

energy

**Science,
Policy, and
the Pursuit of
Sustainability**

Edited by
**Robert Bent
Randall Baker
Lloyd Orr**

Energy Science Policy And The Pursuit Of Sustainability

Benjamin K. Sovacool



Energy Science Policy And The Pursuit Of Sustainability:

Energy Robert Bent, Lloyd Orr, Randall Baker, 2002-05 In the early 2000s energy prices have fluctuated wildly from historic highs in the winter and spring of 2001 to the lowest wholesale prices in decades a few short months later As the largest user of fossil fuel energy the United States is the key player in the world's energy markets and our nation's energy policy or lack thereof has become a subject of increasing concern Energy Science Policy and the Pursuit of Sustainability is an essential primer on energy society and the environment It offers an accessible introduction to the energy problem its definition analysis and policy implications Current patterns of energy use are without question unsustainable over the long term and our dependence on fossil fuels raises crucial questions of security and self sufficiency This volume addresses those questions by examining the three broad dimensions of the issue physical human and political economic Chapters consider the laws of nature and the impacts of energy use on our physical and ecological life support systems the psychological social and cultural factors that determine how we use energy the role of government actions in adjusting costs influencing resource consumption and protecting the environment how markets work and the reasons and cures for market failures in responding to long term environmental and energy problems Energy links energy use with key environmental issues of population consumption and pollution and offers readers a range of material needed for an informed policy perspective *Energy, Sustainability and the Environment* Fereidoon Sioshansi, 2011-06-02 The complexity of carbon reduction and economic sustainability is significantly complicated by competing aspects of socioeconomic practices as well as legislative regulatory and scientific requirements and protocols An easy to read and understand guide Sioshansi along with an international group of contributors moves through the maze of carbon reduction methods and technologies providing steps and insights to meet carbon reduction requirements and maintaining the health and welfare of the firm The book's three part treatment is based on a clear and rigorous exposition of a wide range of options to reduce the carbon footprint Part 1 of the book Challenge of Sustainability examines the fundamental drivers of energy demand economic growth the need for basic energy services and the interdependence of economic political environmental social equity legacy and policy issues Part 2 of the book Technological Solutions examines how energy can be used to support basic energy service needs of homes commercial and industrial facilities and for other applications Part 3 of the book case studies covers a number of innovative projects initiatives concepts or self imposed targets in different parts of the world with the aim of significantly reducing energy use and carbon footprint of a company a community a city or an entire country There was a widespread recognition among environmental engineers and energy economist of the importance of carbon reduction while sustaining the firm's economic growth The only book to bring together both subjects into one easy to understand reference Carbon Reduction and Economic Sustainability not only clearly explains which option has the lowest energy carbon footprint but also which option would better suit the business in question This includes carbon reduction for residential transport industrial and public sectors The

only book to clearly explain the economic and environmental engineering aspects of carbon reduction Case studies taken from a number of international projects Carbon reduction options for all sectors of society The role of the planning system in carbon reduction Energy Security, Equality and Justice Benjamin K. Sovacool, Roman V. Sidortsov, Benjamin R. Jones, 2013-12-04 This book applies concepts from ethics justice and political philosophy to five sets of contemporary energy problems cutting across time economics politics geography and technology In doing so the authors derive two key energy justice principles from modern theories of distributive justice procedural justice and cosmopolitan justice The prohibitive principle states that energy systems must be designed and constructed in such a way that they do not unduly interfere with the ability of people to acquire those basic goods to which they are justly entitled The affirmative principle states that if any of the basic goods to which people are justly entitled can only be secured by means of energy services then in that case there is also a derivative entitlement to the energy services In laying out and employing these principles the book details a long list of current energy injustices ranging from human rights abuses and energy related civil conflict to energy poverty and pervasive and growing negative externalities The book illustrates the significance of energy justice by combining the most up to date data on global energy security and climate change including case studies and examples from the electricity supply transport and heating and cooking sectors with appraisals based on centuries of thought about the meaning of justice in social decisions **Energy Supply** Lisa Yount, 2014-05-14 Provides an overview of issues related to energy supply distribution and use including history terminology biographical information on important individuals and a complete annotated bibliography **Arctic Energy and Social Sustainability** Hanna Lempinen, 2018-11-05 In recent years the Arctic has become the focus of political popular and scholarly debates around the future of our world s Energy Increasing consumption dwindling reserves climate warming and developing technologies are expected to push energy related activities ever further into the previously inaccessible north Within this framework energy in the Arctic is predominantly understood as synonymous with oil and gas production for international exports meanwhile any social sustainability concerns associated with energy related developments remain largely neglected or reduced to regional socioeconomic concerns Lempinen adopts an alternative approach exploring how energy and its societal aspects are defined and debated in the context of the circumpolar north Combining an in depth conceptual discussion on energy and the social dimension of sustainability with an empirical focus on the scientific and political truths produced about energy and society in the Arctic energyscape this book is an enlightening read for students scholars and professionals interested in issues related to energy and society in the Arctic or beyond *Building a Sustainable Energy Future* Steven C. Beering, 2011 This is a print on demand edition of a hard to find publication The U S faces a critical challenge to transform our current fossil fuel based energy economy to a sustainable energy economy This transformation must be achieved to increase U S energy independence enhance environ stewardship and reduce energy and carbon intensity and generate continued economic growth These are the six topics in this report 1 A

