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Annual Energy Outlook 2009
Energy and Water Development Appropriations for 1999: Department of Energy, Environmental management and commercial waste management

United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1998

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ERDA Energy Research Abstracts United States. Energy Research and Development

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National Energy Strategy United States.
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Monthly Sales of Electric Energy to Ultimate
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**Federal Energy Regulatory Commission
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debates of the United States Congress. It is
published daily when Congress is in session.
The Congressional Record began publication
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Proceedings in the Congress of the United
States (1789-1824), the Register of Debates
in Congress (1824-1837), and the
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Energy Research Abstracts 1986 Includes all
works deriving from DOE, other related
government-sponsored information and
foreign nonnuclear information.

National Energy Production Board
United States. Congress. Senate. Interior
and Insular Affairs Committee 1975
Performance Profiles of Major Energy
Producers 1992

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Energy and Water Development Appropriations for 1999 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1998
Annual Energy Outlook 2011 U.S. Energy Information Administration 2011-06-14 The projections in the Energy Information Administration's (EIA) Annual Energy Outlook 2011 (AEO2011) focus on the factors that shape the U.S. energy system over the long term. Under the assumption that current laws and regulations remain unchanged throughout the projections, the AEO2011 Reference case provides the basis for examination and discussion of energy production, consumption, technology, and market trends and the direction they may take in the future. It also serves as a starting point for analysis of potential changes in energy policies. But AEO2011 is not limited to the Reference case. It also

includes 57 sensitivity cases (see Appendix E, Table E1), which explore important areas of uncertainty for markets, technologies, and policies in the U.S. energy economy. Key results highlighted in AEO2011 include strong growth in shale gas production, growing use of natural gas and renewables in electric power generation, declining reliance on imported liquid fuels, and projected slow growth in energy-related carbon dioxide (CO₂) emissions even in the absence of new policies designed to mitigate greenhouse gas (GHG) emissions. AEO2011 also includes in-depth discussions on topics of special interest that may affect the energy outlook. They include: impacts of the continuing renewal and updating of Federal and State laws and regulations; discussion of world oil supply and price trends shaped by changes in demand from countries outside the Organization for Economic Cooperation and Development or

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in supply available from the Organization of the Petroleum Exporting Countries; an examination of the potential impacts of proposed revisions to Corporate Average Fuel Economy standards for light-duty vehicles and proposed new standards for heavy-duty vehicles; the impact of a series of updates to appliance standard alone or in combination with revised building codes; the potential impact on natural gas and crude oil production of an expanded offshore resource base; prospects for shale gas; the impact of cost uncertainty on construction of new electric power plants; the economics of carbon capture and storage; and the possible impact of regulations on the electric power sector under consideration by the U.S. Environmental Protection Agency (EPA). Some of the highlights from those discussions are mentioned in this Executive Summary. Readers interested in more detailed analyses and discussions should

refer to the "Issues in focus" section of this report. |

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Consumption Data, 1960-72, United States by States and Census Districts

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Reviews of Accelerator Science and
Technology Alexander W Chao 2016-03-04
' As accelerator science and technology
progressed over the past several decades,
the accelerators themselves have
undergone major improvements in multiple
performance factors: beam energy, beam
power, and beam brightness. As a
consequence, accelerators have found
applications in a wide range of fields in our

life and in our society. The current volume is
dedicated to applications in energy and
security, two of the most important and
urgent topics in today's world. This volume
makes an effort to provide a review as
complete and up to date as possible of this
broad and challenging subject. It contains
overviews on each of the two topics and a
series of articles for in-depth discussions
including heavy ion accelerator driven
inertial fusion, linear accelerator-based ADS
systems, circular accelerator-based ADS
systems, accelerator-reactor interface,
accelerators for fusion material testing,
cargo inspection, proton radiography,
compact neutron generators and detectors.
It also has a review article on accelerator
science and technology in Canada with a
focus on the TRIUMF laboratory, and an
article on the life of Bruno Touschek, a
renowned accelerator physicist.
Contents: Overview of Accelerator

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Applications in Energy (R W Garnett and R L Sheffield)Overview of Accelerator Applications for Security and Defense (A J Antolak)Heavy Ion Accelerator-Driven Inertial Fusion (I Hofmann)ADS Based on Linear Accelerators (W-M Pan and J-P Dai)Cyclotrons and FFAG Accelerators as Drivers for ADS (L Calabretta and F Méot)Accelerator-Reactor Coupling for Energy Production in Advanced Nuclear Fuel Cycles (F Heidet, N R Brown and M Haj Tahar)Accelerators for Fusion Materials Testing (J Knaster and Y Okumura)Low Energy Accelerators for Cargo Inspection (C-X Tang)Flash Proton Radiography (F E Merrill)Compact Neutron Sources for Energy and Security (M Uesaka and H Kobayashi)Detectors for Accelerator-Based Security Applications (G A Warren, S C Stave and E A Miller)Accelerator Science and Technology in Canada — From the Microtron to TRIUMF, Superconducting Cyclotrons and

the Canadian Light Source (M K Craddock and R E Laxdal)Bruno Touschek: From Betatrons to Electron-Positron Colliders (C Bernardini, G Pancheri and C Pellegrini)Readership: Physicists and engineers in accelerator science and industry.
Keywords:Accelerator Applications in Energy;Accelerator Applications in Security;Accelerator-Reactor Interface;ADS System;Fusion Material Testing;Proton Radiography;TRIUMF Lab;Bruno Touschek'
Energy 1983

Energy and water development appropriations for 1990 United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1989
Management, a Continuing Literature Survey with Indexes 1975
Energy Balances and Electricity Profiles 2008 United Nations 2011 This Report contains energy balances for about 115

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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).

ERDA Energy Research Abstracts 1983

State Energy Data Report 1985

Department of Energy Organization Act

United States. Congress. House. Committee on Government Operations. Legislation and National Security Subcommittee 1977

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

Energy Statistics of Non-OECD

Countries International Energy Agency Staff 2012-08 This volume contains data for 2009 and 2010 on energy supply and consumption in original units for coal, oil, natural gas, electricity, heat, renewables and waste for over 100 non-OECD countries. Historical tables summarise data on production, trade, final consumption and oil demand by product. These tables also include preliminary estimates of 2011 production (and trade when available) for natural gas, primary coal and oil. The book also includes definitions of products and flows and explanatory notes on the individual country data and sources. In the 2012 edition of Energy Balances of Non-OECD Countries, the sister volume of this publication, the data are presented as comprehensive energy balances expressed in tonnes of oil equivalent.

CERN. 1969

Nuclear Science Abstracts 1976-06

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