

ENERGY TECHNOLOGY & POLICY



with
Michael Webber, Ph. D.

Energy Technology Policy

**United States. Congress. Senate.
Committee on Commerce, Science,
and Transportation**

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Solar Energy, Technology Policy, and Institutional Values Frank N. Laird, 2001-03-26 Energy policies that promote new technologies and energy sources are policies for the future They influence the shape of emergent technological systems and also condition our social political and economic lives Solar Energy Technology Policy and Institutional Values demonstrates the difficulties of deliberating such properties by providing a historical case study that analyses US renewable energy policy from the end of World War II through the energy crisis of the 1970s The book illuminates the ways beliefs and values come to dominate official problem frames and get entrenched in institutions In doing so it also explains why advocates of renewable energy have often faced ideological opposition and why policy makers fail to take them seriously **Energy Technology Policy** International Energy Agency, 1985 **Renewable Energy Technology: Evolution and Policy Implications - Evidence from Patent Literature** World Intellectual Property Organization, 2016-04-01 An overview of issues relevant to debates about solutions to global challenges such as climate change public health and food security **An Integrated Innovation Policy Model for Energy Technology, digital original edition** Charles Weiss, William B. Bonvillian, 2014-01-10 America is addicted to fossil fuels and the environmental and geopolitical costs are mounting A federal program on the scale of the Manhattan Project or the Apollo Program to stimulate innovation in energy policy seems essential In this BIT Charles Weiss and William Bonvillian describe a new framework for stimulating innovation through policy and legislation and offer a roadmap for the implementation of new technologies *Sustainable Energy Technology, Business Models, and Policies* Jurgita Malinauskaite, Hussam Jouhara, 2023-11-20 Sustainable Energy Technology Business Models and Policies Theoretical Peripheries and Practical Implications offers a new outlook on incorporating sustainable energy technologies into business models This book begins by conceptualizing a theoretical sustainability framework from an interdisciplinary perspective In the second part the findings from several case studies examine criteria for business energy policies including legal implications and technical market or business model viability Finally the book addresses the technical and economic difficulties for recovering and re using energy losses within energy intensive industries while also proposing practical solutions to overcome challenges and exploit opportunities Weaving together the latest information on innovative technology policies and business models Sustainable Energy Technology Business Models and Policies Theoretical Peripheries and Practical Implications presents an interdisciplinary guide to the energy transition Provides a comprehensive analysis of business models for sustainable energy use Postulates the current insights of energy policy aimed towards the clean energy transition in the EU and worldwide Incorporates case studies to illustrate the practical implementation of sustainable business models for bespoke energy technologies Energy Technology Innovation Arnulf Grubler, Charlie Wilson, 2014 An edited volume on factors determining success or failure of energy technology innovation for researchers and policy makers **A Strategic Energy Technology Policy Towards 2050** Sophia Rüster, Sebastian Schwenen, Matthias

Finger, Jean-Michel Glachant, 2012 As current policy frameworks are expiring in 2020 the EU is revisiting its energy technology policy for the post 2020 horizon The main long run objective for energy technology policy is to foster the achievement of ambitious EU goals for decarbonisation by 2050 Given this objective we discuss how European energy technology policy towards 2050 can be effective despite i uncertain carbon prices ii uncertain technological change and iii uncertain or alternating policy paradigms shifting its focus from decarbonisation to competition or security of supplies Public support to innovation in energy technologies is needed to correct for market failures and imperfections as well as to fully exploit trade opportunities of such technologies on the world market Benefits from EU intervention can be expected from the coordination of national policies Effective European technology push should put strong emphasis on pushing consumption oriented and enabling technologies as these offer a no regret strategy vis vis any future context

Energy Technology Choices États-Unis. Congress. Office of Technology Assessment, 1991

Challenge of China's Green Technology Policy and Ohio's Response Carolyn Bartholomew, 2011-04 Hearing held in Toledo Ohio to investigate how the People's Republic of China's PRC efforts to create a powerful green technology exporting sector affect Ohio's efforts to develop clean and alternative energy technology Witnesses Ethan Zindler Bloomberg New Energy Finance Julian Wong Center for American Progress Action Fund Devon Swezey The Breakthrough Institute Megan Reichert Kral Clean David McCall United Steelworkers Union Ty Haines WIRE Net Kathleen Weiss First Solar Greg Noethlich Elyria Foundry Patrick Valente Ohio Fuel Cell Coalition J Ross Bushman Cast Fab Technologies This is a print on demand publication

The Economics of Knowledge, Innovation and Systemic Technology Policy Francesco Crespi, Francesco Quatraro, 2015-05-15 There is wide consensus on the importance of knowledge for economic growth and local development patterns This book proposes a view of knowledge as a collective systemic and evolutionary process that enables agents and social systems to overcome the challenges of the limits to growth It brings together new conceptual and empirical contributions analysing the relationship between demand and supply factors and the rate and direction of technological change It also examines the different elements that compose innovation systems The Economics of Knowledge Innovation and Systemic Technology Policy provides the background for the development of an integrated framework for the analysis of systemic policy instruments and their mutual interaction the socio political and economic conditions of the surrounding environment These aspects have long been neglected in innovation policy as policymakers academics and the business community have mostly emphasized the benefits of supply side strategies However a better understanding of innovation policies grafted on a complexity based approach calls for the appreciation of the mutual interactions between both supply and demand aspects and it is likely to improve the actual design of policy measures This book will help readers to understand the foundations and working of demand driven innovation policies by stressing the importance of competent and smart demand

