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Politics of Energy Conservation

Nivola, Pietro S.

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The Politics Of Energy Conservation

E. Moe, P. Midford



The Politics Of Energy Conservation:

The Politics of Energy Conservation Pietro S. Nivola, 1986 *Public Purpose Or Private Benefit?* Gill Owen, 1999

Emphasizing their evolution between the oil embargo of the 1970s and the Rio Earth Summit in 1992 examines energy conservation policies in Denmark the Netherlands Britain the US Australia and Japan Analyzes the role of governments through incentives regulation and energy pricing and the influence of electricity and gas companies whose main interest is selling more energy Finds a significant new focus on energy efficiency and its private benefits to consumers Distributed in the US by St Martin s Press Annotation copyrighted by Book News Inc Portland OR *The Politics of Energy Research and Development* John Byrne, Daniel Rich, 1986-01-01 The Politics of Energy Research and Development examines and evaluates U S research and development policies to promote nuclear solar conservation and other technology options This volume is the third in the series Energy Policy Studies which explores fundamental long term social political and economic dimensions of energy technology resources and use Contributions represent a wide range of theoretical and policy perspectives including sociology economics political science urban and regional studies environmental analysis and history and philosophy of technology Contents Richard L Ottinger Introduction The Tragedy of U S Energy R Amor DEGREES B Lovins The Origins of the Nuclear Power Fiasco Richard T Sylves Nuclear Exotica Peaceful Use of Nuclear Explosives Eugene Frankel Technology Politics and Ideology The Vicissitudes of Federal Solar Energy Policy 1974 1983 Maxine Savitz The Federal Role in Conservation Research and Development J David Roessner Commercialization Issues in Energy Technology Policy John Byrne and Daniel Rich In Search of the Abundant Energy Machine and Grant P Thompson Energy Policy in the Interim Waiting for the Next Shoe to Drop *The Politics of Energy* Steve Vanderheiden, 2013-09-13 This book brings together leading scholars on the politics of energy examining the natural resources and developing technologies that are essential to its production and the various public and private factors affecting its use along with the ecological consequences of both Section One examines the looming challenges posed by continuing dependence upon oil as a primary energy source including peak oil scenarios and the social and political consequences of resource extraction upon the developing world Section Two considers proposals to dramatically increase nuclear power production as a means to reduce carbon emissions with both the risks and potential of this nuclear option carefully weighed Although many tout renewable energy sources for their environmental benefits Section Three calls attention to several potential problems with large scale renewable energy development and the dilemmas that they have caused for would be supporters of such efforts Finally Section Four weighs the prospects for developing sustainable energy systems on the ground including conservation measures that reduce energy demand and system wide energy policy efforts Together these essays demonstrate the importance of sound energy policy along with the numerous obstacles to developing and implementing it This book was originally published as a special issue of Environmental Politics

The Politics of Energy Conservation in Sweden Robert C. Sahr, 1979 American Energy Walter A.

Rosenbaum,2013-01-01 There are rapid and sometimes radical changes now transforming energy production and consumption in the United States Utilizing contemporary examples throughout his narrative Rosenbaum captures this transformation while analyzing how important actors institutions and issues impact American energy policymaking With clear explanations of relevant energy technologies from controversial fracking to mountain top mining to nuclear waste storage the book first looks at the policy options available in governing the energy economy and then discusses specific resources petroleum and natural gas coal nuclear power electricity renewable energy conservation and the global energy challenges associated with climate change *The Politics of Energy Crises* Juliet E. Carlisle,2017 Introduction Energy crises and agenda setting Public opinion during an energy crisis The question of trust The Yom Kippur Arab Israeli War the crisis of 1973 74 The Iranian oil crisis 1979 1980 The Persian Gulf War 1990 1991 The era of peak oil energy prices the oil shocks of 1999 2000 and 2007 08 Conclusion **The Politics of Energy Dependency** Margarita Mercedes Balmaceda,2013-01-01 The Politics of Energy Dependency explores why these states were unable to move towards energy diversification Through extensive field research using previously untapped local language sources Margarita M Balmaceda reveals a complex picture of local elites dealing with the complications of energy dependency and in the process affecting the energy security of Europe as a whole The Oxford Handbook of Energy Politics Kathleen J. Hancock,Julianne Emmons Allison,2020-12-02 The global regional and local energy landscape has changed dramatically in the twenty first century Many factors have affected what we know about energy a consensus among scientists on climate change and related support for renewable energy evolving energy and resource extraction technologies growing resource demand in the developing world new regional and global energy governance actors new major fossil fuel discoveries on land and underwater in states that have previously been under resourced rising interest in corporate social responsibility in energy companies and the need for energy justice The Oxford Handbook of Energy Politics synthesizes the diverse literature on these topics to provide a foundational resource for teaching and research on critical energy issues in international relations and comparative politics Through chapters authored by both scholars and practitioners the Handbook further develops the energy politics scholarship and community and generates sophisticated new work that will benefit all who work on energy issues *Energy Policy in the U.S.* Laurance R. Geri,David E. McNabb,2016-04-19 In an effort to provide greater awareness of the necessary policy decisions facing our elected and appointed officials *Energy Policy in the U S Politics Challenges and Prospects for Change* presents an overview of important energy policies and the policy process in the United States including their history goals methods of action and consequences In the first half of the book the authors frame the energy policy issue by reviewing U S energy policy history identifying the policy making players and illuminating the costs benefits and economic and political realities of currently competing policy alternatives The book examines the stakeholders and their attempts to influence energy policy and addresses the role of supply and demand on the national commitment to energy conservation and the development of alternative energy sources

