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NON CONVENTIONAL RESOURCES OF ENERGY G. S. SAWHNEY, 2012-06-12 There has been an enormous increase in the demand for energy as a result of industrial development and population growth Due to the depletion of fossil fuels at a rapid pace harnessing the power of clean alternative energy resources has become a necessity Thus the book aims to increase awareness among readers about the renewable energy resources and the technologies used to harness them Written in a lucid and precise manner the text matter is structured in the question answer format supported with numerous examples and illustrations Besides discussing various renewable energy sources such as solar wind biogas hydrogen thermoelectric tidal geothermal wave and thermal the book also discusses energy management and environment and outlines Kyoto Protocol The book caters to the needs of undergraduate engineering students of all branches

Optimization Techniques for Hybrid Power Systems: Renewable Energy, Electric Vehicles, and Smart Grid Hazra, Sunanda, Sultana, Sneha, Roy, Provas Kumar, 2024-07-17 Optimization Techniques for Hybrid Power Systems Renewable Energy Electric Vehicles and Smart Grid is a comprehensive guide that delves into the intricate world of renewable energy integration and its impact on electrical systems With the current global energy crisis and the urgent need to address climate change this book explores the latest advancements and research surrounding optimization techniques in the realm of renewable energy This book has a focus on nature inspired and meta heuristic optimization methods and it demonstrates how these techniques have revolutionized renewable energy problem solving and their application in real world scenarios It examines the challenges and opportunities in achieving a larger utilization of renewable energy sources to reduce carbon emissions and air pollutants while meeting renewable portfolio standards and enhancing energy efficiency This book serves as a valuable resource for researchers academicians industry delegates scientists and final year master s degree students It covers a wide range of topics including novel power generation technology advanced energy conversion systems low carbon technology in power generation and smart grids AI based control strategies data analytics electrified transportation infrastructure and grid interactive building infrastructure

Sustainable Fuel Technologies Handbook Suman Dutta, Chaudhery Mustansar Hussain, 2020-09-25 Sustainable Fuel Technologies Handbook provides a thorough thermodynamic analysis of new and current methods to give detailed insight into energy efficiency processes This book includes the production methods storage systems and applications in various engines as well as the safety related issues associated with all stages of production storage and utilization With a comparison of cost implications and a techno economic evaluation checking the feasibility of sustainable fuel use this handbook is an invaluable reference source for researchers professionals and scientists working in the field of sustainability The present power from solar biomass wind hydrogen and other forms of renewable energy generated from sustainable sources can be harvested by various means and utilized in a variety of industries supporting the need for clean fuels in modern society However there is still limited global availability and insufficient storage which are

required for efficient and effective harvesting of sustainable fuels Discusses new and innovative sustainable fuel technologies Provides an integrated approach for modern tools methodologies and indicators in sustainable technologies Evaluates advanced fuel technologies alongside other transformational options

Power System Small Signal Stability Analysis and Control Debasish Mondal, Abhijit Chakrabarti, Aparajita Sengupta, 2020-02-20 Power System Small Signal Stability Analysis and Control Second Edition analyzes severe outages due to the sustained growth of small signal oscillations in modern interconnected power systems This fully revised edition addresses the continued expansion of power systems and the rapid upgrade to smart grid technologies that call for the implementation of robust and optimal controls With a new chapter on MATLAB programs this book describes how the application of power system damping controllers such as Power System Stabilizers and Flexible Alternating Current Transmission System controllers namely Static Var Compensator and Thyristor Controlled Series Compensator can guard against system disruptions Detailed mathematical derivations illustrated case studies the application of soft computation techniques designs of robust controllers and end of chapter exercises make it a useful resource to researchers practicing engineers and post graduates in electrical engineering Considers power system small signal stability and provides various techniques to mitigate it Offers a new and straightforward method of finding the optimal location of PSS in a multi machine power system Includes MATLAB programs and simulations for practical applications

Non-conventional Energy Resources B. H. Khan, 2006 *Artificial Intelligence for Solar Photovoltaic Systems* Bhavnes Kumar, Bhanu Pratap, Vivek Shrivastava, 2022-07-29 This book provides a clear explanation of how to apply artificial intelligence AI to solve the challenges in solar photovoltaic technology It introduces readers to new AI based approaches and technologies that help manage and operate solar photovoltaic systems effectively It also motivates readers to find new AI based solutions for these challenges by providing a comprehensive collection of findings on AI techniques It covers important topics including solar irradiance variability solar power forecasting solar irradiance forecasting maximum power point tracking hybrid algorithms swarm optimization evolutionary optimization sensor based sun tracking systems single axis and dual axis sun tracking systems smart metering frequency regulation using AI emerging multilevel inverter topologies and voltage and reactive power control using AI This book is useful for senior undergraduate students graduate students and academic researchers in areas such as electrical engineering electronics and communication engineering computer science and renewable energy

