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Leonard L. Grigsby

Water Power Engineering, 2nd Edition M.M. Dandekar & K. N.Sharma, The book provides a comprehensive account of an important sector of engineering—the hydro-power—that is renewable and potentially sustainable. It covers the entire scope of the subject in a lucid manner starting from the fundamentals of hydrology, to various hydraulic and civil structures to electrical and mechanical equipment as required for hydro-power projects. Many new issues and challenges voiced in the energy sector in general and water power in particular during the last decade have been addressed in the book. Recent innovations and developments in some areas like wave power, and new technologies in hydraulic structures, like the P-K weirs, fuse gates, stepped spillways, CFRD, RCC, etc., find place suitably in the book. The book is meant for undergraduate and postgraduate students of civil and electrical engineering and for the professionals interested in the subject. NEW IN THE SECOND EDITION ◆ Thoroughly rewritten text; takes account of the new and growing technology, including • New types of dams, sedimentation of reservoirs, rehabilitation of dams • Spillway design floods, new types of spillways • Mathematical models for rainfall-runoff analysis, including contribution of snowfall • Structural components of tidal plants, and new types of turbines • Wave power exploitation ◆ Detailed study on Sardar Sarovar and Tehri projects ◆ Fully updated with the latest data, up to 2013 ◆ Two new chapters on 'small-scale hydro, and 'environmental impact of hydro and multi-purpose projects'

Wind Energy for Power Generation K. R. Rao,2019-10-17 This far-reaching resource covers a full spectrum of multi-faceted considerations critical for energy generation decision makers considering the adoption or expansion of wind power facilities. It contextualizes pivotal technical information within the real complexities of economic, environmental, practical and socio-economic parameters. This matrix of coverage includes case studies and analysis from developed and developing regions, including North America and Europe, Asia, Latin America, the Middle-East and Africa. Crucial issues to power generation professionals and utilities such as: capacity credits; fuel saving; intermittency; penetration limits; relative cost of electricity by generation source; growth and cost trends; incentives; and wind integration issues are addressed. Other economic issues succinctly discussed inform financial commitment to a project, including investment matrices, strategies for economic evaluations, econometrics of wind energy, cost comparisons of various investment strategies, and cost comparisons with other energy sources. Due to its encompassing scope, this reference will be of distinct interest to practicing engineers, policy and decision makers, project planners, investors and students working in the area of wind energy for power generation.

Nuclear Energy Kevin Hillstrom,2013-10-18 The Nuclear Energy Institute states that a single uranium fuel pellet the size of pencil eraser contains the same amount of energy as 17,000 cubic feet of natural gas, 1,780 pounds of coal, or 149 gallons of oil. The NEI also cites the efficiency of the nuclear energy process since there are no emissions of carbon dioxide, nitrogen oxides, or sulfur dioxide. Yet, controversy surrounds the disposal of byproducts and radiation that are emitted as a result of the fission process. This illuminating book provides an introduction to the use of nuclear energy as a power source. It takes a broad view of nuclear power in the world's energy future. Chapters describe how nuclear power was discovered and how it works; the benefits of using nuclear energy, especially as an alternative to fossil fuels; the drawbacks of nuclear waste; and the safety concerns involved in operating a nuclear power plant. The book also looks at the latest developments in nuclear power and how these breakthroughs might affect future decisions about its use in the world.

Digital Grid Rikiya Abe,2023-09-17 This book is about Digital Grids, which eliminate the electrical constraints of power grids, provide a mechanism for free electricity trading, make full use of renewable energy, and remove human energy constraints. It is rare to experience an era of great change that shakes the social structure. The great transformation of the social structure brought about by the Internet is just one of them. It is doubtful that people at the time when that transformation began could realize just how great and momentous the change would be, but now all indications are that the energy industry will bring about a major transformation of the social structure. This book, The Digital Grid, aims to show the far-reaching effects of that concept and how it will be realized.

Is Nuclear Power Safe? John Meany, 2008 These titles encourage critical thinking and debate by providing case studies, historical contexts, and individual opinions on each issue. Readers are encouraged to think and express themselves independently, evaluatively, and critically. At the end, readers are left to make up their own minds, having acquired transferable skills such as the ability to distinguish fact from opinion, weigh up the strength of other people's arguments, and recognize other people's assumptions.

Advances in Greener Energy Technologies Akash Kumar Bhoi, Karma Sonam Sherpa, Akhtar Kalam, Gyoo-Soo Chae, 2020-05-15 This book presents ongoing research activities of currently available renewable energy technologies and the approaches towards clean technology for enabling a socio-economic model for the present and future generations to live in a clean and healthy environment. The book provides chapter wise implementation of research works in the area of green energy technologies with proper methods used with solution strategies and energy efficiency approaches by combining theory and practical applications. Readers are introduced to practical problems of green computation and hybrid resources optimization with solution based approaches from the current research outcomes. The book will be of use to researchers, professionals, and policy-makers alike.

