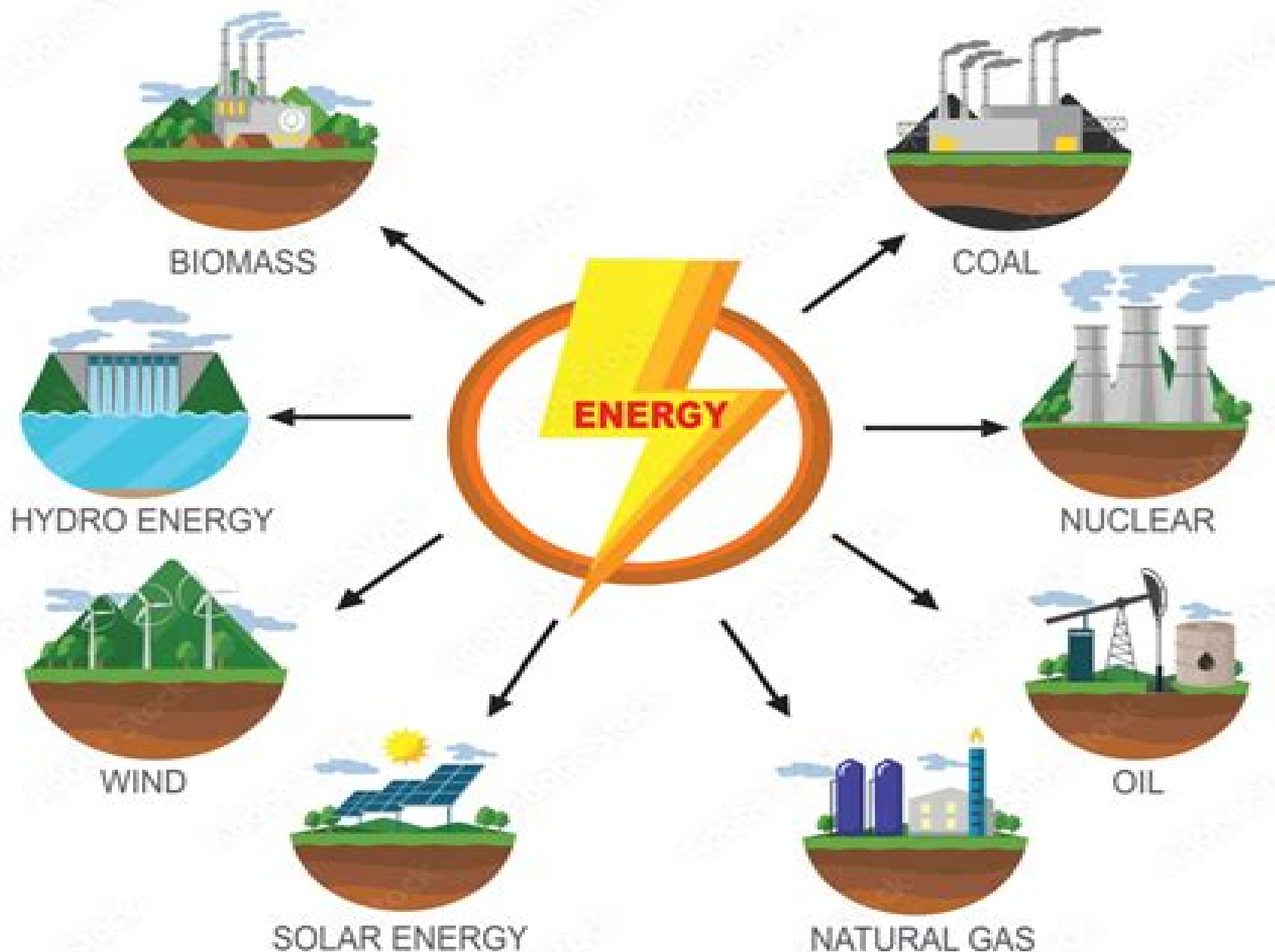


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Recent Advances In Alternate Energy Sources