Pollution Control Handbook for Oil and Gas Engineering Nicholas P. Cheremisinoff, 2016-04-20 This is a major new handbook that covers hundreds of subjects that cross numerous industry sectors however the handbook is heavily slanted to oil and gas environmental management control and pollution prevention and energy efficient practices Multi media pollution technologies are covered air water solid waste energy Students technicians practicing engineers environmental engineers environmental managers chemical engineers petroleum engineers and environmental attorneys are all professionals who will benefit from this major new reference source The handbook is

organized in three parts Part A provides an extensive compilation of abbreviations and concise glossary of pollution control and engineering terminology More than 400 terms are defined The section is intended to provide a simple look up guide to confusing terminology used in the regulatory field as well as industry jargon Cross referencing between related definitions and acronyms are provided to assist the user Part B provides physical properties and chemical safety information This part is not intended to be exhaustive however it does provide supplemental information that is useful to a number of the subject entries covered in the main body of the handbook Part C is the Macropedia of Subjects The part is organized as alphabetical subject entries for a wide range of pollution controls technologies pollution prevention practices and tools computational methods for preparing emission estimates and emission inventories and much more More than 100 articles have been prepared by the author providing a concise overview of each subject supplemented by sample calculation methods and examples where appropriate and references Subjects included are organized and presented in a macropedia format to assist a user in gaining an overview of the subject guidance on performing certain calculations or estimates as in cases pertinent to preliminary sizing and selection of pollution controls or in preparing emissions inventories for reporting purposes and recommended references materials and web sites for more in depth information data or computational tools Each subject entry provides a working overview of the technology practice piece of equipment regulation or other relevant issue as it pertains to pollution control and management Cross referencing between related subjects is included to assist the reader to gain as much of a practical level of knowledge

Modelling and Simulation in Science, Technology and Engineering Mathematics Surajit Chattopadhyay,Tamal Roy,Samarjit Sengupta,Christian Berger-Vachon,2018-10-24 This volume contains the peer reviewed proceedings of the International Conference on Modelling and Simulation MS 17 held in Kolkata India 4th 5th November 2017 organized by the Association for the Advancement of Modelling and Simulation Techniques in Enterprises AMSE France in association with the Institution of Engineering Technology IET UK Kolkata Network The contributions contained here showcase some recent advances in modelling and simulation across various aspects of science and technology This book brings together articles describing applications of modelling and simulation techniques in fields as diverse as physics mathematics electrical engineering industrial electronics control automation power systems energy and robotics It includes a special section on mechanical fuzzy optical and opto electronic control of oscillations It provides a snapshot of the state of the art in modelling and simulation methods and their applications and will be of interest to researchers and engineering professionals from industry academia and research organizations

Recent Advances in Bio-Energy Research Nikhil Gakkhar,Sachin Kumar,Anil K. Sarma,Neal T. Graham,2023-10-30 This book comprises select proceedings of the 3rd International Conference on Recent Advances in Bio energy Research ICRABR 2022 providing comprehensive coverage on bio energy related fields and prospects of bio energy in terms of waste management for energy generation storage and application The content includes themes such as optimisation of energy systems recent advances in

