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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

Getting to Zero - Beyond Energy Transition Towards Carbon-Neutral Mediterranean Cities Ali Sayigh, Antonella Trombadore, Gisella Calcagno, 2025-06-02 This book contains selected papers from the World Renewable Energy Congress and Network Forum's seventh edition of the biannual Med Green Forum (MGF2024) that highlight opportunities for energy

transition based on the principles of efficiency, urban/building integration, and ecology. Contributions explore possible carbon-neutral solutions, technologies, strategies, processes, and policies for Mediterranean cities. The book addresses the transformation in the unique socio-climatic and cultural context of the Mediterranean basin, cities, and architecture, a transversal topic deeply related to social dynamics and new energy landscapes.

Design Optimization of Renewable Energy Systems Using Advanced Optimization Algorithms Venkata Rao Ravipudi, Hameer Singh Keesari, 2022-03-01 This book describes applications of Jaya and Rao algorithms on real case studies concerning different renewable energy sources. In the last few decades, researchers have focused on renewable energy resources like solar energy, bio-energy, wave energy, ocean thermal energy, tidal energy, geothermal energy, and wind energy. This has resulted in the development of new techniques and tools that could harvest energy from renewable energy sources. Many researchers and scientists have focused on developing and optimizing the energy systems to extract and utilize renewable energy more efficiently. In this book, recently developed Jaya and Rao (Rao-1, Rao-2, and Rao-3) algorithms are introduced for single- and multi-objective optimization of selected renewable energy systems. The results of applications of the different versions of Jaya and Rao algorithms are compared with the other optimization techniques like GA, NSGA-II, PSO, MOPSO, ABC, etc., and the performance of the Jaya and Rao algorithms is highlighted compared to other optimization algorithms in the case of renewable energy systems. The book also includes the validation of different versions of the Jaya and Rao algorithms through the application to complex single- and multi-objective unconstrained benchmark functions. The algorithms and computer codes of different version of Jaya and Rao algorithms are included in the book that will be very much useful to readers in industry and academic research.

Renewable Energy Manuel Pérez-Donsión, Silvano Vergura, 2016-02-29 From a scientific point of view, several challenges to renewable energy come from the intermittent nature of energy sources such as wind, solar photovoltaic and solar thermal. These problems are currently being addressed with research on power electronics converters, storage systems, Artificial Intelligence techniques, new materials and production technologies, numerical analysis techniques, among others. This research endeavours to reduce costs and find alternative energy sources that are competitive with fossil fuels. Consequently, these efforts of the scientific community will contribute to improving the quality of life on the planet. This book summarises ten years of contributions to these topics, and contains a selection of the best papers presented at the International Conferences on Renewable Energy and Power Quality (ICREPQ) from 2003 to 2012. These contributions have been selected by a team of voluntary reviewers, with two to four reviewers assigned to each paper. At the end of this process only about 5% of all presented papers were selected. Considering each paper had been reviewed before, in order to be accepted for the conference, the selected papers represent “the best of the best”. The contributors to this book represent some of the leading authorities in their areas of expertise. This book will be of particular interest to professional engineers

and researchers dealing with renewable energy exploitation, but will also prove useful to postgraduate level students. In addition, it can be used as a reference book for engineers, physicists and mathematicians who are interested and involved in the operation, project management, design, and analysis of renewable sources equipment.

Towards Net Zero Carbon Emissions in the Building Industry Ali Sayigh, 2022-11-08 Towards Net Zero in the Building Industry looks at the contributions that the building and construction industry can (and must) make to help achieve net zero carbon emissions. The building industry accounts for close to 40% of global emissions and this book brings together a global group of contributors from 15 countries to examine ways in which the industry can help with overall CO2 reduction. Coverage includes factors such as building design strategy, materials selection, use of local materials with a low carbon imprint, renewable energy use, energy conservation, greenery and appropriate aesthetics, building size and scale, climate suitability, building functionality and comfort, material recycling, and adoption of green policies. Chapter 6 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Empirical Evaluation of Renewable Energy Projects for Sustainable Development Tony Kealy, 2024-08-22 This book critically analyses renewable energy sources of electrical power/energy utilised to save money on the amount of electrical energy imported from the national electricity grid and help nations meet binding environmental goals. The main renewable energy sources analysed are wind turbine generators, hydroelectric plant, and solar PV systems. The book presents a robust evaluation framework that can be used in the renewable energy analysis process. One of the main findings is the identification of short-term variations associated mainly with wind turbine electrical generator power output signals. These short-term variations are negating the potential advantages of installing wind turbine electrical generators. One of the suggested methods to counteract the short-term variations is the use of energy storage. Without utility-sized energy storage, binding energy targets will be very difficult to achieve. The three main realms of sustainable development, namely environmental, economic, and human realms, are discussed throughout the book. The three realms are closely interlinked so a weakness identified in any one realm affects the overall sustainability of the (business, country, any organisation) development process.