The latter half of the book delves into specific energy policy strategies including economic and regulatory options and factors that influence energy policies such as the importance of international cooperation. Renewed interest in various renewable and nontraditional energy resources for example hydrogen nuclear fusion biomass and tide motion is examined and policy agendas are explored in view of scientific economic regulatory production and environmental constraints. This book provides excellent insight into the complex task of creating a comprehensive energy policy and its importance in the continued availability of energy to power our way of life and economy while protecting our environment and national security.

Energy, Politics, and Public Policy Walter A. Rosenbaum, 1987 **Energy Conservation Within the Federal Government** United States. Congress. House. Committee on Government Operations. Environment, Energy, and Natural Resources Subcommittee, 1979 *Energy Conservation Considerations in the Urban Transportation Planning Process*, 1980

Energy Efficiency in the Federal Government United States. Congress. Office of Technology Assessment, 1991

Energy Efficiency Jenny Palm, 2010-08-17 Global warming resulting from the use of fossil fuels is threatening the environment and energy efficiency is one of the most important ways to reduce this threat. Industry transport and buildings are all high energy using sectors in the world and even in the most technologically optimistic perspectives energy use is projected to increase in the next 50 years. How and when energy is used determines society's ability to create long term sustainable energy systems. This is why this book focusing on energy efficiency in these sectors and from different perspectives is sharp and also important for keeping a well founded discussion on the subject.

Energy Efficiency and the Future of Real Estate N. Edward Coulson, Yongsheng Wang, Clifford A. Lipscomb, 2017-08-01 This book explores how energy efficiency is a major component in the development of sustainable real estate. Efficiency is one of the most frequently mentioned aspects of government policies for green building design in the United States and around the world. There has been a significant amount of effort devoted to the creation of green practices in real estate including building construction building assessment city planning investment governmental regulation and policies and industrial development. One of the key emphases of the above activities is energy efficiency thus it is crucial for researchers and readers to have a comprehensive overview of the topic as this book provides.

Energy efficiency in the federal government : government by good example?, *The Political Economy of Renewable Energy and Energy Security* E. Moe, P. Midford, 2014-09-23 Bringing together renewable energy and energy security this book covers both the politics and political economy of renewables and energy security and analyzes renewable technologies in diverse and highly topical countries Japan China and Northern Europe.

Mainstreaming Building Energy Efficiency Codes in Developing Countries Feng Liu, Anke S. Meyer, John F. Hogan, 2010-10-12 Urbanization and growing wealth in developing countries portend a large increase of demand for modern energy services in residential commercial and public service buildings in the coming decades. Pursuing energy efficiency in buildings is vital to energy security in developing countries and is identified by the Intergovernment Panel on Climate

Change as having the greatest potential for cost effective reduction of CO₂ emissions by 2030 among all energy consuming sectors Building energy efficiency codes BEECs along with energy efficiency standards for major appliances and equipment are broadly recognized as a necessary government intervention to overcome persistent market barriers to capturing the economic potential of energy efficiency gains in the residential commercial and public service sectors Implementation of BEECs help prevent costly energy wastes over the lifecycles of buildings in space heating air conditioning lighting and other energy service requirements Nonetheless achieving the full potential of energy savings afforded by more energy efficient buildings requires holding people who live or work in buildings accountable for the cost of energy services Compliance enforcement has been the biggest challenge to implementing BEECs This report summarizes the findings of an extensive literature survey of the experiences of implementing BEECs in developed countries as well as those from case studies of China Egypt India and Mexico It also serves as a primer on the basic features and contents of BEECs and the commonly adopted compliance and enforcement approaches This report highlights the key challenges to improving compliance enforcement in developing countries including government commitment to energy efficiency the effectiveness of government oversight of the construction sector the compliance capacity of building supply chain and financing constraints The report notes that the process of transforming a country s building supply chain toward delivering increasingly more energy efficient buildings takes time and requires persistent government intervention through uniformly enforced and regularly updated BEECs The report recommends increased international support in strengthening the enforcement infrastructure for BEECs in middle income developing countries For low and lower middle income countries there is an urgent need to assist in improving the effectiveness of government oversight system for building construction laying the foundation for the system to also cover BEECs

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