

Sustainable Fossil Fuels

The Unusual Suspect in the Quest
for Clean and Enduring Energy



Mark Jaccard

CAMBRIDGE

Sustainable Fossil Fuels The Unusual Suspect In The Quest For Clean And Enduring Energy

Debra J. Davidson, Mike Gismondi



Sustainable Fossil Fuels The Unusual Suspect In The Quest For Clean And Enduring Energy:

Sustainable Fossil Fuels Mark Jaccard,2005 Controversially argues that fossil fuels will play a key role in a sustainable energy system Sustainable Fossil Fuels Mark Kenneth Jaccard,2005 More and more people believe we must quickly wean ourselves from oil natural gas and coal to save the planet from wars environmental catastrophe and economic collapse Jaccard controversially argues that fossil fuels will play a key role in our quest for a sustainable energy system

Sustainable Fossil Fuels Mark Jaccard,2006-01-16 More and more people believe we must quickly wean ourselves from fossil fuels oil natural gas and coal to save the planet from environmental catastrophe wars and economic collapse In this 2006 book Professor Jaccard argues that this view is misguided We have the technological capability to use fossil fuels without emitting climate threatening greenhouse gases or other pollutants The transition from conventional oil and gas to their unconventional sources including coal for producing electricity hydrogen and cleaner burning fuels will decrease energy dependence on politically unstable regions In addition our vast fossil fuel resources will be the cheapest source of clean energy for the next century and perhaps longer which is critical for the economic and social development of the world s poorer countries By buying time for increasing energy efficiency developing renewable energy technologies and making nuclear power more attractive fossil fuels will play a key role in humanity s quest for a sustainable energy system *Urban Energy Systems* James Keirstead,Nilay Shah,2013 This book analyses the technical and social systems that satisfy these needs and asks how methods can be put into practice to achieve this **Modeling the Economics of Greenhouse Gas**

Mitigation National Research Council,Division on Engineering and Physical Sciences,2011-02-24 Models are fundamental for estimating the possible costs and effectiveness of different policies for reducing greenhouse gas GHG emissions There is a wide array of models to perform such analysis differing in the level of technological detail treatment of technological progress spatial and sector details and representation of the interaction of the energy sector to the overall economy and environment These differences impact model results including cost estimates More fundamentally these models differ as to how they represent fundamental processes that have a large impact on policy analysis such as how different models represent technological learning and cost reductions that come through increasing production volumes or how different models represent baseline conditions Reliable estimates of the costs and potential impacts on the United States economy of various emissions reduction and other mitigation strategies are critical to the development of the federal climate change research and development portfolio At the request of the U S Department of Energy DOE the National Academies organized a workshop summarized in this volume to consider some of these types of modeling issues *Transforming Power* Dietrich Kebschull,2017-09-08 In 1934 Lewis Mumford critiqued the industrial energy system as a key source of authoritarian economic and political tendencies in modern life Recent debate continues to engage issues of energy authoritarianism focusing on the contest between energy driven globalization the spread of energy deregulation and the simultaneous

consolidation of the oil coal and gas industries and the so called sustainable energy strategy that celebrates the local and community scale characteristics of renewable energy Including theoretical inquiries and case studies by distinguished writers Transforming Power is divided into three parts Energy Environment and Society The Politics of Conventional Energy and The Politics of Sustainable Energy It interrogates current contemporary energy assumptions exploring the reflexive relationship between energy environment and society and examining energy as a social project Some of these have promised a prosperous future founded upon technological advances that further modernize the modern energy system such as inherently safe nuclear power environmentally friendly coal gasification and the advent of a wealthier cleaner world powered by fuel cells and the green technologies said by advocates to prefigure a revival of human scale development local self determination and a commitment to ecological balance br This volume offers a timely engagement of the social issues surrounding energy conflicts and contradictions It will be of interest to policymakers energy and environmental experts sociologists and historians of technology

Catalysis for Renewables Gabriele Centi,Rutger A. van Santen,2008-01-08 With its focus on catalysis and addressing two very hot and timely topics with significant implications for our future lives this will be a white book in the field The authority behind this practical work is the IDECAT Network of Excellence and the authors here outline how the use of catalysis will promote the more extensive use of renewable feedstocks in chemical and energy production They present the latest applications their applicability and results making this a ready reference for researchers and engineers working in catalysis chemistry and industrial processes wishing to analyze options outlooks and opportunities in the field

