

# Energie/12655

Right here, we have countless book **energie/12655** and collections to check out. We additionally present variant types and afterward type of the books to browse. The conventional book, fiction, history, novel, scientific research, as skillfully as various additional sorts of books are readily approachable here.

As this energie/12655, it ends in the works best one of the favored book energie/12655 collections that we have. This is why you remain in the best website to look the incredible ebook to have.

Nuclear Science Abstracts 1975 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.

1980 Department of Energy Authorization United States. Congress. House. Committee on Science and Technology 1979

Consumer Energy Atlas 1980  
**United States Code Service** United States 2002

**Bibliographie nationale française** 1997

Energy for Sustainable Development Md

Hasanuzzaman 2019-06-15 Energy for Sustainable Development: Demand, Supply, Conversion and Management presents a comprehensive look at recent developments and provides guidance on energy demand, supply, analysis and forecasting of modern energy technologies for sustainable energy conversion. The book analyzes energy management techniques and the economic and environmental impact of energy usage and storage. Including modern theories and the latest technologies used in the conversion of energy for traditional fossil fuels and renewable energy sources, this book provides a valuable reference on recent innovations. Researchers, engineers and policymakers will find this book to be a comprehensive guide on modern theories and technologies for sustainable development. Uniquely covers Energy Demand, Supply, Conversion and Management in one complete reference Offers relevant information for both undergraduate and postgraduate programs on energy conversion, making it a key reference for study Includes extensive coverage that links energy conversion with efficiency and management through storage, savings, economics and environmental impact

**Energy Research Abstracts** 1988  
Semiannual, with semiannual and

Downloaded from  
[www.duurzaambedrijfslieven.nl](http://www.duurzaambedrijfslieven.nl) on June 3,  
2023 by guest

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.

State Energy Price and Expenditure Report 1983

**Energy: a Continuing Bibliography with Indexes** 1981

**Energy** 1981

**Hearings on H.R. 6151, (H.R. 6329), Department of Energy Authorization Legislation (national Security Programs) for Fiscal Year 1983** United States. Congress. House. Committee on Armed Services. Procurement and Military Nuclear Systems Subcommittee 1982

**United States Code: Title 42, The public health and welfare (#1400-end)** United States 1994

Title List of Documents Made Publicly Available U.S. Nuclear Regulatory Commission 1982

**TIAS: 12655, Atomic Energy, Safety, Agreement Between the United States of America and the Republic of Korea, June 5, 1995** 2000\*

*Atomic Energy, Safety* Korea (South) 1999

*United States Code* United States 2001

**Federal Energy Regulatory Commission Reports** United States. Federal Energy Regulatory Commission 2006-10

**Bulletin signalétique** 1973

**Towards Energy Smart Homes** Stephane Ploix 2021-11-11 This book exemplifies how smart buildings have a crucial role to play for the future of energy. The book investigates what already exists in regards to

technologies, approaches and solutions both with a scientific and technological point of view. The authors cover solutions for mirroring and tracing human activities, optimal strategies to configure home settings, and generating explanations and persuasive dashboards to get occupants better committed in their home energy managements. Solutions are adapted from the fields of Internet of Things, physical modeling, optimization, machine learning and applied artificial intelligence. Practical applications are given throughout.

**Energy Statistics of Non-OECD**

**Countries** International Energy Agency Staff 2012-09-03 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.

*Monthly Treasury Statement of Receipts and Outlays of the United States Government for Period from ...*

**Energy Management—Collective and Computational Intelligence with Theory and Applications** Cengiz

Kahraman 2018-03-21 This book presents a selection of recently developed collective and computational intelligence

techniques, which it subsequently applies to energy management problems ranging from performance analysis to economic analysis, and from strategic analysis to operational analysis, with didactic numerical examples. As a form of intelligence emerging from the collaboration and competition of individuals, collective and computational intelligence addresses new methodological, theoretical, and practical aspects of complex energy management problems. The book offers an excellent reference guide for practitioners, researchers, lecturers and postgraduate students pursuing research on intelligence in energy management. The contributing authors are recognized researchers in the energy research field.

Energy and Water Development Appropriations for Fiscal Year 1980

United States. Congress. Senate. Committee on Appropriations.

Subcommittee on Energy and Water Development 1979

**Scientific and Technical Aerospace Reports** 1974

National Agricultural Library Catalog  
National Agricultural Library (U.S.) 1984

Kokuritsu Kokkai Toshokan shozō kagaku gijutsu kankei ōbun kaigiroku mokuroku  
Kokuritsu Kokkai Toshokan (Japan) 1997

