

SOCIOECONOMIC ASPECTS OF RENEWABLE ENERGY TECHNOLOGIES

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Socioeconomic Aspects Of Renewable Energy Technologies

Ramesh Bhatia, Madhura Swaminathan



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Managing Emerging Technologies for Socio-Economic Impact Dimitris G. Assimakopoulos, Ilan Oshri, Krsto Pandza, 2015-04-30 The development of emerging technologies demands a rapidly expanding knowledge base and intensive collaboration across organizational institutional and

cultural borders This book is the first of its kind to focus on the management of key emerging technologies **Socioeconomic Aspects of Renewable Energy Technologies** Ramesh Bhatia, Madhura Swaminathan, 1988 **RENEWABLE ENERGY AND GREEN ENERGY TECHNOLOGY** DR .RANJANA BENGANI, PALLAVIKUMARI K. GAMIT, RAKESH KUMAR PATLE, DR. ASHISH DHAMANDA, 2025-08-08 Renewable and green energy sources are critical for a sustainable future providing alternatives to finite fossil fuels while lowering harmful emissions Renewable energy is derived from naturally replenished sources such as solar wind hydro geothermal and biomass whereas green energy encompasses technologies that use these sources with minimal environmental impact **Biotechnology: Economic and Social Aspects** E. J. DaSilva, C. Ratledge, A. Sasson, 1992-04-30 This book was first published in 1992 This book deals with an area of great importance the issues involved in developing biotechnologically based industries in the developing countries The science and most of the techniques are well established and it is often possible to obtain the desired finance This book however examines the sort of choices that a developing country has to make as to whether to go ahead with any of the projects outlined in the book and their likely socio economic consequences Each chapter is written by experts in their field and discusses the current biotechnologically based industries and their state of development their suitability for various economies and the problems associated with developing them Chapters discuss environmental questions and further socio economic factors that need to be considered in order to bring about successful wealth creation in these countries This book will be invaluable reading for all those interested in biotechnology and its application to the developing world *Handbook on the Economics of Renewable Energy* Pablo del Río, Mario Ragwitz, 2023-07-01 Renewable energy technologies produce many measurable benefits such as a clear reduction in greenhouse gas emissions However it is also apparent that these methods of energy production come with costs Discussing renewable energy developments within an economic context this pertinent Handbook provides a comprehensive view of the present and future dimensions of renewable energy use Bioenergy and the Environment Janos Pasztor, 2019-03-07 This book shows in detail that environmental consequences of very large increases in biomass utilization could be serious if they were carried out without proper management It provides knowledge of adverse and beneficial effects that bioenergy systems have on the environment to energy planners AI in Manufacturing and Green Technology Sambit Kumar Mishra, Zdzislaw Polkowski, Samarjeet Borah, Ritesh Dash, 2020-10-20 This book focuses on environmental sustainability by employing elements of engineering and green computing through modern educational concepts and solutions It visualizes the potential of artificial intelligence enhanced by business activities and strategies for rapid implementation in manufacturing and green technology This book covers utilization of renewable resources and implementation of the latest energy generation technologies It discusses how to save natural resources from depletion and illustrates facilitation of green technology in industry through usage of advanced materials The book also covers environmental sustainability and current trends in manufacturing The book provides the basic concepts of green technology

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Mahmoudi,Noreddine Ghaffour,Mattheus F.A. Goosen,Jochen Bundschuh,2017-07-14 The book presents a thorough overview of the latest trends and challenges in renewable energy technologies applications for water desalination with an emphasis on environmental concerns and sustainable development Emphasis is on the various uses of renewable energy as well as economics scale up government subsidies regulations and environmental concerns It provides an indication on how renewable energy technologies are rapidly emerging with the promise of economic and environmental viability for desalination Further it gives a clear indication on how exactly to accelerate the expansion and commercialization of novel water production systems powered by renewable energies and in what manner environmental concerns may be minimized This book is all inclusive and wide ranging and directed at decision makers in government industry and the academic world as well as students **The Renewable Energy-Water-Environment Nexus** Shahryar Jafarinejad,Bryan

Beckingham,2023-08-31 The Renewable Energy Water Environment Nexus Fundamentals Technology and Policy explores the connections between renewable energy water and the environment along with their integration in the context of awareness technologies challenges opportunities and solutions The book introduces different renewable energy technologies including the importance of their development use for a sustainable future and their interrelationships In depth chapters then examine specific sub relationships focusing on renewable energy and water renewable energy and the environment and water and the environment Available methods and tools for analyzing the renewable energy water environment nexus including life cycle assessment of renewable energy systems are also covered The last section of the book highlights key technologies and opportunities in the nexus considering areas such as innovative cooling systems for thermoelectric plants to reduce or eliminate the use of water for cooling reduction of water use in biofuels production sea waves for desalination grid management energy storage systems and hydrogen technologies examining the integration of renewable energy water and environment related policies and discussing the application of artificial intelligence and nanotechnology techniques Introduces key technologies for efficient management and the integration of renewables water resources and the environment Provides methods and tools for analyzing the nexus and for evaluating sustainability of renewable energy systems Considers the applications of artificial intelligence and nanotechnology as well as policy *Analysis of Energy Systems* Vincenzo Bianco,2017-05-12 The analysis of energy systems is of paramount importance in modern societies since it

is fundamental to guarantee a sustainable economic development. It combines technical and economic research with a specific focus on quantitative modelling in order to optimize the modalities of energy demand and supply globally. The book covers major advanced topics related to the analysis of energy by considering different aspects namely management planning and policies. The most recent trends such as smart grids transition from fossil fuels to renewables based energy systems and distributed generation are also discussed in this book. Intended to be a collection of various contributions from experts all around the world, it includes latest research results, innovations and methodologies about the analysis of energy systems. The book also focuses to contribute to the current debate related to the evolution of energy systems by discussing in an open way the pros and cons without any pre-constituted point of view. The title is aimed to be a reference for the academic community, students and professionals with a wider interdisciplinary background.

