


Tushar K. Ghosh
Mark A. Prelas

Energy Resources and Systems

Volume 2: Renewable Resources

 Springer

Energy Resources And Systems Volume 2 Renewable Resources

Chao Zhang



Energy Resources And Systems Volume 2 Renewable Resources:

Energy Resources and Systems Tushar Ghosh, Mark Prelas, 2011-06-29 This second volume of Energy Resources and Systems is focused on renewable energy resources. Renewable energy mainly comes from wind, solar, hydropower, geothermal, ocean, bioenergy, ethanol, and hydrogen. Each of these energy resources is important and growing. For example, high head hydroelectric energy is a well-established energy resource and already contributes about 20% of the world's electricity. Some countries have significant high head resources and produce the bulk of their electrical power by this method. However, the bulk of the world's high head hydroelectric resources have not been exploited, particularly by the underdeveloped countries. Low head hydroelectric is unexploited and has the potential to be a growth area. Wind energy is the fastest growing of the renewable energy resources for the electricity generation. Solar energy is a popular renewable energy resource. Geothermal energy is viable near volcanic areas. Bioenergy and ethanol have grown in recent years primarily due to changes in public policy meant to encourage its usage. Energy policies stimulated the growth of ethanol, for example, with the unintended side effect of rise in food prices. Hydrogen has been pushed as a transportation fuel. The authors want to provide a comprehensive series of texts on the interlinking of the nature of energy resources, the systems that utilize them, the environmental effects, the socioeconomic impact, the political aspects, and governing policies. Volume 1 on Fundamentals and Non Renewable Resources was published in 2009. It blends fundamental concepts with an understanding of the non renewable resources that dominate today's society. The authors are now working on Volume 3 on nuclear, advanced energy resources, and nuclear batteries, which consists of fusion, space power systems, nuclear energy conversion, nuclear batteries, and advanced power fuel cells and energy storage. Volume 4 will cover environmental effects, remediation, and policy. Solutions to providing long-term stable and economical energy is a complex problem which links social, economical, technical, and environmental issues. It is the goal of the four volume Energy Resources and Systems series to tell the whole story and provide the background required by students of energy to understand the complex nature of the problem and the importance of linking social, economical, technical, and environmental issues.

Energy Resources and Systems Tushar K. Ghosh, 2011-06-30

Energy Resources and Systems Tushar Ghosh, Mark Prelas, 2009-06-17 In the lifetimes of the authors, the world and especially the United States have received three significant wake up calls on energy production and consumption. The first of these occurred on October 15, 1973, when the Yom Kippur War began with an attack by Syria and Egypt on Israel. The United States and many western countries supported Israel. Because of the western support of Israel, several Arab oil exporting nations imposed an oil embargo on the west. These nations withheld five million barrels of oil per day. Other countries made up about one million barrels of oil per day, but the net loss of four million barrels of oil production per day extended through March of 1974. This represented 7% of the free world's i.e. excluding the USSR oil production. In 1972, the price of crude oil was about 3.00 per barrel, and by the end of 1974, the price of oil had risen by a factor of 4 to over 12.00. This resulted in one of the worst

