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Industrial Structure Statistics 1999 Vol. 1: Core Data - Vol. 2: Energy Consumption OECD 2000-03-08 This sixteenth edition of Industrial Structure Statistics is in two parts. Volume 1 provides official annual data for detailed industrial sectors (manufacturing, non-manufacturing, and construction) as well as for detailed service sectors, covering ...

SCAD Bulletin 1989

Energy Resources Series 1979

Energy: a Continuing Bibliography with Indexes 1980

EPA Approval of New Power Plants United States. Congress. House. Committee on Oversight and Government Reform 2008

International Energy Annual 1999

International Aerospace Abstracts 1989

Life Cycle Assessment of Renewable Energy Sources Anoop Singh 2013-09-02 Governments are setting challenging targets to increase the production of energy and transport fuel from sustainable sources. The emphasis is increasingly on renewable sources including wind, solar, geothermal, biomass based biofuel, photovoltaics or energy recovery from waste. What are the environmental consequences of adopting these other sources? How do these various sources compare to each other? Life Cycle Assessment of Renewable Energy Sources tries to answer these questions based on the universally adopted method of Life Cycle Assessment (LCA). This book introduces the concept and importance of LCA in the framework of renewable energy sources and discusses the key issues in conducting their LCA. This is followed by an in-depth discussion of LCA for some of the most common bioenergy sources such as agricultural production systems for biogas and bioethanol, biogas from grass, biodiesel from palm oil, biodiesel from used cooking oil and animal fat, Jatropha biodiesel, lignocellulosic bioethanol, ethanol from cassava and sugarcane molasses, residential photovoltaic systems, wind energy, microalgal biodiesel, biohydrogen and biomethane. Through real examples, the versatility of LCA is well emphasized. Written by experts all over the globe, the book is a cornucopia of information on LCA of bioenergy systems and provides a platform for stimulation of new ideas and thoughts. The book is targeted at practitioners of LCA and will become a useful tool for researchers working on different aspects of bioenergy.

Energy Statistics Yearbook 2016 United Nations DESA 2019-01-14 The Yearbook is the 60th issue in a series of annual compilations of internationally comparable statistics summarizing world energy trends. Annual data for 230 countries and areas for the period 2013 to 2016 are presented on production, trade and consumption of energy: solids, liquids, gaseous fuels, electricity and heat, covering both renewable and non-renewable sources of energy. In addition, per capita consumption series are provided for all energy products. Graphs are included to illustrate historic trends and/or changes in composition of production and/or consumption of major energy products, along with special tables.

ERDA Energy Research Abstracts United States. Energy Research and Development Administration 1977-08

Energy and Water Development Appropriations for 1998: Department of Energy fiscal year 1998 budget justifications United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1997

Unique 3-in-1 Research & Development Directory 1989

The Energy information act United States. Congress. Senate. Committee on Interior and Insular Affairs 1974

Energy Research Abstracts 1993 Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

Congressional Record Index 1977 Includes history of bills and resolutions.

Energy Year Book 1980

The Middle East 2006

The Energy Index 1988

Energy Statistics of OECD Countries 2011

Federal Executive Directory 1988 Covers only the management sector of the executive branch.

ERDA Energy Research Abstracts

Nuclear Science Abstracts

Energy Balances ... and Electricity Profiles ... for Selected Developing Countries and Areas

Energy and Water Development Appropriations for 1998

Monthly Energy Review

State Executive Directory

Consumption of Fuel for Production of Electric Energy 1950

Energy 1980

ERDA Energy Research Abstracts 1983

United States. Energy Research and Development Administration 1977

1969 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976, pre-dating the prestigious INIS database, which began in 1970. NSA existed as a printed product (Volumes 1-33) initially, created by DOE's predecessor, the U.S. Atomic Energy Commission (AEC). NSA includes citations to scientific and technical reports from the AEC, the U.S. Energy Research and Development Administration and its contractors, plus other agencies and international organizations, universities, and industrial and research organizations. References to books, conference proceedings, papers, patents, dissertations, engineering drawings, and journal articles from worldwide sources are also included. Abstracts and full text are provided if available.

2007

Calculations of Energy Loss, Range, Pathlength Joseph F. Janni 1966

Title List of Documents Made Publicly Available 1986

Detailed Listing of Real Property Owned by the United States and Used by Civil Agencies Throughout the World as of ...

Energy Research Abstracts

United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1997

Energy Watch 1981

State Energy Data Report 1960

Energy Balances and Electricity Profiles 2008 United Nations 2011 This Report contains energy balances for about 115 developing countries, showing energy production, trade, conversion and consumption for each fuel used in the country, as well as electricity profiles for about 190 countries, providing detailed information on production trade and consumption of electricity, net installed capacity and thermal power plant input for selected developing and developed countries. This publication is bilingual (English and French).

1991

1989-07

Federal Register 2013-08

Energy Statistics Yearbook 2004

Physics of Sustainable Energy David Hafemeister 2008-10-01 As members of the American Physical Society's Forum on Physics and Society, we are concerned with the need to produce and use energy more wisely. One contribution we feel we can make is to educate fellow physicists, especially those who teach in our colleges and universities, about the technical details of some of the more promising techniques for efficient and renewable energy. To that end, we have organized a short course on the Physics of Sustainable Energy: Using Energy Efficiently and Producing It Renewably. The short course was intended to give physicists in-depth technical background needed to evaluate these issues for teaching and research. The year after the 1973-74 oil embargo, the APS leaped into action with a study on enhanced end-use efficiency, realizing that it is easier to save a kilowatt-hour than it is to produce a kilowatt-hour. The results of the APS study appeared in the 1975 AIP Conference Proceedings 25, titled Efficient Use of Energy. It launched the energy-careers of Art Rosenfeld, Rob Socolow, Marc Ross, Dave Claridge and others. The energy programs at Lawrence Berkeley National Laboratory and at Princeton are a direct result of AIP25. The LBNL energy program for buildings and appliances has had far more effect than any action on energy supply. Savings of 75% for refrigerators, 50% for lighting and 50% for buildings can be directly traceable to Building 90 at LBNL. Twenty years ago, the Forum organized a short course, Energy Sources: Conservation and Renewables, at the former Office of Technology Assessment in Washington, DC. The 700-page proceedings of that short course, AIP135, served as a useful textbook for such professors as Art Rosenfeld, then at the University California at Berkeley. The book also became a valuable reference in the libraries of many physics departments, where such applied topics are often scarce.

An Efficient Energy Future United Nations. Economic Commission for Europe 1983

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