biofuels and bioenergy biomass hybrid systems energy efficiency electrochemical conversion of biofuels to renewable energy energy management and policy and the inter linkages between energy and sustainable development This book is of use to academics researchers consultants and policymakers alike **Techno-Societal 2020** Prashant M. Pawar,R. Balasubramaniam,Babruvahan P. Ronge,Santosh B. Salunkhe,Anup S. Vibhute,Bhuwaneshwari Melinamath,2021-06-19 This book divided in two volumes originates from Techno Societal 2020 the 3rd International Conference on Advanced Technologies for Societal Applications Maharashtra India that brings together faculty members of various engineering colleges to solve Indian regional relevant problems under the guidance of eminent researchers from various reputed organizations The focus of this volume is on technologies that help develop and improve society in particular on issues such as advanced and sustainable technologies for manufacturing processes environment livelihood rural employment agriculture energy transport sanitation water education This conference aims to help innovators to share their best practices or products developed to solve specific local problems which in turn may help the other researchers to take inspiration to solve problems in their region On the other hand technologies proposed by expert researchers may find applications in different regions This offers a multidisciplinary platform for researchers from a broad range of disciplines of Science Engineering and Technology for reporting innovations at different levels *Anaerobic Digestion* Sevcay Aydin,2024-02-07 This book provides comprehensive insights into the biotechnological process of converting organic matter into biogas which is an essential renewable energy resource for addressing challenges related to fossil fuel depletion and environmental pollution It includes six chapters that cover a spectrum of topics including approaches to biogas upgrading the optimization of biogas production through examination mathematical modeling and applied calculations the application of bacteriophages to enhance anaerobic digestion and more *Wind Energy Systems and Applications* D.P Kothari,2013-05-23 WIND ENERGY SYSTEMS AND APPLICATIONS is an increasingly important means of generating electricity WES is a clean cost effective and renewable energy source It is a well developed technology and suitable for generation of electricity in remote areas This book presents a comprehensive account of technology case studies and international status **Advances in Solar Power Generation and Energy Harvesting** Vinod Kumar Jain,Vikram Kumar,Abhishek Verma,2020-03-23 This book contains selected and peer reviewed papers presented at the International Conference on Efficient Solar Power Generation and Energy Harvesting ESPGEH 2019 The primary focus of the book is on latest advances and scientific developments in the field of solar energy The book covers various topics such as solar photovoltaics solar energy harvesting smart materials for energy applications hybrid renewable energy plant and on grid and off grid power plant The book also discusses current techniques to produce energy efficient solar cells emerging materials and processes to develop cost effective solar cells and different issues in energy management Given the scope of the contents this book will be of interest for researchers professionals as well as policy makers *Advances in Renewable Energy and Electric Vehicles* Sanjeevikumar P.,Nagesh Prabhu,Suryanarayana

K.,2021-08-20 This book presents select proceedings of the International Conference on Advances in Renewable Energy and Electric Vehicles AREEV 2020 and examines related emerging trends feasible solutions to shape and enable the development of mankind The topics covered include renewable energy sources electric vehicles energy storage systems power system protection security smart grid and wide band gap semiconductor technologies The book also discusses applications of signal processing artificial neural networks optimal and robust control systems and modeling and simulation of power electronic converters The book will be a valuable reference for beginners researchers and professionals interested in power systems renewable energy and electric vehicles *AI for Climate Change and Environmental Sustainability* Suneeta

Satpathy,Satyasundara Mahapatra,Nidhi Agarwal,Sachi Nandan Mohanty,2024-08-14 This book discusses the adverse effects of climatic changes on our planet It examines AI based tools and technologies and how they can assist in identifying energy emission reductions CO2 removal and support the development of greener transportation networks monitoring deforestation and forecasting extreme weather events AI for Climate Change and Environmental Sustainability identifies and discusses in detail the importance of environmental sustainability based on accomplishment of the UN s 17 Sustainable Developmental Goals SDGs It presents the various AI based possibilities for accelerating international efforts to safeguard the environment and conserve natural resources The authors offer a comprehensive analysis of the emerging field of climate change in relation to Internet of Things artificial intelligence machine learning and deep learning The book discusses AI developments applications and best practices that will help us transition to a low carbon future on both a regional and global scale It provides case studies with analytical results pertinent to climate change and weather prediction and includes chapters with a research oriented approach which can encourage new developments in the field of sustainable climate and green environment The book can be used as a primary textbook for graduate and postgraduate students in technology and science as well as a reference for researchers academics and IT professionals working on climate change and sustainability initiatives

Electric Vehicle Integration in a Smart Microgrid Environment Mohammad Saad Alam,Mahesh

Krishnamurthy,2021-08-19 Electric Vehicle Integration in a Smart Microgrid Environment The growing demand for energy in today s world especially in the Middle East and Southeast Asia has been met with massive exploitation of fossil fuels resulting in an increase in environmental pollutants In order to mitigate the issues arising from conventional internal combustion engine powered vehicles there has been a considerable acceleration in the adoption of electric vehicles EVs Research has shown that the impact of fossil fuel use in transportation and surging demand in power owing to the growing EV charging infrastructure can potentially be minimized by smart microgrids As EVs find wider acceptance with major advancements in high efficiency drivetrain and vehicle design it has become clear that there is a need for a system level understanding of energy storage and management in a microgrid environment Practical issues such as fleet management coordinated operation repurposing of batteries and environmental impact of recycling and disposal need to be carefully studied in the