**Anish Sachdeva, Pradeep Kumar, O. P.
Yadav, Mohit Tyagi**



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Recent Advances in Renewable Energy Automation and Energy Forecasting Sarat Kumar Sahoo, Franco Fernando Yanine, Vikram Kulkarni, Akhtar Kalam, 2023-12-08 The advancement of sustainable energy is becoming an important concern for many countries. The traditional electrical grid supports only one-way interaction of power being delivered to the consumers. The emergence of improved sensors, actuators, and automation technologies has consequently improved the control, monitoring, and communication techniques within the energy sector, including the Smart Grid system. With the support of the aforementioned modern technologies, the information flows in two ways between the consumer and supplier. This data communication helps the supplier in overcoming challenges like integration of renewable technologies, management of energy demand, load automation, and control. Renewable energy (RE) is intermittent in nature and therefore difficult to predict. Accurate RE forecasting is very essential to improve the power system operations. The forecasting models are based on complex function combinations that include seasonality, fluctuation, and dynamic nonlinearity. The advanced intelligent computing algorithms for forecasting should consider the proper parameter determinations for achieving optimization. For this, we need new generation research areas like Machine Learning (ML) and Artificial Intelligence (AI) to enable the efficient integration of distributed and renewable generation at large scale and at all voltage levels. The modern research in the above areas will improve the efficiency, reliability, and sustainability in the Smart grid. **Recent Advances in Renewable Energy Technologies** Mejdi Jeguirim, 2021-08-31 Recent Advances in Renewable Energy Technologies is a comprehensive reference covering critical research, laboratory, and industry developments on renewable energy technological production, conversion, storage, and management, including solar energy systems, thermal and photovoltaic, wind energy, hydropower, geothermal energy, bioenergy, and hydrogen production, and large-scale development of renewable energy technologies and their impact on the global economy and power capacity. Technological advancements include resources assessment and deployment, materials performance improvement, system optimization, and sizing, instrumentation, and control, modeling and simulation, regulations, and policies. Each modular chapter examines recent advances in specific renewable energy systems, providing theoretical and applied aspects of system optimization, control, and management, and supports them with global case studies demonstrating practical applications and economical and environmental aspects through life cycle analysis. The book is of interest to engineering graduates, researchers, professors, and industry professionals involved in the renewable energy sector and advanced engineering courses dealing with renewable energy sources, thermal and electrical energy production, and sustainability. It focuses on the progress and research trends in solar, wind, biomass, and hydropower and geothermal energy production and conversion. It includes advanced techniques for the distribution, management, optimization, and storage of heat and energy using case studies. **Recent Advances in Renewable Energy Systems** Mohan Kolhe, Aziz Muhammad, Abdel El Kharbachi, Tri Yogi Yuwono, 2022-07-26 This book

presents the select proceedings of 5th International Conference on Mechanical Engineering ICOME 2021 It discusses the recent challenges and trends in renewable energy in Asia Various topics covered include electrical energy new and renewable energy energy engineering and management fuels and combustion turbomachinery and HVAC The book will be a valuable reference for students researchers and professionals interested in sustainable energy and allied fields **Recent**

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and Surrounding Regions (4th Edition) Mohamed Ksibi, Arturo Sousa, Olfa Hentati, Haroun Chenchouni, José Lopes Velho, Abdelazim Negm, Jesús Rodrigo-Comino, Riheb Hadji, Sudip Chakraborty, Achraf Ghorbal, 2024-07-17 This edited book includes more than four hundred short papers that were presented during the fourth edition of EMCEI which was held in Sousse Tunisia in November 2022 By presenting a wide range of environmental topics and new findings relevant to a variety of problems in the Mediterranean region and its surroundings the book addresses emerging environmental issues along with new challenges by focusing on innovative approaches that contribute to achieving a sustainable environment in these regions The book appeals to anyone working in the subject area and especially students interested in learning more about new developments in environmental research initiatives in light of the worsening environmental degradation of the Mediterranean and surrounding areas making environmental and resource protection an increasingly important issue that impedes

sustainable development and social well being The book addresses emerging environmental issues along with new challenges by focusing on innovative approaches that contribute to achieving a sustainable environment in and around the Mediterranean Sea and by highlighting to decision makers from relevant sectors the environmental considerations that should be integrated into their own activities

