

SUPPLEMENTARY ENERGY SOURCES

**American Petroleum Institute
Publications and Distribution Section
2101 L Street Northwest
Washington, D. C. 20037
(202) 457-7160**

Supplementary Energy Sources: A pamphlet describing coal, gas from coal, oil from coal, oil shale, tar sands, geothermal, nuclear, solar, tide and ocean, and wind. *Free.*

**Atomic Industrial Forum, Inc.
Public Affairs and Information Program
7101 Wisconsin Avenue
Washington, D. C. 20014
(301) 654-9260**

Future Nuclear Usage: A series of pamphlets covering: insuring nuclear risks, how nuclear plants work, managing nuclear waste, nuclear reactor safety, plutonium in perspective, protecting nuclear power plants, recycling nuclear fuel, shipping nuclear fuel, the savings with nuclear energy, and uranium—energy for the future. *Free.*

**Consumer Information
Public Documents Distribution
Pueblo, CO 81009
(303) 544-5277**

Solar Energy and Your Home: Questions and answers on solar energy use for home heating. *Free.*

**Edison Electric Institute
90 Park Avenue
New York, NY 10016
(212) 573-8700**

Supplementary Energy Pamphlets: Includes "Clean Energy from Coal," "Geothermal Energy," and "Solar Energy." *Single copies free.*

**National Solar Heating and Cooling Information Center
P. O. Box 1607
Rockville, MD 210850
(800) 523-2929**

Solar Energy and Your Home: A booklet designed to answer some of the most frequently asked questions about how solar energy can be put to work at home. *Free.*

What's New Under the Sun?: An information sheet that directs one to the proper source for all or any aspect of solar heating and cooling. *Free.*

The Buy Wise Guide to Solar Heat: The consumer's guide to solar heating and cooling; what to buy, what to do, and what to beware of. \$9.

The Coming Age of Solar Energy: Interesting for its historical treatment of solar energy. \$7.95.

Direct Use of the Sun's Energy: Covers all aspects of solar energy research and application; provides a general introduction to the subject. \$1.95.

Your Home's Solar Potential: Contains do-it-yourself home survey to evaluate existing energy utilization and to determine solar savings potential. \$9.95.

Applied Solar Energy: An Introduction: Basic textbook introduction to the theory of solar energy; in-

tended for college seniors and graduate students. \$17.95.

**Running Press
38 South Nineteenth Street
Philadelphia, PA 19103
(215) 567-5080**

Energybook #1: Discusses the different explorations for alternate energy and supplies. \$4.

Energybook #2: A look at what both professional and backyard experimenters are doing in the areas of solar and wind power, bioconversion and other obvious and exotic alternative sources of energy. \$5.

**Union Oil Company of California
Corporate Communications Department
Box 7600
Los Angeles, CA 90051
(213) 486-6815**

Geothermal Energy: A 10-page booklet explaining the harnessing of the natural heat of the earth. *Free.*

Energy and our Environment: Multi-color booklet emphasizing the development of natural resources for the energy needs of our society. *Free.*

**U.S. Department of Energy
Educational Programs Branch
20 Massachusetts Avenue, N.W.
Washington, D. C. 20545
(202) 376-4074**

Energy Pamphlets: Included are "Solar Energy," "Solar Powered Irrigation," "Solar Energy for Heating and Cooling," "I've Got A Question About Using Solar Energy," and "Solar Electricity from Thermal Conversion." *Free.*

Experimental Electric Vehicle: Test vehicles are tested as part of a program to evaluate the currently available electric cars under Washington, D.C., traffic conditions. *Free.*

Geothermal Energy: Pamphlet describing how geothermal heat is tapped. *Free.*

Solar Energy: Demonstrates the impact of converting to solar energy. *Free.*

**U.S. Department of Energy
Technical Information Center
P. O. Box 62
Oak Ridge, TN 37830
(615) 483-8611**

Fact Sheets on Supplementary Energy Sources: "Fuels from Plants (Bioconversion)," "Fuels from Wastes (Bioconversion)," "Wind Power," "Electricity from the Sun I (Solar Photovoltaic Energy)," "Electricity from the Sun II (Solar Thermal Energy Conversion)," "Solar Sea Power (Ocean Thermal Energy Conversion)," "Solar Heating and Cooling," "Geothermal Energy," "Conventional Reactors," "Breeder Reactors," "Nuclear Fusion," "New Fuels from Coal," "Energy Storage Technology," "Alternative Energy Sources: Environmental Impacts," "Alternative Energy Sources: A Glossary of Terms," and "Alternative Energy Sources: A Bibliography." *Free.*