comprehensive Fed strategy 2 Private and Fed support for sustainable energy R D is inadequate 3 The U S energy economy does not value the environ as a public good 4 Human capital development in the sustainable energy sector is vital 5 Limited internat engagement inhibits progress 6 Public support for sustainable energy is needed to get to a sustainable energy economy Illustrations

Fact and Fiction in Global Energy Policy Benjamin K. Sovacool, Marilyn A. Brown, Scott V. Valentine, 2016-04-29 A balanced examination of global energy issues Energy sustainability and climate change are two of the greatest challenges facing humankind Unraveling these complex and interconnected issues demands careful and objective assessment Fact and Fiction in Global Energy Policy aims to change the prevailing discourse by examining fifteen core energy questions from a variety of perspectives demonstrating how for each of them no clear cut answer exists Is industry the chief energy villain Can we sustainably feed and fuel the planet at the same time Is nuclear energy worth the risk Should geoengineering be outlawed Touching on pollution climate mitigation and adaptation energy efficiency government intervention and energy security the authors explore interrelated concepts of law philosophy ethics technology economics psychology sociology and public policy This book offers a much needed critical appraisal of the central energy technology and policy dilemmas of our time and the impact of these on multiple stakeholders

The Governance of Energy Megaprojects Benjamin K. Sovacool, C. J. Cooper, 2013-07-01 Benjamin Sovacool and Christopher Jon Cooper have produced an astonishing and well written book based on extensive original research in twelve countries They explore the technical social political and economic dimensions of four energy megaprojects The large scale of megaprojects always appears to complicate the decision making process and often causes failures Megaprojects may even reinforce corruption and erode democracy It highlights that today's experiences can be explained by statements by Aristotle and Einstein who argue both in their own way that it is always wise to take the limits of size into account and to reduce the size of projects wherever this is possible For everybody involved in megaprojects this book must be read Hugo Priemus Delft University of Technology The Netherlands Based on extensive original research this book explores the technical social political and economic dimensions of four Asian energy megaprojects a regional natural gas pipeline network in Southeast Asia a series of hydroelectric dams on the island of Borneo an oil pipeline linking Europe with the Caspian Sea and a very large solar energy array in the Gobi desert This book investigates why energy megaprojects fail to deliver their promised benefits It offers the first comprehensive assessment of the complicated dynamics driving and constraining megaprojects initiated in the rapid scramble for energy resources and efforts to improve energy security The authors approach the assessment of megaprojects from a socio technical angle emphasizing broad issues of political leadership regulation financing interest group opposition and environmental impact as well as conventional technological factors such as engineering design and project management The Governance of Energy Megaprojects will prove insightful for academics concerned about energy policy energy security environmental impact and technology assessment But the book should prove equally compelling to those engaged in the practical management and