**Handbook of Operations Analytics Using Data Envelopment Analysis**

Shiuh-Nan Hwang 2016-07-01 This handbook focuses on Data Envelopment Analysis (DEA) applications in operations analytics which are fundamental tools and techniques for improving operation functions and attaining long-term competitiveness. In fact, the handbook demonstrates that DEA can be viewed as Data Envelopment Analytics. Chapters include a review of cross-efficiency evaluation; a case study on measuring the environmental performance of OECs countries; how to select a set of

performance metrics in DEA with an application to American banks; a relational network model to take the operations of individual periods into account in measuring efficiencies; how the efficient frontier methods DEA and stochastic frontier analysis (SFA) can be used synergistically; and how to integrate DEA and multidimensional scaling. In other chapters, authors construct a dynamic three-stage network DEA model; a bootstrapping based methodology to evaluate returns to scale and convexity assumptions in DEA; hybridizing DEA and cooperative games; using DEA to represent the production technology and directional distance functions to measure band performance; an input-specific Luenberger energy and environmental productivity indicator; and the issue of reference set by differentiating between the uniquely found reference set and the unary and maximal types of the reference set. Finally, additional chapters evaluate and compare the technological advancement observed in different hybrid electric vehicles (HEV) market segments over the past 15 years; radial measurement of efficiency for the production process possessing multi-components under different production technologies; issues around the use of accounting information in DEA; how to use DEA environmental assessment to establish corporate sustainability; a summary of research efforts on DEA environmental assessment applied to energy in the last 30 years; and an overview of DEA and how it can be utilized alone and with other techniques to investigate corporate environmental sustainability questions.

**Energy and Water Development Appropriations for ...** United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1982

**Public Works, and Atomic Energy Commission Appropriations for Fiscal Year 1968** United States. Congress. Senate. Committee on Appropriations 1967

**ERDA Energy Research Abstracts** United States. Energy Research and Development Administration. Technical Information Center 1976

*United States Code Service, Lawyers Edition* United States 1936

*Energy and Water Development Appropriations for 1980* United States. Congress. House. Committee on Appropriations. Subcommittee on Energy and Water Development 1979

*Fossil Energy Update* 1981

**Energy Research Abstracts** 1990

**United States Code, 2000 Edition, V. 24, Title 42, The Public Health and Welfare, Sections 7701-End**

Bibliographie de Belgique 1991 Vols. for 1959- include : Fascicule spécial: Liste annuelle des publications d'auteurs belges à l'étranger et des publications étrangères relatives à la Belgique acquises par la Bibliothèque royale de Belgique.

*Data-driven Analytics for Sustainable Buildings and Cities* Xingxing Zhang 2021-09-11 This book explores the interdisciplinary and transdisciplinary fields of energy systems, occupant behavior, thermal comfort, air quality and economic modelling across levels of building, communities and cities, through various data analytical approaches. It highlights the complex interplay of heating/cooling, ventilation and power systems in different processes, such as design, renovation and operation, for buildings, communities and cities. Methods from classical statistics, machine learning and artificial intelligence are applied into analyses for different building/urban components and systems. Knowledge from this book assists to accelerate sustainability

of the society, which would contribute to a prospective improvement through data analysis in the liveability of both built and urban environment. This book targets a broad readership with specific experience and knowledge in data analysis, energy system, built environment and urban planning. As such, it appeals to researchers, graduate students, data scientists, engineers, consultants, urban scientists, investors and policymakers, with interests in energy flexibility, building/city resilience and climate neutrality.

Federal Energy Regulatory Commission Statutes & Regulations United States. Federal Energy Regulatory Commission *Environmental Assessment on Energy and Sustainability by Data Envelopment Analysis* Toshiyuki Sueyoshi 2018-01-29 Introduces a bold, new model for energy industry pollution prevention and sustainable growth Balancing industrial pollution prevention with economic growth is one of the knottiest problems faced by industry today. This book introduces a novel approach to using data envelopment analysis (DEA) as a powerful tool for achieving that balance in the energy industries—the world's largest producers of greenhouse gases. It describes a rigorous framework that integrates elements of the social sciences, corporate strategy, regional economics, energy economics, and environmental policy, and delivers a methodology and a set of strategies for promoting green innovation while solving key managerial challenges to greenhouse gas reduction and business growth. In writing this book the authors have drawn upon their pioneering work and considerable experience in the field to develop an unconventional, holistic approach to using DEA to assess key aspects of sustainability development. The book

is divided into two sections, the first of which lays out a conventional framework of DEA as the basis for new research directions. In the second section, the authors delve into conceptual and methodological extensions of conventional DEA for solving problems of environmental assessment in all contemporary energy industry sectors. Introduces a powerful new approach to using DEA to achieve pollution prevention, sustainability, and business growth Covers the fundamentals of DEA, including theory, statistical models, and practical issues of conventional applications of DEA Explores new statistical modeling strategies and explores their economic and business implications Examines applications of DEA to environmental analysis across

the complete range of energy industries, including coal, petroleum, shale gas, nuclear energy, renewables, and more Summarizes important studies and nearly 800 peer reviewed articles on energy, the environment, and sustainability Environmental Assessment on Energy and Sustainability by Data Envelopment Analysis is must-reading for researchers, academics, graduate students, and practitioners in the energy industries, as well as government officials and policymakers tasked with regulating the environmental impacts of industrial pollution.

**Bulletin signalétique 780** France. Centre national de la recherche scientifique. Centre de documentation 1973