Net Zero Energy Design Thomas Hootman, 2012-09-25 Conveniently organized and packed with robust technical content and clear explanations of key principles Written by an architect who is the director of sustainability at a global architecture firm, Net Zero Energy Design is a practical guide for architects and related construction professionals who want to design and build net zero energy commercial architecture. It offers no-nonsense strategies, step-by-step technical analysis, and valuable examples, in addition to developed case studies. With a focus on application in a variety of building types and scales, the book also develops a broad-based understanding of all the integrated principles involved in achieving net zero energy. This book is an indispensable resource for anyone venturing into net zero energy design, construction, and operation,

and it also serves as an excellent resource on a variety of sustainable design topics. Important features include: Organization based upon the commercial building delivery process Robust technical content for use in actual project applications Analysis examples that demonstrate key technical principles Plenty of design data for use as a valuable design resource Abundant and sophisticated information graphics and color illustrations and photographs A distinct design focus on the content that inspires adoption of principles into projects

Good Green Homes Jennifer Roberts, 2009-09 Green. It conjures images of a meadow in spring for some, and the color of money for others. What does green have to do with our homes? In essence, green building-or sustainable building-means being smart about how we use energy, water, and building materials so that we can live well without needlessly damaging the environment. Creating a good green home isn't just about conservation, about using less or saving more-although that's certainly part of it. It's about creating better homes that are easier on the environment, less expensive over the long term, and more delightful to come home to. That's the message Jennifer Roberts wants to share in *Good Green Homes*, the ultimate new guide for people who want to live in comfortable, healthy, environmentally conscious homes. With some simple steps outlined in this book, you can save money, and do your part to help save the environment. For instance, using an energy-efficient light bulb saves you money. It also results in less demand for electricity, which in turn results in less pollution from power plants, which may help a child with asthma breathe a little easier. If you associate green-built housing with the unconventional or the quirky-tree houses, geodesic domes, dwellings constructed of tires or soda bottles-think again. Perfect for homeowners, remodelers, renters (who might be surprised by how much is within their power to change), architects, builders, and interior designers, this book lays out seven fundamental principles of green building, illustrated with more than 150 color and 20 black and white photographs of more than twenty-five homes. Jennifer Roberts launched two retail stores in San Francisco specializing in environmentally sensible consumer products, including household goods; and is a freelance writer and editor on topics that include energy-efficient building design and systems.

Renewable Energy Manuel Perez Donsion, Manuel Pérez-Donsión, Silvano Vergura, 2016-03-08 From a scientific point of view, several challenges to renewable energy come from the intermittent nature of energy sources such as wind, solar photovoltaic and solar thermal. These problems are currently being addressed with research on power electronics converters, storage systems, Artificial Intelligence techniques, new materials and production technologies, numerical analysis techniques, among others. This research endeavours to reduce costs and find alternative energy sources that are competitive with fossil fuels. Consequently, these efforts of the scientific community will contribute to improving the quality of life on the planet. This book summarises ten years of contributions to these topics, and contains a selection of the best papers presented at the International Conferences on Renewable Energy and Power Quality (ICREPQ) from 2003 to 2012. These contributions have been selected by a team of voluntary reviewers, with two to four reviewers assigned to each paper.