Energy Technology Choices: Shaping Our Future , The Globalization of Clean Energy Technology Kelly Sims Gallagher, 2017-02-24 An examination of

barriers that impede and incentives that motivate the global development and deployment of cleaner energy technologies with case studies from China The development and deployment of cleaner energy technologies have become globalized phenomena Yet despite the fact that energy related goods account for more than ten percent of international trade policy makers academics and the business community perceive barriers to the global diffusion of these emerging technologies Experts point to problems including intellectual property concerns trade barriers and developing countries limited access to technology and funding In this book Kelly Gallagher uses analysis and case studies from China s solar photovoltaic gas turbine advanced battery and coal gasification industries to examine both barriers and incentives in clean energy technology transfer Gallagher finds that the barriers are not as daunting as many assume these technologies already cross borders through foreign direct investment licensing joint R she proposes a new model of global technology diffusion that casts doubt on aspects of technology transfer theory

Energy Technology and Valuation Issues André Dorsman,Wim Westerman,John L. Simpson,2015-01-28 This volume investigates the impact of energy technology innovations on economic development and presents new areas of research into the financial economics of energy as well as new studies into valuation electricity pricing and the economic regulatory and environmental costs of alternative energy sources Academics and practitioners take a global perspective and present cases from several countries The book concentrates on three issues 1 innovation and shocks in energy markets 2 environment and renewables and 3 fossil fuel regulation The book will provide a useful resource for anyone with an academic or business interest in energy and value issues This is the fourth volume in a series on energy organized by the Center for Energy and Value Issues CEVI The previous volumes in the series include Financial Aspects in Energy 2011 Energy Economics and Financial Markets 2012 and Perspectives on Energy Risk 2014

Sustainable Energy Technology and Policies Sudipta De,Santanu Bandyopadhyay,Mohsen Assadi,Deb A Mukherjee,2018-02-02 This book presents a state of the art compilation focusing on both technological and policy aspects of sustainable energy production and consumption which deals with issues like the need for and planning of smart cities alternative transport fuel options sustainable power production pollution control technologies etc The book comprises contributions from experts from all over the world and addresses energy sustainability from different viewpoints Specifically the book focuses on energy sustainability in the Indian scenario with a background of the global perspective Contributions from academia policy makers and industry are included to address the challenge from different perspectives The contents of this book will prove useful to researchers professionals and policy makers working in the area of green and sustainable energy

Overview of International Science and Technology Policy United States. Congress. House. Committee on Foreign Affairs. Subcommittee on International Security and Scientific Affairs,1984

Nominations for the Office of Science and Technology Policy and the National Oceanographic and Atmospheric Administration United States. Congress. Senate. Committee on Commerce, Science, and Transportation,2014

Structuring an Energy Technology Revolution Charles Weiss,William B.

Bonvillian,2012-01-13 An argument for a major federal program to stimulate innovation in energy technology and a proposal for a policy approach to implement it America is addicted to fossil fuels and the environmental and geopolitical costs are mounting A public private program at an expanded scale to stimulate innovation in energy policy seems essential In Structuring an Energy Technology Revolution Charles Weiss and William Bonvillian make the case for just such a program Their proposal backs measures to stimulate private investment in new technology within a revamped energy innovation system It would encourage a broad range of innovations that would give policymakers a variety of technological options over the long implementation period and at the huge scale required faster than could be accomplished by market forces alone Even if the nation can't make progress at this time on pricing carbon a technology strategy remains critical and can go ahead now Strong leadership and public support will be needed to resist the pressure of entrenched interests against putting new technology pathways into practice in the complex and established energy sector This book has helped start the process

Solar Energy, Technology Policy, and Institutional Values Frank N. Laird,2001 Energy policies that promote new technologies and energy sources are policies for the future They influence the shape of emergent technological systems and also condition our social political and economic lives Solar Energy Technology Policy and Institutional Values demonstrates the difficulties of deliberating such properties by providing a historical case study that analyses US renewable energy policy from the end of World War II through the energy crisis of the 1970s The book illuminates the ways beliefs and values come to dominate official problem frames and get entrenched in institutions In doing so it also explains why advocates of renewable energy have often faced ideological opposition and why policy makers fail to take them seriously Public Investments in Energy Technology Michael P. Gallaher,Albert N. Link,Alan O'Connor,2012-01-01 Escalating energy demand may be the most important issue facing the United States and the world today There is little disagreement that research and development R D however there is less agreement over the specific research agenda to be pursued and how that agenda is funded This book addresses the social importance of new energy technologies illustrates policy relevant applications of evaluation techniques and proposes new perspectives for a US energy investment strategy Through detailed examples related to solar geothermal and vehicle technologies the authors outline the need for robust evaluation methods to document social returns to taxpayers R D investments They argue that such evaluations are necessary for the public sector to make rational decisions about the allocation of its scarce resources The evaluation methods considered involve developing alternative technology and market pathways from which the benefits of government research can be measured Researchers and graduate students policy makers involved in energy technology and energy R D program managers will all find much of value in this important and timely book **Innovation in Energy Technology Comparing National Innovation Systems at the Sectoral Level** OECD,2006-02-20 This report reviews efforts under way in a number of OECD countries to advance innovation in energy technology with a particular focus on hydrogen fuel cells

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