Recent advances in Power Systems Om Hari Gupta, S. N. Singh, Om P. Malik, 2023-01-01 This book presents select proceedings of the 3rd Electric Power and Renewable Energy Conference 2022 EPREC 2022 This book provides rigorous discussions case studies and recent developments in the emerging areas of the power systems especially renewable energy conversion systems distributed generations microgrids smart grids HVDC FACTS power system protection etc The readers would be benefited in terms of enhancing their knowledge and skills in the domain areas The book will be a valuable reference for beginners researchers and professionals interested in developments in the power system

Recent Advances in Science and Technology Education, Ranging from Modern Pedagogies to Neuroeducation and Assessment Zacharoula Smyrniou, 2016-03-08 Science and technology education research influenced by inquiry based thinking not only concentrates on the teaching of scientific concepts and addressing any misconceptions that learners may hold but also emphasizes the ways in which students learn and seeks avenues to achieve better learning through creativity New developments in science and technology education rely on a wide variety of methods borrowed from various fields of science such as computer science cognitive science sociology and neurosciences This book presents papers from the first international conference on New Developments in Science and Technology Education that was structured around seven main thematic axes namely modern pedagogies in science and technology education new technologies in science and technology education assessment in science and technology education teaching and learning in the light of inquiry learning methods neuroscience and science education conceptual understanding and conceptual change in science and interest attitude and motivation in science It explores the beneficial impact of pedagogically updated practices and approaches in the teaching of science concepts and elaborates on future challenges and emerging issues that concern science and technology education By pointing out new research directions the volume will inform educational practices and bridge the gap between research and practice providing new information ideas and perspectives It will also promote discussions and networking among scientists and stakeholders from worldwide scientific fields such as researchers professors students and companies developing educational software

Recent Advances in Mechanical Engineering, Volume 2 Gujjala Raghavendra, B. B. V. L. Deepak, Manoj Gupta, 2024-06-17 This book presents select proceedings of International Conference on Mechanical Engineering Researches and Evolutionary Challenges ICMEch REC 23 It covers the latest research in the areas of mechanical engineering and materials applications Various topics covered in this book are materials composite nano advanced design methodologies industry 4.0 smart manufacturing thermodynamics mechatronics robotics soft computing and automation The contents of this book are useful to the researchers and professionals working in

the different areas of mechanical engineering *Recent Advances in Green Technologies and Sustainable Development*
Mahesh M Bundele, Rekha Nair, Piyusha Somvanshi, 2024-06-20 Recent advances in green technologies and sustainable development deals with cutting edge research and innovative ideas in different categories of green technologies and operational aspects of sustainable development including renewable energy sources power systems mathematical ecology industrial technologies construction and material sciences The chapters are written by eminent and insightful authors to propose improvement and expansion of processes and applications connected to sustainable development Environmental awareness and protection are one of the challenging issues of the new millennia Industrialization and population explosion has opened new frontiers in the conservation of environmental protection Rapid urbanization is proving to have direct consequences on the environment The need of the hour is a balanced approach to multi layered conservative methods Any sustainable development has a multifaceted approach encompassing environmental technological social and economical developmental dimensions This book focuses on these various issues in a progressive manner The selected papers in this book have highlighted a plethora of issues related to green technology and sustainable development Ample care has been given to selecting the papers which tried to bridge the gap between technological advancement and its impact on the environment

Recent Advances in Applied Sciences Ritesh Bhat, Nithesh Naik, Ketan Kotecha, Antony V. Samrot, Sachi Nandan Mohanty, Bhaskar Somani, 2025-06-07 This book commences with an editorial overview providing a comprehensive introduction to the current landscape and future prospects in engineering and technology Volume 1 of the International Conference on Innovative Discoveries and Emerging Advancements in Applied Sciences iDEAAS 2024 proceedings is a groundbreaking compilation that encapsulates the forefront of engineering and technological innovations This meticulously curated book serves as a cornerstone for professionals academics and students who are navigating the ever evolving realms of engineering and technology This sets the tone for a deep dive into a series of specialized topics In the aerospace and marine technologies section the book presents pioneering research and studies It offers insights into the latest advancements in aerospace engineering delving into the complexities and innovations in aircraft and spacecraft design Simultaneously it explores the strides made in marine technologies highlighting the synergies and technological crossovers between these two critical fields The infrastructure and environment section addresses one of the most pressing concerns of the 21st century sustainable development This section is particularly insightful for its focus on the environmental impact of infrastructure development and the challenges of maintaining ecological balance Mechatronics and automation is another highlight of this volume where the fusion of mechanical engineering electronics and computing leads to fascinating innovations in automation and system design This section underscores the importance of interdisciplinary approaches in solving complex engineering problems and enhancing operational efficiency in various industries In the realm of computing and information technology the book explores the transformative impact of digital technologies on engineering The book culminates with a