implementation of large scale energy projects anywhere in the world *Climate Change and Global Energy Security* Marilyn A. Brown, Benjamin K. Sovacool, 2011-08-12 An exploration of commercially available technologies that can enhance energy security and address climate change and public policy options crucial to their adoption Tackling climate change and improving energy security are two of the twenty first century s greatest challenges In this book Marilyn Brown and Benjamin Sovacool offer detailed assessments of the most advanced commercially available technologies for strengthening global energy security mitigating the effects of climate change and enhancing resilience through adaptation and geo engineering They also evaluate the barriers to the deployment of these technologies and critically review public policy options crucial to their adoption Arguing that society has all the technologies necessary for the task Brown and Sovacool discuss an array of options available today including high efficiency transportation renewable energy carbon sequestration and demand side management They offer eight case studies from around the world that document successful approaches to reducing emissions of greenhouse gases and improving energy security These include the Danish approach to energy policy and wind power Brazil s ethanol program China s improved cookstove program and the U S Toxics Release Inventory Brown and Sovacool argue that meeting the twin challenges of climate change and energy security will allow us to provide energy maintain economic growth and preserve the natural environment without forcing tradeoffs among them Green Energy Dustin Mulvaney, 2011-06-28 Colorful bracelets funky brooches and beautiful handmade beads young crafters learn to make all these and much more with this fantastic step by step guide In 12 exciting projects with simple steps and detailed instructions budding fashionistas create their own stylish accessories to give as gifts or add a touch of personal flair to any ensemble Following the successful Art Smart series Craft Smart presents a fresh fun approach to four creative skills knitting jewelry making papercrafting and crafting with recycled objects Each book contains 12 original projects to make using a range of readily available materials There are projects for boys and girls carefully chosen to appeal to readers of all abilities A special techniques and materials section encourages young crafters to try out their own ideas while learning valuable practical skills **North and South in the World Political Economy** Rafael Reuveny, William R. Thompson, 2009-02-26 A broad yet distinctive analysis of the growing political economic and social gap existing between the world s northern and southern hemispheres Featuring papers selected by the ISA President from the 2006 annual meeting this upper level volume examines the genesis of the North South divide the ongoing policy problems between developed and lesser developed states and how these issues influence current and future world politics An upper level text ideal for academic libraries think tanks and libraries of policy institutions Organized into three distinct focus clusters Problems afflicting the global South trade development financial crises structural adjustment democratization human rights disease Specific conflicts between North and South energy terrorism weak states nuclear weapon proliferation Solutions to reduce the North South gap foreign aid programs global media democratization political power in the United Nations the emerging powers phenomenon

transnational social movements and Northern foreign policy adjustments Tackles the tough questions likely to dominate international relations discourse for decades to come *The Dirty Energy Dilemma* Benjamin K. Sovacool, 2008-10-30 The American electric utility system is quietly falling apart Once taken for granted the industry has become increasingly unstable fragmented unreliable insecure inefficient expensive and harmful to our environment and public health According to Sovacool the fix for this ugly array of problems lies not in nuclear power or clean coal but in renewable energy systems that produce few harmful byproducts relieve congestion on the transmission grid require less maintenance are not subject to price volatility and enhance the security of the national energy system from natural catastrophe terrorist attack and dependence on supply from hostile and unstable regions of the world Here arises The Dirty Energy Dilemma If renewable energy systems deliver such impressive benefits why are they languishing at the margins of the American energy portfolio And why does the United States lag so far behind Europe where conversion to renewable energy systems has already taken off in a big way Corporate media parrot industry PR that renewable technologies just aren't ready for prime time But Sovacool marshals extensive field research to show that the only barrier blocking the conversion of a significant proportion of the U S energy portfolio to renewables is not technological the technology is there but institutional Public utility commissioners utility managers system operators business owners and ordinary consumers are hobbled by organizational conservatism technical incompatibility legal inertia weak and inconsistent political incentives ill founded prejudices and apathy The author argues that significant conversion to technologically proven clean energy systems can happen only if we adopt and implement a whole new set of policies that will target and dismantle the insidious social barriers that are presently blocking decisions that would so obviously benefit society Theological Foundations for Environmental Ethics James Schaefer, 2009-05-07 Earth is imperiled Human activities are adversely affecting the land water air and myriad forms of biological life that comprise the ecosystems of our planet Indicators of global warming and holes in the ozone layer inhibit functions vital to the biosphere Environmental damage to the planet becomes damaging to human health and well being now and into the future and too often that damage affects those who are least able to protect themselves Can religion make a positive contribution to preventing further destruction of biological diversity and ecosystems and threats to our earth Jame Schaefer thinks that it can and she examines the thought of Christian Church fathers and medieval theologians to reveal and retrieve insights that may speak to our current plight By reconstructing the teachings of Augustine Thomas Aquinas and other classic thinkers to reflect our current scientific understanding of the world Schaefer shows how to green the Catholic faith to value the goodness of creation to appreciate the beauty of creation to respect creation's praise for God to acknowledge the kinship of all creatures to use creation with gratitude and restraint and to live virtuously within the earth community Energy Use Worldwide Jaina L. Moan, Zachary A. Smith, 2007-07-18 This book examines recent energy use trends and their potential consequences for the global population Global energy needs have increased dramatically over the

past 100 years and they will continue to increase creating energy environmental and social crises Can we solve this problem The first step according to the authors of Energy Use Worldwide A Reference Handbook is to understand fundamental energy issues Combining their knowledge from the complementary fields of science and policy the authors begin by explaining the basic facts of energy what it is where it comes from why it is important Then they show how energy use is linked to global economics identify key players and examine the social and environmental consequences of our energy decisions For readers interested in or worried about our use of fossil fuels this book provides a keen understanding of both the problem and the possible solutions