recessions in the post World War II era As a result there was a movement in the United States to become energy independent At that time the United States imported about one third of its oil about five million barrels per day After the embargo was lifted the world chose to ignore the wake up call and went on with business as usual Hybrid Renewable Energy Systems and Microgrids Ersan Kabalci,2020-11-21 Hybrid Renewable Energy Systems and Microgrids covers the modeling and analysis for each type of integrated and operational hybrid energy system Looking at the fundamentals for conventional energy systems decentralized generation systems RES technologies and hybrid integration of RES power plants the most important contribution this book makes is combining emerging energy systems that improve micro and smart grid systems and their components Sections cover traditional system characteristics features challenges and benefits of hybrid energy systems over the conventional power grid the deployment of emerging power electronic technologies and up to date electronic devices and systems including AC and DC waveforms Conventional emerging and hierarchical control methods and technologies applied in microgrid operations are covered to give researchers and practitioners the information needed to ensure reliability resilience and flexibility of implemented hybrid energy systems Presents detailed contents on emerging power networks provided by decentralized and distributed generation approaches Covers driving factors photovoltaic based power plant modeling and planning studies Introduces hierarchical control methods and technologies applied in microgrid operations to ensure reliability resilience and flexibility of hybrid energy systems *Short and Long-term Stability of a 100% Renewable Autonomous Power System for a Typical Geographical Region* Chaminda Ranaweera,2018-08-18 This research work is on Short and Long term Stability of a 100% Renewable Autonomous Power System for a Typical Geographical Region It is concerned with understanding modelling analysing and mitigating power system stability problems associated with 100 percent renewable electrical power system The complexity of power systems is continually increasing because of the growth in asynchronous interconnections and use of new power electronic based technologies for solar and wind power integrations At the same time regulatory constraints have forced utilities to increase the renewable energy share on the power systems This research mainly deals with maximizing the Non Conventional Renewable Energy NCRE share in the power system Implementation of 100 percent renewable electric power system is no longer a myth However the system requires a large energy storage capacity for full supply with renewable energy in the electricity sector and new large scale of synchronous inertia shall be added to the system for frequency stability Furthermore necessary measures have to be taken for maintaining power system oscillations and damping which occur due to frequent power disturbances from wind and solar energy sources However the implementation of 100 percent renewable electrical power system depends on the many other things such as the financial capability resources availability etc **Earth Materials** Dexter Perkins,Kevin Henke,Adam Simon,Lance Yarbrough,2019-07-24 There is a large and growing need for a textbook that can form the basis for integrated classes that look at minerals rocks and other Earth materials Despite the need no high quality book is available for such a

course Earth Materials is a wide ranging undergraduate textbook that covers all the most important kinds of inorganic Earth materials Besides traditional chapters on minerals and rocks this book features chapters on sediments and stratigraphy weathering and soils water and the hydrosphere and mineral and energy deposits Introductions to soil mechanics and rock mechanics are also included This book steers away from the model of traditional encyclopedic science textbooks but rather exposes students to the key and most exciting ideas and information with an emphasis on thinking about Earth as a system The book is written in such a manner as to support inquiry discovery and other forms of active learning All chapters start with a short topical story or vignette and the plentiful photographs and other graphics are integrated completely with the text Earth Materials will be interesting and useful for a wide range of learners including geoscience students students taking mineralogy and petrology courses engineers and anyone interested in learning more about the Earth as a system

Nuclear-Pumped Lasers Mark Prelas, 2015-11-20 This book focuses on Nuclear Pumped Laser NPL technology and provides the reader with a fundamental understanding of NPLs a review of research in the field and exploration of large scale NPL system design and applications Early chapters look at the fundamental properties of lasers nuclear pumping and nuclear reactions that may be used as drivers for nuclear pumped lasers The book goes on to explore the efficient transport of energy from the ionizing radiation to the laser medium and then the operational characteristics of existing nuclear pumped lasers Models based on Mathematica explanations and a tutorial all assist the reader's understanding of this technology Later chapters consider the integration of the various systems involved in NPLs and the ways in which they can be used including beyond the military agenda As readers will discover there are significant humanitarian applications for high energy power lasers such as deflecting asteroids space propulsion power transmission and mining This book will appeal to graduate students and scholars across diverse disciplines including nuclear engineering laser physics quantum electronics gaseous electronics optics photonics space systems engineering materials thermodynamics chemistry and physics

Renewable Energy Development: Technology, Material and Sustainability Santosh Kumar, Vivek Kumar Singh, 2025-01-24 This edited volume is a comprehensive guide to understanding and harnessing the power of renewable energy for a sustainable future In a world dealing with the urgent need to combat climate change and reduce our dependence on fossil fuels this book provides a new perspective on renewable energy It is filled with cutting edge research and practical insights exploring the technologies advanced materials and sustainability practices driving the renewable energy revolution Renewable energy resources are developing the latest advancements in solar wind hydro geothermal biomass tidal and wave energy technologies This book is unique and opens a new window on classic renewable energy sources as well as new developments in technology advanced material innovation and sustainability aspects leading with various factors such as energy storage transmission institutional and economic factors renewable energy application in smart cities building and other solar thermal applications environmental aspects electrical energy generation and climate change mitigation potential to achieve net zero

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