

Making Technology Work

Applications in Energy
and the Environment

John Deutch
Richard K. Lester

CAMBRIDGE

Making Technology Work Applications In Energy And The Environment

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Making Technology Work Applications In Energy And The Environment:

Making Technology Work John M. Deutch, Richard K. Lester, 2004 This book presents fifteen cases of technology applications in the energy and environment sectors including solar wind fuel cell nuclear coal combustion and emission control technologies The case studies demonstrate the importance of an interdisciplinary approach integrating technical and non technical aspects of the problem They also introduce a toolbox of analytical techniques useful in the context of realistic technology application These techniques include energy and mass balances project financial analysis tools treatment of external costs and benefits probabilistic risk assessment learning curves regression analysis and life cycle costing Each case study presents a description of the relevant technology at a level accessible to anyone familiar with elementary concepts in basic science and engineering The book is addressed to upper level undergraduate students in the natural sciences engineering and the social sciences who are interested in learning about problems of technology application as well as technology practitioners in industry and government

Energy Technology Innovation Arnulf Grubler, Charlie Wilson, 2013-12-30 Energy technology innovation improving how we produce and use energy is critical for a transition towards sustainability This book presents a rich set of twenty case studies of energy technology innovation embedded within a unifying conceptual framework It provides insights into why some innovation efforts have been more successful than others and draws important policy conclusions The case studies cover a wide range of energy technologies ranging from energy supply to energy end use from successes to failures and from industrialized emerging and developing economies The case studies are presented by an international group of eminent scholars under the auspices of the Global Energy Assessment GEA whose main volume was published in 2012 by Cambridge University Press Energy Technology Innovation presents new data new concepts and novel analytical and policy perspectives It will be invaluable for researchers policy makers economists industrial innovators and entrepreneurs in the field of energy technology

Energy Systems Leon Liebenberg, 2024-04-09 ENERGY SYSTEMS Reimagine the future of energy production and use with this innovative and state of the art guide This multidisciplinary and comprehensive text features an up to date summary of salient energy technologies for quick reference by students and practitioners of energy engineering Uniquely the book employs a guided self study approach with theory provided in bite sized chunks several worked examples quantitative and qualitative practice problems 10 real world mini projects and interviews with young energy innovators and engineering students The book poses many big and pressing questions asking the reader to reimagine our future particularly with a focus on sustainable energy These questions are aligned with characteristics of an entrepreneurial mindset which are emphasized throughout the book The book reviews the fundamentals of thermodynamics fluid mechanics and quantum mechanics Chapters explore the full range of energy conversion technologies including energy supply and demand the science of global warming interpretations of sustainability chemical fuels carbon capture and storage internal and external combustion engines vapor power and refrigeration plants

nuclear power solar electricity solar heat fuel cells wind energy water energy and energy storage The book ends with a brief investigation into what we can do to decarbonize the transportation industry buildings and electric power sectors **Energy Systems A Project Based Approach to Sustainability Thinking for Energy Conversion Systems** offers an accessible overview of this important subject with an innovative easy to use organization Built to facilitate active learning and representing the latest research and industrial practice **Energy Systems** provides readers with tools and information to evaluate energy systems and to reimagine potential energy solutions Readers of **Energy Systems** will also find Organization designed to blend seamlessly with a 14 week course schedule A balance of robust theoretical and industry related knowledge and real world examples throughout Teaching resources including mini projects practice problems remedial appendices and online study notes **Energy Systems** is ideal for students and instructors in courses relating to Energy Conversion Systems Energy Science Sustainable Renewable Energy and the interrelated Social Technological Economic Environmental and Political aspects The book will also appeal to practitioners of energy engineering via the numerous state of the art summaries and real world problems

The Ethics of Nuclear Energy Behnam Taebi, Sabine Roeser, 2015-08-07 Written by leading international contributors this book examines the ethical issues concerning nuclear energy technology and waste disposal Discussing topics such as risk safety security justice and democracy it is relevant to a broad range of readers including scholars of environmental philosophy ethics energy policy studies and the social sciences