context of an ageing grid infrastructure This book explores such a perspective with contributions from leading experts on planning analysis optimization and management of electrified transportation and the transportation infrastructure The primary purpose of this book is to capture state of the art development in smart microgrid management with EV integration and their applications It also aims to identify potential research directions and technologies that will facilitate insight generation in various domains from smart homes to smart cities and within industry business and consumer applications We expect the book to serve as a reference for a larger audience including power system architects practitioners developers new researchers and graduate level students especially for emerging clean energy and transportation electrification sectors in the Middle East and Southeast Asia *Hydrogen Applications and Technologies* Mohammad Reza Rahimpour, Mohammad Amin Makarem, Parvin Kiani, 2024-11-06 Hydrogen has wide applications across many industries including petroleum refineries hydrotreating processes and metallurgy applications In addition a number of valuable chemicals such as ammonia alcohols and acids are manufactured directly or indirectly with hydrogen Hydrogen Applications and Technologies covers the utilization of hydrogen in petrochemical products vehicles and power generation systems as well as in refinery hydrotreating metallurgy welding annealing and the heat treating of metals Describes the application of hydrogen in producing valuable chemicals in detail Comprehensively discusses hydrogen utilization as an energy source Covers the application of hydrogen in power generation systems and across various industries Reviews hydrogen's role as an agent in chemical reactions Part of the multivolume Handbook of Hydrogen Production and Applications this stand alone book guides researchers and academics in chemical environmental energy and related areas of engineering interested in development and implementation of hydrogen production technologies *Exergy for A Better Environment and Improved Sustainability 2* Fethi Aloui, Ibrahim Dincer, 2018-08-22 This multi disciplinary book presents the most recent advances in exergy energy and environmental issues Volume 2 focuses on applications and covers current problems future needs and prospects in the area of energy and environment from researchers worldwide Based on selected lectures from the Seventh International Exergy Energy and Environmental Symposium IEEEES7 2015 and complemented by further invited contributions this comprehensive set of contributions promote the exchange of new ideas and techniques in energy conversion and conservation in order to exchange best practices in energetic efficiency Applications are included that apply to the green transportation and sustainable mobility sectors especially regarding the development of sustainable technologies for thermal comforts and green transportation vehicles Furthermore contributions on renewable and sustainable energy sources strategies for energy production and the carbon free society constitute an important part of this book Exergy for Better Environment and Sustainability Volume 2 will appeal to researchers students and professionals within engineering and the renewable energy fields *Recent Advances in Power Systems* Krishna Murari, Ravi Bhushan, S. K. Parida, S. N. Singh, S. A. Soman, 2025-01-22 This conference proceedings titled Recent Advances in Power Systems Select Proceedings of EPREC 2024 offers

comprehensive discussions case studies and recent advancements in power systems with a particular focus on policy matters such as policies for distributed generation sustainable energy microgrid smart grid HVDC FACTS power quality and power system protection The publication aims to enrich the knowledge and expertise of readers in the field serving as a valuable reference for beginners researchers and professionals keen on exploring developments in power systems Furthermore the book has the potential to inspire the generation of novel and innovative ideas in this domain **Intelligent Renewable**

Energy Systems Neeraj Priyadarshi,Akash Kumar Bhoi,Sanjeevikumar Padmanaban,S. Balamurugan,Jens Bo Holm-Nielsen,2022-01-19 INTELLIGENT RENEWABLE ENERGY SYSTEMS This collection of papers on artificial intelligence and other methods for improving renewable energy systems written by industry experts is a reflection of the state of the art a must have for engineers maintenance personnel students and anyone else wanting to stay abreast with current energy systems concepts and technology Renewable energy is one of the most important subjects being studied researched and advanced in today s world From a macro level like the stabilization of the entire world s economy to the micro level like how you are going to heat or cool your home tonight energy specifically renewable energy is on the forefront of the discussion This book illustrates modelling simulation design and control of renewable energy systems employed with recent artificial intelligence AI and optimization techniques for performance enhancement Current renewable energy sources have less power conversion efficiency because of its intermittent and fluctuating behavior Therefore in this regard the recent AI and optimization techniques are able to deal with data ambiguity noise imprecision and nonlinear behavior of renewable energy sources more efficiently compared to classical soft computing techniques This book provides an extensive analysis of recent state of the art AI and optimization techniques applied to green energy systems Subsequently researchers industry persons undergraduate and graduate students involved in green energy will greatly benefit from this comprehensive volume a must have for any library Audience Engineers scientists managers researchers students and other professionals working in the field of renewable energy

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