Key Features: Presents integration of renewable sources with conventional energy systems. Topic is addressed from a multidisciplinary point of view, i.e. economy, technical, modelling, planning. Investigates management and planning aspects of future energy supplies. Multidimensional nature of energy systems is highlighted and discussed. Contributes towards implementing policy measures to reduce primary energy consumptions and carbon footprint.

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.

The Socio Economic Impact of Renewable Energy Technologies Hayley Myles, 1998

Concentrating Solar Power Technology Keith Lovegrove, Wes Stein, 2020-11-26. This second edition of Concentrating Solar Power Technology edited by Keith Lovegrove and Wes Stein presents a fully updated comprehensive review of the latest technologies and knowledge from the fundamental science to systems design, development and applications. Part one introduces the fundamental principles of CSP systems including site selection and feasibility analysis alongside socio-economic and environmental assessments. Part two focuses on technologies including linear Fresnel reflector technology, parabolic trough, central tower and parabolic dish CSP systems and concentrating photovoltaic systems. Thermal energy storage, hybridization with fossil fuel power plants and the long term market potential of CSP technology are also explored. Part three goes on to discuss optimization improvements and applications such as absorber materials for solar thermal receivers, design optimization through integrated techno-economic modelling and heliostat size optimization. With its

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Thermodynamic Analysis and Optimization of Geothermal Power Plants Can Ozgur Colpan,Mehmet Akif Ezan,Onder Kizilkan,2021-02-19 Thermodynamic Analysis and Optimization of Geothermal Power Plants guides researchers and engineers on the analysis and optimization of geothermal power plants through conventional and innovative methods Coverage encompasses the fundamentals thermodynamic analysis and optimization of geothermal power plants Advanced thermodynamic analysis tools such as exergy analysis thermoeconomic analysis and several thermodynamic optimization methods are covered in depth for different configurations of geothermal power plants through case studies Interdisciplinary research with relevant economic and environmental dimensions are addressed in many of the studies Multiobjective optimization studies aimed at better efficiency lower cost and a lower environmental impact are also discussed in this book Addresses the complexities of thermodynamic assessment in almost all operational plant configurations including solar geothermal and multigeneration power plants Includes an exemplary range of case studies from basic to integrated Provides modern optimization methods including exergoeconomic artificial neural networks and multiobjective particle swarm Covers environmental impact considerations and integration with renewable energy systems

Renewable Energy Resources John Twidell,Tony Weir,2015-01-26 Renewable Energy Resources is a numerate and quantitative text covering the full range of renewable energy technologies and their implementation worldwide Energy supplies from renewables such as from biofuels solar heat photovoltaics wind hydro wave tidal geothermal and ocean thermal are essential components of every nation s energy strategy not least because of concerns for the local and global environment for energy security and for sustainability Thus in the years between the first and this third edition most renewable energy technologies have grown from fledgling impact to significant importance because they make good sense good policy and good business This Third Edition is extensively updated in light of these developments while maintaining the book s emphasis on fundamentals complemented by analysis of applications Renewable energy helps secure national resources mitigates pollution and climate change and provides cost effective services These benefits are analysed and illustrated with case studies and worked examples The book recognises the importance of cost effectiveness and efficiency of end use Each chapter begins with fundamental scientific theory and then considers applications environmental impact and

socio economic aspects before concluding with Quick Questions for self revision and Set Problems The book includes Reviews of basic theory underlying renewable energy technologies such as electrical power fluid dynamics heat transfer and solid state physics Common symbols and cross referencing apply throughout essential data are tabulated in appendices An associated eResource provides supplementary material on particular topics plus a solutions guide to Set Problems Renewable Energy Resources supports multi disciplinary master degrees in science and engineering and specialist modules in first degrees Practising scientists and engineers who have not had a comprehensive training in renewable energy will find it a useful introductory text and a reference book

Renewable Energy Sources and Climate Change Mitigation Ottmar Edenhofer,Ramón Pichs-Madruga,Youba Sokona,Kristin Seyboth,Susanne Kadner,Timm Zwickel,Patrick Eickemeier,Gerrit Hansen,Steffen Schlömer,Christoph von Stechow,Patrick Matschoss,2011-11-21 This Intergovernmental Panel on Climate Change Special Report IPCC SRREN assesses the potential role of renewable energy in the mitigation of climate change It covers the six most important renewable energy sources bioenergy solar geothermal hydropower ocean and wind energy as well as their integration into present and future energy systems It considers the environmental and social consequences associated with the deployment of these technologies and presents strategies to overcome technical as well as non technical obstacles to their application and diffusion SRREN brings a broad spectrum of technology specific experts together with scientists studying energy systems as a whole Prepared following strict IPCC procedures it presents an impartial assessment of the current state of knowledge it is policy relevant but not policy prescriptive SRREN is an invaluable assessment of the potential role of renewable energy for the mitigation of climate change for policymakers the private sector and academic researchers

Alternative Energy Development and Production and Alternate Use of Facilities on the Outer Continental Shelf,2007

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