Energy Humanities Imre Szeman,Dominic Boyer,2017-04-22 How can humanities scholars help us respond to growing concerns about climate change and fossil fuels Energy humanities is a field of scholarship that like medical and digital humanities before it aims to overcome traditional boundaries between the disciplines and between academic and applied research Responding to growing public concern about anthropogenic climate change and the unsustainability of the fuels we use to power our modern society energy humanists highlight the essential contribution that humanistic insights and methods can make to areas of analysis once thought best left to the natural sciences In this groundbreaking anthology Imre Szeman and Dominic Boyer have brought together a carefully curated selection of the best and most influential work in energy humanities Arguing that today s energy and environmental dilemmas are fundamentally problems of ethics habits imagination values institutions belief and power all traditional areas of expertise of the humanities and humanistic social sciences the essays and other pieces featured here demonstrate the scale and complexity of the issues the world faces Their authors offer compelling possibilities for finding our way beyond our current energy dependencies toward a sustainable future Contributors include Margaret Atwood Paolo Bacigalupi Lesley Battler Ursula Biemann Dominic Boyer Italo Calvino Warren Cariou Dipesh Chakrabarty Una Chaudhuri Claire Colebrook Stephen Collis Erik M Conway Amy De Ath Adam Dickinson Fritz Ertl Pope Francis Amitav Ghosh G k e G nel Gabrielle Hecht Cymene Howe Dale Jamieson Julia Kasdorf Oliver

Kellhammer Stephanie LeMenager Barry Lord Graeme Macdonald Joseph Masco John McGrath Martin McQuillan Timothy Mitchell Timothy Morton Jean Francois Mouhot Abdul Rahman Munif Judy Natal Reza Negarestani Pablo Neruda David Nye Naomi Oreskes Andrew Pendakis Karen Pinkus Ken Saro Wiwa Hermann Scheer Roy Scranton Allan Stoekl Imre Szeman Laura Watts Michael Watts Jennifer Wenzel Sheena Wilson Patricia Yaeger and Marina Zurkow Biofuels in Circular Economy Suhaib A. Bandh, Fayaz A. Malla, 2023-01-01 This book provides a detailed coverage of how the circular economy aims to change the paradigm in relation to the linear economy by limiting the environmental impact and waste of resources as well as increasing efficiency at all stages of the product economy It serves as the sole comprehensive overview of the role of biofuels in the circular economy It contains updated information on the latest trends of techno economic analysis of biofuels economic transitions low carbon economies green circular societies and life cycle assessment of biofuels This book delves deep into the economic security of the poor as well as the nexus between biofuel industry and global trade bodies making it one of the few introductory books without bias toward the contribution of biofuels in circular economy With its diverse contributions on themes such as biofuels as potential alternatives to fossil fuels biofuel economics and policies biofuel standards blending and future insecurities economic transitions from biomass to biofuels and biofuel economy development and food security the book would be a great resource for a wide and multi disciplinary readership base ranging from researchers to academics policy makers innovators corporates and non profit organizations working in this area **Global Energy Dilemmas** Mike Bradshaw, 2013-11-20 Today s global energy system faces two major challenges how to secure the supply of reliable and affordable energy and how to rapidly transform to a low carbon efficient and environmentally harmless energy supply In this rigorous and illuminating book Michael Bradshaw explores the key aspects of the current global energy dilemma and examines how it is playing out across the major regions and countries of the world The book begins by charting the development of the current global energy system exploring its key characteristics with a focus upon energy security and the relationship between energy economic development and climate change The next four chapters offer in depth analyses of four distinct global energy dilemmas in different parts of the world the challenge of sustaining affluence and decarbonising energy services in the high energy economies of the developed world the legacies of the centrally planned economy and the consequences of liberalisation in the post socialist world growing energy demand and emissions growth associated with the emerging regions and finally the quest to provide universal access to modern energy services in the developing world in a manner that is both economically and environmentally sustainable Identifying the governance structures and policy options available to tackle the global energy dilemma the book concludes that only an integrated approach sensitive to regional issues can reconcile the interests and needs of those facing differing energy challenges across the world today *Critical Information Infrastructures* Maitland Hyslop, 2007-09-05 Resilience is an increasingly important concept and quality in today s world It is particularly important in the area of Critical Infrastructures It is crucial in the area of Critical Information

Infrastructure This is because since the year 2000 man has been dependent on information and telecommunications systems for survival particularly in the Organization for Economic Cooperation and Development OECD countries and because all other Critical Infrastructures depend upon to a greater or lesser extent Critical Information 1 2 Infrastructure Until probably the late 1980s it would be fair to say that the defense of individual nation states depended upon a mixture of political will and armed might The fall of the Berlin Wall may have effectively ended the Cold War and with it a bipolar world but it brought globalization and a multipolar digital world in its wake Simply put a number of power vacuums were created and these have yet to be fully filled and settled In this New World many changes were afoot These changes include the increasing irrelevance of nation states in federated structures and the export of democracy on the back of globalization One of the biggest changes though is the use of digital technology by the OECD countries This is on such a scale that these countries have become both dependent upon information technology and as individual states largely irrelevant to the new global electronic economy 1 This adaptation of Maslow's hierarchy of needs is attributed to KPMG