Energy Supply and Renewable Resources Regina Anne Kelly, 2010-05-12 Examines the history behind industrialized nations dependence on natural resources particularly fossil fuels as well as developing nations increasing consumption of these resources

Belief-based Energy Technology Development in the United States Chi-Jen Yang, 2009 This book is a comparative study of two energy policies that illustrates how and why technical fixes in energy policy failed in the United States In the post WWII era the U S government forcefully and consistently endorsed the development of civilian nuclear power It adopted policies to establish the competitiveness of civilian nuclear power far beyond what would have occurred under free market conditions Even though synthetic fuel was characterized by a similar level of economic potential and technical feasibility the policy approach toward synthetic fuel was sporadic and indeterminate The contrast between the unfaltering faith in nuclear power and the indeterminate attitude toward synthetic fuel raises many important questions The answers to these questions reveal provocative yet compelling insights into the policy making process The author argues that these diverging paths of development can be explained by exploring the dominant government ideology of the time or ideology of the state as the sociology literature describes it The forceful support for nuclear power was a result of a government preoccupied with fighting the Cold War The U S national security planners intentionally idealized and deified nuclear power to serve its Cold War psychological strategy These psychological maneuverings attached important symbolic meaning to nuclear power This symbolism in turn explains the society wide enthusiasm The fabricated myth of the Atomic Age became a self fulfilling

prophecy and ushered in a bandwagon market On the other hand a confused indeterminate and relatively powerless welfare state stood behind synthetic fuel The different ideologies of the state explain the government's different attitudes toward nuclear and synfuel endeavors The overarching discovery is a mode of belief based decision making in long term energy planning This discovery goes against the prevalent assumption of rational choice in social sciences The author argues that rational choice assumption is inapplicable because of the extreme long term nature of energy planning It is not usually possible to predict the sociopolitical and economic conditions in the distant future Rational decisions require supporting information which often includes impossible long term foresights One cannot rationally choose between one unknown and another unknown Pivotal decisions in long term energy planning must inevitably be belief based and beliefs are subject to political manipulation and distortions by social mechanisms Understanding these peculiar but pervasive characteristics of energy business bears important lessons for today's decision making about energy technologies and the stakes if anything are even higher than before Energy policy communities historians of the Cold War American history and technology and sociologists would find this book an invaluable resource

Energy and technology applications Jet Propulsion Laboratory (U.S.),1978

Uncertain Futures Jens Beckert,Richard Bronk,2018-07-11 Uncertain Futures considers how economic actors visualize the future and decide how to act in conditions of radical uncertainty It starts from the premise that dynamic capitalist economies are characterized by relentless innovation and novelty and hence exhibit an indeterminacy that cannot be reduced to measurable risk The organizing question then becomes how economic actors form expectations and make decisions despite the uncertainty they face This edited volume lays the foundations for a new model of economic reasoning by showing how in conditions of uncertainty economic actors combine calculation with imaginaries and narratives to form fictional expectations that coordinate action and provide the confidence to act It draws on groundbreaking research in economic sociology economics anthropology and psychology to present theoretically grounded empirical case studies These demonstrate how grand narratives central bank forward guidance economic forecasts finance models business plans visions of technological futures and new era stories influence behaviour and become instruments of power in markets and societies The market impact of shared calculative devices social narratives and contingent imaginaries underlines the rationale for a new form of narrative economics

Kicking the Carbon Habit William Sweet,2006-05-16 With glaciers melting oceans growing more acidic species dying out and catastrophic events like Hurricane Katrina ever more probable strong steps must be taken now to slow global warming Further warming threatens entire regional economies and the well being of whole populations and in this century alone it could create a global cataclysm Synthesizing information from leading scientists and the most up to date research science journalist William Sweet examines what the United States can do to help prevent climate devastation Rather than focusing on cutting oil consumption which Sweet argues is expensive and unrealistic the United States should concentrate on drastically reducing its use of coal Coal fired plants which currently produce more

than half of the electricity in the United States account for two fifths of the country's greenhouse gas emissions of carbon dioxide into the atmosphere Sweet believes a mixture of more environmentally sound technologies wind turbines natural gas and nuclear reactors can effectively replace coal plants especially since dramatic improvements in technology have made nuclear power cleaner safer and more efficient Sweet cuts through all the confusion and controversies He explores dramatic advances made by climate scientists over the past twenty years and addresses the various political and economic issues associated with global warming including the practicality of reducing emissions from automobiles the efficacy of taxing energy consumption and the responsibility of the United States to its citizens and the international community to reduce greenhouse gases Timely and provocative *Kicking the Carbon Habit* is essential reading for anyone interested in environmental science economics and the future of the planet