Ciottone's Disaster Medicine - E-Book Gregory R. Ciottone, 2023-03-07 While medical specialists in disaster mitigation, preparedness, and response are needed worldwide, the initial phase of disaster response is almost entirely dependent upon local resources—making it essential that all healthcare personnel have a working knowledge of the field and stand ready to integrate into the response system. Ciottone's Disaster Medicine, 3rd Edition, is the most comprehensive reference available to help accomplish these goals in every community. It thoroughly covers isolated domestic events as well as global disasters and humanitarian crises. Dr. Gregory Ciottone and more than 200 worldwide authorities share their knowledge and expertise on the preparation, assessment, and management of both natural and man-made disasters, including lessons learned by the responders to contemporary disasters such as the COVID-19 pandemic, Australian and western U.S. wildfires, European heatwaves, the Beirut explosion, recent hurricanes and typhoons, and the global refugee crisis. Part 1 offers an A-to-Z resource for every aspect of disaster medicine and management, while Part 2 features an exhaustive compilation of every conceivable disaster event, organized to facilitate quick reference in a real-time setting. Covers basic concepts such as identification of risks, organizational preparedness, equipment planning, disaster education and training, and more advanced concepts such as disaster risk reduction, health in complex emergencies, building local disaster resiliency, psychological impact of disasters on children, and more. Contains new decision trees throughout that help guide you through the decision-making process in difficult situations. Uses an easy-to-follow, templated approach to historical perspectives, overviews of current practice including pre-incident and post-incident actions, medical treatment of casualties, and potential pitfalls. Includes updated sections on man-made disasters, including mass casualties, active shooter s

Building Local Capacity and Disaster Resiliency, Civilian-Military Coordination in Disaster Response, Medical Simulation in Disaster Preparedness, Disaster Nursing, Crisis Meta-Leadership, Palliative Care in Disasters,

The Pros and Cons of Nuclear Power Caitlyn Paley, 2015-12-15 Nuclear power is a growing energy source. Learn about how this energy technology developed, the risks and rewards of nuclear power, and whether or not nuclear power will solve the energy challenges of the future.

Counter-Terrorism Medicine, SARS CoV (COVID-19 and SARS), and Disasters in Space Travel.

Women's Rights in Democratizing States Denise M. Walsh,2010-11-15 This study offers an explanation for why advances in women's rights rarely occur in democratizing states. Drawing on deliberative theory, Denise Walsh argues that the leading institutions in the public sphere are highly gendered, meaning women's ability to shape the content of public debate and put pressure on the state to advance their rights is limited. She tests this claim by measuring the openness and inclusiveness of debate conditions in the public sphere during select time periods in Poland, Chile and South Africa. Through a series of structured, focused comparisons, the book confirms the importance of just debate for securing gender justice. The comparisons also reveal that counter publics in the leading institutions in the public sphere are crucial for expanding debate conditions. The book concludes with an analysis of counter publics and suggests an active role for the state in the public sphere.

Changing Energy John H. Perkins, 2017-09-05 Changing Energy outlines how humanity came to its current energy economy through three previous energy transitions and now stands poised for a necessary fourth one. Despite the immense benefits conferred by a global energy economy based primarily on coal, oil, gas, and uranium, societies must now rebuild their energy economies to rely as much as possible on renewable energy used efficiently. This imperative to change comes from the risks of climate change plus the dangers of geopolitical tensions, health and environmental effects, and the long-term prospects for ever depleting sources of today's energy sources. Changing Energy argues that sustainability of the benefits from energy services will come from investments made in the technologies of the fourth transition. Perkins envisions a viable post-fossil fuel energy economy and outlines the barriers that must be resolved to reach it.

Electric Power Generation, Transmission, and Distribution Leonard L. Grigsby, 2018-09-03 Featuring contributions from worldwide leaders in the field, the carefully crafted Electric Power Generation, Transmission, and Distribution, Third Edition (part of the five-volume set, The Electric Power Engineering Handbook) provides convenient access to detailed information on a diverse array of power engineering topics. Updates to nearly every chapter keep this book at the forefront of developments in modern power systems, reflecting international standards, practices, and technologies. Topics covered include: Electric power generation: nonconventional methods Electric power generation: conventional methods Transmission system Distribution systems Electric power utilization Power quality L.L. Grigsby, a respected and accomplished authority in power engineering, and section editors Saifur Rahman, Rama Ramakumar, George Karady, Bill Kersting, Andrew Hanson, and Mark Halpin present substantially new and revised material, giving readers upto-date information on core areas. These include advanced energy technologies, distributed utilities, load characterization and modeling, and power quality issues such as power system harmonics, voltage sags, and power quality monitoring. With six new and 16 fully revised chapters, the book supplies a high level of detail and, more importantly, a tutorial style of writing and use of photographs and graphics to help the reader understand the material. New chapters cover: Water Transmission Line Reliability Methods High Voltage Direct Current Transmission System Advanced Technology High-Temperature Conduction Distribution Short-Circuit Protection Linear Electric Motors A volume in the Electric Power Engineering Handbook, Third Edition (ISBN: 9781439856383) K12643 Electric Power Transformer Engineering, Third Edition (ISBN: 9781439856291)