Beyond Oil and Gas George A. Olah, Alain Goeppert, G. K. Surya Prakash, 2011-08-24 The world is currently consuming about 85 million barrels of oil a day and about two thirds as much natural gas equivalent both derived from non renewable natural sources In the foreseeable future our energy needs will come from any available alternate source Methanol is one such viable alternative and also offers a convenient solution for efficient energy storage on a large scale In this updated and enlarged edition renowned chemists discuss in a clear and readily accessible manner the pros and cons of humankind's current main energy sources while providing new ways to overcome obstacles Following an introduction the authors look at the interrelationship of fuels and energy and at the extent of our non renewable fossil fuels They also discuss the hydrogen economy and its significant shortcomings The main focus is on the conversion of CO₂ from industrial as well as natural sources into liquid methanol and related DME a diesel fuel substitute that can replace LNG and LPG The book is rounded off with an optimistic look at future possibilities A forward looking and inspiring work that vividly illustrates potential solutions to our energy and environmental problems

Renewable Energy and Green Technology Narendra Kumar, Hukum Singh, Amit Kumar, 2021-12-09 Renewable Energy and Green Technology Principles and Practices is based on the present need to understand the principles and utility of renewable energy and green technology to minimize dependency on fossil fuels in global development Renewable energy is the best and cheapest source of energy as an alternate resource There is massive potential for renewable energy globally including in India The efficient utilization of renewable energy resources could minimize the impact of climate change globally Generally renewable energy is generated from essentially inexhaustible sources including wind power solar power geothermal energy tidal energy biomass energy and other sources Hence encouraging renewable energy use could save our tomorrow from the climate change perspective and in terms of sustainable food production This book promotes the exchange of ideas policy formulation and collective action to ensure a smooth transition to renewable energy It describes the technological interventions for reducing environmental and economic damage resulting from the use of conventional energy sources In this book the focus is on utilizing various renewable energy sources in diverse sectors It also elaborates the descriptive methodology of different renewable energies accompanied by figures and tables It provides information on biogas energy plants gasifier technologies and hydropower technologies among others along with their applications Further it delves into energy concepts and details significant advantages of the energy

resources for sustaining the future world Lastly this book will provide instant access to comprehensive cutting edge knowledge making it possible for academicians and researchers to utilize this ever growing wealth of information Key features Emphasizes the understanding of the principles and utility of renewable energy and green technology to minimize dependency on fossil fuels in the era of global development Focuses on recent trends in renewable energy with principles and practices in relation to climate change Highlights advanced approaches for sustainable use of renewable energy sources Illustrates the methodology for various aspects of renewable energy with figures and charts Discusses the green technology usages of the agriculture and forestry sectors Provides comprehensive cutting edge information for policymakers in the field of renewable energy

Pursuing Sustainable Development Goals Billur Engin Balın,H. Dilara Mumcu Akan,Ferda Karagöz Özenç,Özcan Garan,2024-05-15

Teaching and Learning of Energy in K - 12 Education Robert F. Chen,Arthur Eisenkraft,David Fortus,Joseph Krajcik,Knut Neumann,Jeffrey Nordine,Allison Scheff,2014-04-09 This volume presents current thoughts research and findings that were presented at a summit focusing on energy as a cross cutting concept in education involving scientists science education researchers and science educators from across the world The chapters cover four key questions what should students know about energy what can we learn from research on teaching and learning about energy what are the challenges we are currently facing in teaching students this knowledge and what needs be done to meet these challenges in the future Energy is one of the most important ideas in all of science and it is useful for predicting and explaining phenomena within every scientific discipline The challenge for teachers is to respond to recent policies requiring them to teach not only about energy as a disciplinary idea but also about energy as an analytical framework that cuts across disciplines Teaching energy as a crosscutting concept can equip a new generation of scientists and engineers to think about the latest cross disciplinary problems and it requires a new approach to the idea of energy This book examines the latest challenges of K 12 teaching about energy including how a comprehensive understanding of energy can be developed The authors present innovative strategies for learning and teaching about energy revealing overlapping and diverging views from scientists and science educators The reader will discover investigations into the learning progression of energy how understanding of energy can be examined and proposals for future directions for work in this arena Science teachers and educators science education researchers and scientists themselves will all find the discussions and research presented in this book engaging and informative

Big Stone II Power Plant and Transmission Project ,2009

Environmental Anthropology Today Helen Kopnina,Eleanor Shoreman-Ouimet,2011-08-05 This collection offers a wide ranging consideration of the field which illustrates how environmental anthropology can increase our understanding and help find solutions to environmental problems

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