Alternative Development Paths, 2007-01-01 India has emerged as a rapidly developing economy in the 21st century However to support this growth India needs to modernize its electricity sector and increase its generating capacity in the coming years This calls for substantial investment in the sector over the next few decades The investments must be economically socially and culturally consistent with the needs of India Such investments in the energy sector being long term in nature appropriate choices must also be made from the perspective of technology and environment This publication focuses on various alternatives in development to ensure future sustainability of India's electricity industry and generate policy options for both developing the power sector and mobilizing foreign resources It also looks at the critical issue of how India can develop required institutional framework that can promote the modernization of the electricity sector by encouraging endogenous and exogenous sources of funding into specific areas issues related to technology transfer and sustainable development the role of donor agencies and climate change funds etc A three pronged research strategy was adopted to untangle the issues facing the electricity sector in India First the research team carried out a literature survey covering scientific literature reports and policy documents Second it studied country specific cases to understand the lessons learnt from specific outcomes of the work done by other countries And third the team interviewed various stakeholders from the private sector government multilateral institutions non governmental organizations and academic community The information thus gathered was finally synthesized and a SWOT strengths weaknesses opportunities and threats analysis was carried out This publication titled *Alternate development paths scope for mobilizing international resources for funding the power sector in India* will be useful to policy makers financial analysts academics decision makers in international development agencies and those interested in India's power sector

Hearing Before the Subcommittee on Energy Committee on Science House of Representatives, Decision Making in the U.S. Department of Energy's Environmental Management Office of Science and Technology National Research Council, Division on Earth and Life Studies, Commission on Geosciences, Environment and Resources, Committee on Prioritization and Decision Making in the Department of Energy Office of Science and Technology, 1999-08-12 Printbegr nsninger Der kan printes 10

sider ad gangen og max 40 sider pr session Economic Aspects of Nuclear Fuel Reprocessing United States. Congress. House. Committee on Science. Subcommittee on Energy, 2006 Making Climate Tech Work Alon Tal, 2024-04-30 Climate tech is critical for averting planetary chaos Half the greenhouse gas reductions required to reach net zero climate targets in 2050 will need to come from technologies that have not yet been invented Making Climate Tech Work is an insightful analysis of how smart government policies can make those technologies a reality Which approaches can lead us to a sustainable economy and which are likely to fall short Learn how Denmark became a wind energy superpower Germany incentivized renewables Australia phased out incandescent bulbs and why carbon taxes have failed around the world but could be designed for success Alon Tal expertly distills each policy s benefits and drawbacks along with related ethical questions and public perceptions The result is an essential primer for anyone interested in accelerating climate tech solutions Science John Michels (Journalist), 2007 *Encyclopedia of Environmental Management, Four Volume Set* Sven Erik Jorgensen, 2012-12-13 Winner of an Outstanding Academic Title Award from CHOICE Magazine Encyclopedia of Environmental Management gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about specific pollution and management issues Edited by the esteemed Sven Erik J rgensen and an advisory board of renowned specialists this four volume set shares insights from more than 500 contributors all experts in their fields The encyclopedia provides basic knowledge for an integrated and ecologically sound management system Nearly 400 alphabetical entries cover everything from air soil and water pollution to agriculture energy global pollution toxic substances and general pollution problems Using a topical table of contents readers can also search for entries according to the type of problem and the methodology This allows readers to see the overall picture at a glance and find answers to the core questions What is the pollution problem and what are its sources What is the big picture or what background knowledge do we need How can we diagnose the problem both qualitatively and quantitatively using monitoring and ecological models indicators and services How can we solve the problem with environmental technology ecotechnology cleaner technology and environmental legislation How do we address the problem as part of an integrated management strategy This accessible encyclopedia examines the entire spectrum of tools available for environmental management An indispensable resource it guides environmental managers to find the best possible solutions to the myriad pollution problems they face Also Available Online This Taylor Francis encyclopedia is also available through online subscription offering a variety of extra benefits for researchers students and librarians including Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact us to inquire about subscription options and print online combination packages US Tel 1 888 318 2367 email e reference taylorandfrancis com International Tel 44 0 20 7017 6062 email online sales tandf co uk **Emerging Technologies and the Application of WSN and IoT** Shalli Rani, 2024-04-30 The Internet