The Electric Power Engineering Handbook - Five Volume Set Leonard L. Grigsby, 2018-12-14 The Electric Power Engineering Handbook, Third Edition updates coverage of recent developments and rapid technological growth in crucial aspects of power systems, including protection, dynamics and stability, operation, and control. With contributions from worldwide field leaders—edited by L.L. Grigsby, one of the world's most respected, accomplished authorities in power engineering—this reference includes chapters on: Nonconventional Power Generation Conventional Power Generation Transmission Systems Distribution Systems Electric Power Utilization Power System Analysis and Simulation Power System Transients Power System Planning (Reliability) Power Electronics Power System Protection Power System Dynamics and Stability Power System Operation and Control Content includes a simplified overview of advances in international standards, practices, and technologies, such as small-signal stability and power system oscillations, power system stability controls, and dynamic modeling of power systems. Each book in this popular series supplies a high level of detail and, more importantly, a tutorial style of writing and use of photographs and graphics to help the reader understand the material. This resource will help readers achieve safe, economical, high-quality power delivery in a dynamic and demanding environment. Volumes in the set: K12642 Electric Power Generation, Transmission, and Distribution, Third Edition (ISBN: 9781439856284) K12648 Power Systems, Third Edition (ISBN: 9781439856338) K13917 Power System Stability and Control, Third Edition (9781439856383) K12643 Electric Power Transformer Engineering, Third Edition (9781439856291)

Hybrid Electric Vehicles Chris Mi,M. Abul Masrur,2017-09-11 The latest developments in the field of hybrid electric vehicles Hybrid Electric Vehicles provides an introduction to hybrid vehicles, which include purely electric, hybrid electric, hybrid hydraulic, fuel cell vehicles, plug-in hybrid electric, and off-road hybrid vehicular systems. It focuses on the power and propulsion systems for these vehicles, including issues related to power and energy management. Other topics covered include hybrid vs. pure electric, HEV system architecture (including plug-in & charging control and hydraulic), off-road and other industrial utility vehicles, safety and EMC, storage technologies, vehicular power and energy management, diagnostics and prognostics, and electromechanical vibration issues. Hybrid Electric Vehicles, Second Edition is a comprehensively updated new edition with four new chapters covering recent advances in hybrid vehicle technology. New areas covered include battery modelling, charger design, and wireless charging. Substantial details have also been included on the architecture of hybrid excavators in the chapter related to special hybrid vehicles. Also included is a chapter providing an overview of hybrid vehicle technology, which offers a perspective on the current debate on sustainability and the environmental impact of hybrid and electric vehicle technology. Completely updated with new chapters Covers recent developments, breakthroughs, and technologies, including new drive topologies Explains HEV fundamentals and applications Offers a holistic perspective on vehicle electrification Hybrid Electric Vehicles: Principles and Applications with Practical Perspectives, Second Edition is a great resource for researchers and practitioners in the automotive industry, as well as for graduate students in automotive engineering.

Sustainable Bioenergy Production Lijun Wang, 2014-04-18 Given the environmental concerns and declining availability of fossil fuels, as well as the growing population worldwide, it is essential to move toward a sustainable bioenergy-based economy. However, it is also imperative to address sustainability in the bioenergy industry in order to avoid depleting necessary biomass resources. Sustainable Bioenergy Production provides comprehensive knowledge and skills for the analysis and design of sustainable biomass production, bioenergy processing, and biorefinery systems for professionals in the bioenergy field. Focusing on topics vital to the sustainability of the bioenergy industry, this book is divided into four sections: Fundamentals of Engineering Analysis and Design of Bioenergy Production Systems, Sustainable Bioenergy Production and Supply Logistics, Sustainable Bioenergy Processing, and Sustainable Biorefinery Systems. Section I covers the fundamentals of genetic engineering, novel breeding, and cropping technologies applied in the development of energy crops. It discusses modern computational tools used in the design and analysis of bioenergy production systems and the life-cycle assessment for evaluating the environmental sustainability of biomass production and bioenergy processing technologies. Section II focuses on the technical and economic feasibility and environmental sustainability of various biomass feedstocks and emerging technologies to improve feedstock sustainability. Section III addresses the technical and economic feasibility and environmental sustainability of different bioenergy processing technologies to improve the sustainability of each bioenergy process. Section IV discusses the design and analysis of biorefineries and different biorefinery systems, including lignocellulosic feedstock, whole-crop, and green biorefinery.