comprehensive summary that not only synthesizes the key themes discussed but also looks ahead at the future of engineering and technology It offers a visionary perspective on the emerging trends and potential advancements that are poised to redefine the engineering landscape

Recent Advances in Electrical Engineering and Control Applications

Mohammed Chadli, Sofiane Bououden, Ivan Zelinka, 2016-12-01 This book of proceedings includes papers presenting the state of art in electrical engineering and control theory as well as their applications The topics focus on classical as well as modern methods for modeling control identification and simulation of complex systems with applications in science and engineering The papers were selected from the hottest topic areas such as control and systems engineering renewable energy faults diagnosis faults tolerant control large scale systems fractional order systems unconventional algorithms in control engineering signals and communications The control and design of complex systems dynamics analysis and modeling of its behavior and structure is vitally important in engineering economics and in science generally science today Examples of such systems can be seen in the world around us and are a part of our everyday life Application of modern methods for control electronics signal processing and more can be found in our mobile phones car engines home devices like washing machines is as well as in such advanced devices as space probes and systems for communicating with them All these technologies are part of technological backbone of our civilization making further research and hi tech applications essential The rich variety of contributions appeals to a wide audience including researchers students and academics

New and Renewable Energy Technologies for Sustainable Development Naim Afgan, 2020-12-18 The International Conference on New and Renewable Energy Technologies for Sustainable Development held in Ponta Delgada Azores 2002 Portugal has provided technology specialists and hardware developers with the opportunity to discuss review and demonstrate the research directions the design methodologies and the production techniques leading to cost effective energy technologies for sustainable development This dialog provides the context for more detailed technical presentations and panel discussions on energy systems renewable resource exploitation and the engineering design and optimisation for minimum resource consumption The papers included in this volume are selected from those presented at the conference reflecting to present the state of the art developments in the field The selection of papers presented in this volume has enlightened various fields of scientific and economic development which should merge efforts in the understanding of the sustainable development concept and technological implications The book will be of particular interest to engineering practitioners product developers researchers and also economists political scientists and government administrators exploring the multifaceted relationship between renewable energy technologies and sustainable development Keynote lectures frame the technical and policy issues confronting the sustainable development movement and enrich the dialog between various segments of the community

Rural Energy for Sustainable Development Technology and Environmental Issues Pradeep Chaturvedi, 1998

Deals indepth with the biomass production and requirement in South Asia with special reference to India **Recent**

Advances in Mechanical Engineering Anil Kumar,Amit Pal,Surendra Singh Kachhwaha,Prashant Kumar Jain,2021-05-25

This book presents the select proceedings of the second International Conference on Recent Advances in Mechanical Engineering RAME 2020 The topics covered include aerodynamics and fluid mechanics automation automotive engineering composites ceramics and polymers processing computational mechanics failure and fracture mechanics friction tribology and surface engineering heating and ventilation air conditioning system industrial engineering IC engines turbomachinery and alternative fuels machinability and formability of materials mechanisms and machines metrology and computer aided inspection micro and nano mechanics modelling simulation and optimization product design and development rapid manufacturing technologies and prototyping solid mechanics and structural mechanics thermodynamics and heat transfer traditional and non traditional machining processes vibration and acoustics The book also discusses various energy efficient renewable and non renewable resources and technologies strategies and technologies for sustainable development and energy environmental interaction The book is a valuable reference for beginners researchers and professionals interested in sustainable construction and allied fields

