EJ182182	EJ182184	EJ182249	EJ182292	
		EJ184515	EJ184516	EJ184525	EJ185490	EJ185580	EJ185761	EJ185952	
SOLAR RADIATION	(19)	EJ039951	EJ068796	EJ083311	EJ092662	EJ092660	EJ092660	EJ095084	EJ118124
		EJ119238	EJ121506	EJ123337	EJ126556	EJ136671	EJ136867	EJ148853	EJ151847
		EJ162589	EJ167232	EJ169753	EJ185767				
SOLID WASTE CONTROL	(1)	EJ123238							
*SOLID WASTES	(1)	FJ119952							
SOLID WASTES	(1)	EJ123238							
*SOUTH AUSTRALIA	(1)	EJ113296							
*SPACE SCIENCES	(2)	EJ148853	EJ155828						
SPACE SCIENCES	(1)	EJ182144							
*SPACE UTILIZATION	(3)	EJ124206	EJ158751	EJ180592					
SPACE UTILIZATION	(3)	EJ092735	EJ119238	EJ157025					
SPECIALIZATION	(2)	FJ126147	EJ186018						
SPECIAL LIBRARIES	(1)	EJ126255							
*SPEECHES	(2)	EJ112199	FJ126663						
SPEECHES	(1)	EJ068810							
STACK GAS SCRUBBERS	(1)	EJ116505							
STAFF UTILIZATION	(1)	FJ172303							
*STANDARDS	(10)	EJ045491	EJ051742	EJ060535	EJ092660	EJ119959	FJ121613	EJ130009	
		EJ162207	EJ162590						
STANDARDS	(7)	EJ089409	EJ089411	EJ092667	EJ110911	EJ114211	EJ118292	EJ143463	
STATE AGENCIES	(1)	EJ040884							
*STATE DEPARTMENTS OF EDUCATION	(1)	EJ094567							
*STATE GOVERNMENT	(1)	EJ136364							
*STATE OF THE ART REVIEWS	(4)	EJ185396	EJ185401	EJ185405	EJ185410				
STATE OF THE ART REVIEWS	(2)	EJ185416	EJ185420						
*STATE PROGRAMS	(1)	EJ167410							
STATE PROGRAMS	(1)	EJ180434							
STATE SURVEYS	(1)	EJ112199							
*STATE UNIVERSITIES	(1)	EJ136364							
STATE UNIVERSITIES	(2)	FJ164156	EJ170142						
*STATE UNIVERSITY OF NEW YORK AT ALBANY	(1)	EJ153624							
*STATISTICAL DATA	(2)	FJ155749	EJ159449						
STATISTICAL DATA	(3)	EJ060277	FJ060449	FJ061175					
STATISTICAL SURVEYS	(2)	EJ123411	EJ123412						
*STATISTICS	(2)	FJ114901	EJ135037						
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