of Things IoT has numerous applications including smart cities industries cloud based apps smart homes and surveillance The Internet of Things IoT enables smarter living by connecting devices people and objects As networking became a crucial aspect of the Internet rigorous design analysis led to the development of new research areas The Internet of Things has revolutionized daily living in countless ways It enables communication between buildings people portable gadgets and vehicles facilitating mobility Smart cities and cloud based data have transformed corporate practices With billions of connected gadgets everything will soon be able to communicate remotely IoT networks whether public or private rely significantly on machine learning and software defined networking Indian and other governments have approved various research projects on IoT based networking technologies This field of study will significantly impact society in the future Researchers are concerned about the many application areas and driving forces behind smart cities The authors aim to provide insights into software defined networking artificial intelligence and machine learning technologies used in IoT and networking The framework focuses on practical applications and infrastructures The book includes practical challenges case studies innovative concepts and other factors that impact the development of realistic scenarios for smart surveillance It also highlights innovative technology designs and algorithms that can accelerate the creation of smart city concepts This resource includes real world applications and case studies for smart city technology enormous data management and machine learning prediction all with confidentiality and safety problems

Nanotechnology and the Challenges of Equity, Equality and Development Susan E. Cozzens, Jameson Wetmore, 2010-10-10 Nanotechnology is enabling applications in materials microelectronics health and agriculture which are projected to create the next big shift in production comparable to the industrial revolution Such major shifts always co evolve with social relationships This book focuses on how nanotechnologies might affect equity equality in global society Nanotechnologies are likely to open gaps by gender ethnicity race and ability status as well as between developed and developing countries unless steps are taken now to create a different outcome Organizations need to change their practices and cultural ideas must be broadened if currently disadvantaged groups are to have a more equal position in nano society rather than a more disadvantaged one Economic structures are likely to shift in the nano revolution requiring policymakers and participatory processes to invent new institutions for social welfare better suited to the new economic order than those of the past

Emerging Technologies In Sustainable Innovation, Management and Development R. Udaya Kumar, 2025-10-13 ICETSIMD 2025 was conceived as a vital platform for academicians researchers and industry leaders Its primary purpose was to explore the transformative potential of emerging technologies in driving sustainable development To ensure the high quality originality and relevance of the contributions all submissions to the ICETSIMD 2025 conference underwent a rigorous double blind peer review process We received 300 manuscript submissions from which 100 were selected for inclusion in the conference proceedings Each manuscript was evaluated by at least two independent experts based on criteria including scientific rigor methodological soundness clarity

and contribution to the conference themes Balancing Water-Energy-Food Security in the Era of Environmental Change
Kuzmych, Lyudmyla, 2024-11-27 The global food security landscape is increasingly precarious with the intricate interplay between water energy and food resources becoming more pronounced amid rising scarcity and environmental challenges As demands for these essential resources escalate the need for a comprehensive understanding of their interconnectedness has never been more urgent Trade offs between these sectors are emerging highlighting the critical need for cross sectoral efficiencies and strategic investment frameworks Balancing Water Energy Food Security in the Era of Environmental Change offers a comprehensive solution to this complex challenge The book equips professionals and researchers with the tools needed to navigate the water energy food nexus by providing cutting edge theoretical frameworks and empirical research findings It offers strategic insights for agricultural enterprises enabling them to forecast plan and control costs effectively ultimately enhancing their disaster risk management and societal resilience strategies

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