Recent Advances in Pyrolysis Hassan Al- Haj Ibrahim,2020-01-22 Pyrolysis is an irreversible thermochemical treatment process of materials at elevated temperatures in an inert atmosphere It is basically a carbonisation process where an organic material is decomposed to produce a solid residue with high or higher carbon content and some volatile products The decomposition reactions are accompanied in general with polymerisation and isomerisation reactions The end products of pyrolysis can be controlled by optimizing pyrolysis parameters such as temperature and residence time Pyrolysis is used heavily in the chemical industry to produce many forms of carbon and other chemicals from petroleum coal wood oil shale biomass or organic waste materials and it is the basis of several methods for producing fuel from biomass Pyrolysis also is the process of conversion of buried organic matter into fossil fuels

ICT for Smart Grid - Recent Advances, New Perspectives, and Applications Abdelfatteh Haidine,2024-07-03 Information and Communication Technology ICT plays a pivotal role in enabling and managing smart grids which are modernized electrical grids that leverage digital technologies for enhanced efficiency reliability and sustainability ICT serves as the backbone of smart grids enabling efficient reliable and sustainable electricity delivery while supporting the integration of renewable energy sources and promoting active consumer participation in grid operations The current book treats different aspects of ICT in smart grids The use of renewable energy sources is the core element of a sustainable energy infrastructure Therefore different chapters focus on microgrids Furthermore the book presents use cases for the use of microgrids in special environments such as educational buildings rural areas and the housing industries The Internet of Things IoT represents the paradigm to model any intelligent or smart system In such IoT system functionalities are organized in overlaid layers therefore it is called a layered model with a hierarchical structure The bottom layer covers the nationwide dispatched energy infrastructure The upper layer can be represented through either the service layer applications or business layers The book

describes and analyzes technologies and solutions for the data layer as well as the communications networking level

Recent Advances in Power Electronics and Drives Jitendra Kumar, Premalata Jena, 2020-12-03 This book presents select proceedings of the Electric Power and Renewable Energy Conference 2020 EPREC 2020 It provides rigorous discussions case studies and recent developments in the emerging areas of power electronics especially power inverter and converter electrical drives regulated power supplies operation of FACTS HVDC etc The readers would be benefited in enhancing their knowledge and skills in these domain areas The book will be a valuable reference for beginners researchers and professionals interested in advancements in power electronics and drives

Recent Advances in Fluid Dynamics Jyotirmay Banerjee, Rupesh D. Shah, Ramesh K. Agarwal, Sushanta Mitra, 2022-09-24 This book presents select proceedings of the International Conference on Advances in Fluid Flow and Thermal Sciences ICAFFTS 2021 and summarizes the modern research practices in fluid dynamics and fluid power The content of the book involves advanced topics on turbulence droplet deposition oscillating flows wave breaking spray structure and its atomization and flow patterns in mini and micro channels Technological concerns relevant to erosion of steam turbine blade due to droplets influence of baffle cut and baffle pitch on flow regime bubble formation and propagation in pool boiling design optimization of flow regulating valves are included in the book In addition recent trends in small scale hydropower plant and flow stability issues in nanofluids solar water heating systems and closed loop pulsating heat pipes are discussed Special topics on airflow pattern in railway coach and vortex tube are also included This book will be a reliable reference for academicians researchers and professionals working in the areas of fluid dynamics and fluid power

Clean Energy for Sustainable Development Kalam Abul Azad, Subhash Sharma, 2016-11-12 Clean Energy for Sustainable Development Comparisons and Contrasts of New Approaches presents information on the fundamental challenge that the energy sector faces with regard to meeting the ever growing demand for sustainable efficient and cleaner energy The book compares recent developments in the field of energy technology clean and low emission energy and energy efficiency and environmental sustainability for industry and academia Rasul Azad and Sharma along with their team of expert contributors provide high end research findings on relevant industry themes including clean and sustainable energy sources and technologies renewable energy technologies and their applications biomass and biofuels for sustainable environment energy system and efficiency improvement solar thermal applications and the environmental impacts of sustainable energy systems This book uses global institutes and case studies to explore and analyze technological advancements alongside practical applications This approach helps readers to develop and affirm a better understanding of the relevant concepts and solutions necessary to achieve clean energy and sustainable development in both medium and large scale industries Compares in depth research on a wide range of clean technologies from global institutes in Australia Europe and India Evaluates the recent developments in clean technologies against the efficiency of tried and tested applications Considers case studies on the advancements of sustainable energy into industry from around

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