At the end of this process only about 5% of all presented papers were selected. Considering each paper had been reviewed before, in order to be accepted for the conference, the selected papers represent “the best of the best”. The contributors to this book represent some of the leading authorities in their areas of expertise. This book will be of particular interest to professional engineers and researchers dealing with renewable energy exploitation, but will also prove useful to postgraduate level students. In addition, it can be used as a reference book for engineers, physicists and mathematicians who are interested and involved in the operation, project management, design, and analysis of renewable sources equipment.

Renewable Energy Resources John Twidell, Anthony D. Weir, 1986 In the years between the first and this second edition, renewable energy has come of age; it makes good sense, good government and good business. This book considers the unchanging principles of renewable energy technologies alongside modern application and case studies. In this second edition, the presentation of the fundamentals has been improved throughout, and chapters on economics and institutional factors have been added. Likewise, sections on environmental impact have been added to each technology chapter. Renewable Energy Resources supports multi-disciplinary masters degrees in science and engineering, and also specialist modules in science and engineering first degrees, as well as being of use to practitioners. Each chapter begins with fundamental theory from a physical science perspective, then considers applied examples and developments, and finally concludes with a set of workable problems and their solutions.

71st Annual Discussion and Debate Source Book, 1997

Major Energy Conservation Retrofits, 1984

Best Reference Books, 1970-1980 Susan Holte, Bohdan S. Wynar, 1981

Power with Nature Rex A. Ewing, 2013-01-15 Covers renewable energy options for grid-tied and off-grid homeowners, including solar energy (passive and active), wind power, microhydro energy, geothermal heat pumps, solar water heating, biomass heating, backup generators and pumping/storing water. Also examines energy conservation, system sizing/pricing, and tax incentives--

The New Solar Home Dave Bonta, Stephen Snyder, 2009 Illustrates homes that are groundbreaking not only in their use of renewable energy but also in their commitment to recycling and repurposing materials used in construction and reducing the impact on the surrounding environment through sensitive building methods. This book offers details on how having a solar home can save money in the long run.

Multi-Criteria Decision-Making for Renewable Energy Mohamed Abdel-Basset, Mohamed Elhoseny, Abdullah Gamal, Md Alamgir Hossain, 2023-10-26 Multi-Criteria Decision-Making for Renewable Energy: Methods, Applications, and Challenges brings together the latest fuzzy and soft computing methods, models, and algorithms as applied to the field of renewable energy and supported by specific application examples and case studies. The book begins by approaching renewable energy

sources, challenges and factors that affect their development, as well as green renewable energy sites and the utilization of fuzzy multi-criteria decision-making (MCDM) techniques in these broad contexts, as well as utilization in addressing the various environmental, economic, and social barriers to ensuring the sustainability of energy resources. Detailed chapters focus on the application of multi-criteria decision-making methods for planning, modeling and prioritization in specific areas of renewable energy, including solar energy, wind farms, solar-powered hydrogen production plants, biofuel production, energy storage, hydropower, and marine energy. Finally, future opportunities and research directions are explored. - Provides a set of multi-criteria techniques to address challenges across renewable energy - Reviews and analyzes the current state-of-the-art and identifies future opportunities and directions - Offers clear examples, case studies and practical applications of the described concepts

Regulatory Support for Off-Grid Renewable Electricity Ngozi Chinwa Ole, Eduardo G. Pereira, Peter Kayode Oniemola, Gustavo Kaercher Loureiro, 2023-02-02 This book investigates the role of law in enabling and addressing the barriers to the development of off-grid renewable electricity (OGRE). The limited development of OGRE is ascribed to a host of social, economic, and legal barriers, including the problem of initial capital costs, existing subsidies for conventional electricity, and lack of technological and institutional capacity. Through the analyses of selected case studies from Africa, Asia, Europe and North and South America, this book discusses the typical barriers to the development of OGRE from a global perspective and examines the role of the law in addressing them. Drawing together the lessons learnt from the case studies, this book offers robust recommendations on how the development of OGRE will support the goal of achieving universal access to low carbon, reliable, and sustainable electricity globally. This volume will be of great interest to students, scholars, policy makers, investors, and practitioners in the fields of energy law and policy, climate change, and renewable energy development.

The Real Goods Solar Living Sourcebook Real Goods Trading Corporation, 1994 Covers power, conservation, and gear.
Alternative Energy Sourcebook 1991 Real Goods Trading Corporation, 1991

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