Sustainable Cities and Communities Design Handbook Woodrow W. Clark, 2017-11-27 Sustainable Communities Design Handbook: Green Engineering, Architecture, and Technology, Second Edition, brings together the major players responsible for sustainable development at both community and metropolitan scales. The book aims to explain and demonstrate the practice, planning, design, building and managing of the engineering, architectural and economic development of cities and communities to meet sustainable development objectives. Offering a holistic approach to creating sustainable communities, the book includes a 40

percent increase in new methods and technology over the last edition, and 50 percent more case studies from around the world to illustrate how common sustainability problems are solved. As the concept and practices of a sustainable built environment have evolved over the years, it is increasingly recognized that the scope should be expanded beyond individual buildings to the community scale. Written by an international team of engineers, architects, and environmental experts this second edition includes new HVAC technologies for heating and cooling, energy effect technologies for lighting, and new construction materials which improve heating and cooling efficiencies. This new edition will also include critical updates on international codes: LEED, BREEAM, and Green Globes. Explains the most cutting-edge green technologies and methods for use in built communities Provides a common approach in using natural resources when building and designing green communities Features coverage of green practices from architecture to construction Covers compliance with various international codes, methods and legal frameworks

Green Electricity Kendall Haven, 2011-03-30 This fascinating book explores the pros and cons of the top 25 green electricity technologies, illuminating how each technology works and detailing the key hurdles each emerging energy strategy has to overcome before it becomes a viable option. Our existing electric utility industry and power supply and delivery systems are woefully outdated. Indeed, the existing power grid we use today uses 100-year-old technology! This book lays out the possible blueprints for a greener future in a way that will engage middle school learners, enabling students and teachers to explore the emerging energy technologies that could become the future of our electrical supply system. In Part 1 of Green Electricity: 25 Green Technologies That Will Electrify Your Future, the author describes the amazing patchwork of 1,300 power plants and over 5 million miles of wire that comprise our national grid and reveals the environmental damages it produces. Part 2 examines the 25 leading ecofriendly contenders to modernize and replace our current grid, describing each proposed technology and how it works. Other relevant information is also provided, such as a qualitative assessment of the pluses, minuses, and limitations of each system, and an assessment of that technology's potential to contribute to our future electrical appetite.

In the Words of Our Enemies Jed Babbin, 2007-06-01 Calls for Americans to be vigilant in heeding the warning signs of radicals and terrorists worldwide, and by enemies such as North Korea and Iran, who would seek America's destruction.

Feeding the Fire Mark Eberhart,2007-05-08 From the first spark created by human hands thousands of years ago, mankind has grown dependent on nature's vast stores of energy to build, explore, and experiment. Our expanding knowledge and technologies have come from the felling of forests to the harnessing of wind and water, from the burning of coal and oil to tapping the energy of the atom. Energy does more than heat our homes and fill our gas tanks; it fuels our imaginations. Our future is inextricably linked to energy, and in this groundbreaking book, Mark Eberhart examines our historic quest for power and tackles the brutal realization that there are limits to the energy Earth can provide. In Western society, we treat energy as a given—the background noise of modern life. But as worldwide energy demand grows, supplies are, at best, holding steady—and at worst, shrinking. The implications of our dependence are enormous. And while there is evidence that great cultures of the past—the Maya, Anasazi, Easter Islanders—collapsed when their energy resources were exhausted, Eberhart argues that we have the responsibility and the ability to develop renewable energy sources now. Eberhart leads us on a tour through the history of energy, how it was formed and how it evolved, and reveals how we became energy-dependent creatures. With an unblinking eye, he takes a close look at the consequences of our energy appetite, and, most important, imagines a secure energy future that we can all play a part in achieving. Enlightening, bold, and practical, Feeding the Fire weaves together history, science, and current affairs to create an important and compelling thesis about humanity's energy needs—and draws a hard line on the imperative need to avert the catastrophe that looms if we continue on our present course.

Project Earth Science William R. Veal, Robert Alan Cohen, 2011 Rev. ed. of: Project earth science. Meteorology / by P. Sean Smith and Brent A. Ford. c1994.

Finding Out about Nuclear Energy Matt Doeden,2017-08-01 Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! Did you know that tiny atoms that make up all matter hold huge amounts of energy? This energy, called nuclear energy, can power the television and refrigerator in your home. How is nuclear energy produced, though? And what are the drawbacks of this energy source? Read this book to find out all about nuclear energy.

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