Sustainable Planet Barbara J. McNicol, 2021-04-26 *Sustainable Planet* is a two volume resource that provides comprehensive coverage on the world's most pressing environmental issues their impact in countries around the world and how or if they are being addressed *Sustainable Planet Issues and Solutions for Our Environment's Future* examines contemporary challenges to sustainability including population climate change decreasing biodiversity land degradation and water quality Each chapter analyzes one of these challenges by first providing an introduction to the topic as well as key concepts to provide readers with a basic understanding of the issue Essays deepen comprehension by investigating different aspects of the challenge Case studies written by experts in the field follow Each case study considers how a specific country is affected by the particular issue as well as the measures the country is taking to find solutions that will provide for a more sustainable future The final chapter of the book explores sustainability at a global level by examining through annotated primary documents a number of multinational initiatives and alliances intended to create a more sustainable planet

Handbook of Smart Energy Systems Michel Fathi, Enrico Zio, Panos M. Pardalos, 2023-08-04 This handbook analyzes and develops methods and models to optimize solutions for energy access for industry and the general world population alike in terms of reliability and sustainability With a focus on improving the performance of energy systems it brings together state of the art research on reliability enhancement intelligent development simulation and optimization as well as sustainable development of energy systems It helps energy stakeholders and professionals learn the methodologies needed to improve the reliability of energy supply and demand systems achieve more efficient long term operations deal with uncertainties in energy systems and reduce energy emissions Highlighting novel models and their applications from leading experts in this important area this book will appeal to researchers students and engineers in the various domains of smart energy systems and encourage them to pursue research and development in this exciting and highly relevant field

Technology and Policy Options for a

Low-Emission Energy System in Canada The Expert Panel on Energy Use and Climate Change,2015-10-27 Technology and Policy Options for a Low Emission Energy System in Canada is an up to date accessible review of options for reducing greenhouse gas emissions and moving Canada toward a low emission future It provides an overview of Canada s energy system an analysis of different energy sources and technologies and an exploration of the public policies available to support a shift toward low emission energy sources and technologies **The Citizen's Guide to Climate Success** Mark

Jaccard,2020-02-06 Sometimes solving climate change seems impossibly complex and it is hard to know what changes we all can and should make to help This book offers hope Drawing on the latest research Mark Jaccard shows us how to recognize the absolutely essential actions decarbonizing electricity and transport and policies regulations that phase out coal plants and gasoline vehicles carbon tariffs Rather than feeling paralyzed and pursuing ineffective efforts we can all make a few key changes in our lifestyles to reduce emissions to contribute to the urgently needed affordable energy transition in developed and developing countries More importantly Jaccard shows how to distinguish climate sincere from insincere politicians and increase the chance of electing and sustaining these leaders in power In combining the personal and the political The Citizen s Guide to Climate Success offers a clear and simple strategic path to solving the greatest problem of our times This title is also available as Open Access on Cambridge Core **Wind Power in Europe** J. Szarka,2007-08-16 At a time when

humanity is challenged by fossil fuel depletion and climate change this book explains the development of wind power as a major energy growth sector stressing the interactions between political economic and social dimensions as the key to understanding public acceptability and uptake Sustainability in Transition Travis Gliedt,Kelli Larson,2018-06-25 Sustainability in Transition Principles for Developing Solutions offers the first in depth education focused treatment of how to address sustainability in a comprehensive manner The textbook is structured as a learning centered approach to walk students through the process of linking sustainable behavior and decision making to green innovation systems and triple bottom line economic development practices in order to achieve sustainable change in incremental to transformational ways All chapters combine theory and practice with the help of global case study and research study examples to illustrate barriers and best practices Each chapter begins with learning objectives and ends with a check on learning section that ties the main points back to the core themes of the book Chapters include a section focused on measuring progress and a box comparing international research or case studies to the North American focus of the chapter A list of additional academic sources for students that complement each chapter are included Building sustainability tools techniques and competencies cumulatively with the help of problem and project based learning modules Sustainability in Transition Principles for Developing Solutions is a comprehensive resource for learning sustainability theory and doing sustainability practice It will be essential reading for advanced undergraduate and graduate level students who have already completed introductory sustainability classes

Challenging Legitimacy at the Precipice of Energy Calamity Debra J. Davidson,Mike Gismondi,2011-08-30 Human

history has often been described as a progressive relinquishment from environmental constraints Now it seems we have come full circle The ecological irrationalities associated with industrial societies have a lengthy history and our purpose in the proposed book is not to catalogue this litany of wrongs Rather this book is about political responses to global environmental crisis at a crucial turning point in history by focusing on the political discourses surrounding the tar sands in Alberta Canada

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

Department of Energy's Plan for Climate Change Technology Programs United States. Congress. House. Committee on Science. Subcommittee on Energy, 2007

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