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This comprehensive reference contains contributions by over 50 experts from around the world. Topics cover aspects of power generation from all known sources of energy around the globe, including solar, wind, hydro, tidal and wave power, bio energy (including bio-mass and bio-fuels), waste-material, geothermal, fossil, petroleum, gas and nuclear.

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It's forecast to be the sixth-largest market this year, behind China, Japan, the U.S., Germany and Italy, Bloomberg New Energy Finance estimates. Singh's administration intends to more than ...

This book constitutes the refereed proceedings of the 12th International Conference on Distributed Computing and Networking, ICDCN 2011, held in Bangalore, India, during January 2-5, 2011. The 31 revised full papers and 3 revised short papers presented together with 3 invited lectures were carefully reviewed and selected from 140 submissions. The papers address all current issues in the field of distributed computing and networking. Being a leading forum for researchers and practitioners to exchange ideas and share best practices, ICDCN also serves as a forum for PhD students to share their research ideas and get quality feedback from the well-renowned experts in the field.

This book discusses various renewable energy resources and technologies. Topics covered include recent advances in photobioreactor design; microalgal biomass harvesting, drying, and processing; and technological advances and optimised production systems as prerequisites for achieving a positive energy balance. It highlights alternative resources that can be used to replace fossil fuels, such as algal biofuels, biodiesel, bioethanol, and biohydrogen. Further, it reviews microbial technologies, discusses an immobilization method, and highlights the efficiency of enzymes as a key factor in biofuel production. In closing, the book outlines future research directions to increase oil yields in microalgae, which could create new opportunities for lipid-based biofuels, and provides an outlook on the future of global biofuel production. Given its scope, the book will appeal to all researchers and engineers working in the renewable energy sector.

This book, now in its Second Edition, is an introductory text on renewable energy sources, technologies and their applications—a subject which is becoming increasingly important worldwide. This edition includes two new chapters that introduce contemporary practices in renewable technologies. It also discusses issues on environmental degradation and its reasons and remedies. Besides this, a large number of numerical problems to correlate theory with typical values and chapter-end review questions are also given to reinforce the understanding of the subject matter. Written in an accessible style, this text is designed to serve the needs of undergraduate students in electrical, mechanical and civil engineering disciplines. It will also be useful for all higher-level

courses in energy programmes and multi-disciplinary postgraduate courses in science and engineering. NEW TO THIS EDITION : Inclusion of two new chapters—Hybrid Systems and Environment, Energy and Global Climate Change. A new section on Distributed Energy System and Dispersed Generation. Appendices on Smart grid and grid system in India Remote village electrification with renewable energy sources Indian Electricity Act 2003, which supports exploration of Renewable Energy. SALIENT FEATURES : Provides balanced introduction to all aspects of solar energy conversion including PV technology. Gives comprehensive coverage of all facets of wind power development. Explains small hydropower projects with illustrative figures. Emphasises the importance of availability of biofuel from Jatropha plant. Special attention is given to gas hydrates and hydrogen energy sources. Fuel cells are explained as per the latest technology available. Harnessing of ocean energy is dealt with in detail. Utilisation of biomass and solid waste for energy recovery is emphasised.

This book presents the peer-reviewed proceedings of the Sixth International Conference on Intelligent Computing and Applications (ICICA 2020), held at Government College of Engineering, Keonjhar, Odisha, India, during December 22-24, 2020. The book includes the latest research on advanced computational methodologies such as neural networks, fuzzy systems, evolutionary algorithms, hybrid intelligent systems, uncertain reasoning techniques, and other machine learning methods and their applications to decision-making and problem-solving in mobile and wireless communication networks.

Electrical Power Generation - Conventional and Renewable is comprehensive textbook meant for B.Tech (Electrical Engineering), B.Tech (Electrical and Electronics), M Tech(Electrical Engineering) and M Tech(Mechanical Engineering) students. This book is also useful for students preparing for GATE, AMIE, UPSC(Engineering Services) and IIT Exams. The book covers complete syllabus prescribed by various universities, Institutes and NITs etc. It contains large number of solved numerical problems, flowcharts, diagrams for easy comprehension. Various pedagogical features such as learning objectives, chapter summary, list of formulae, multiple choice questions, numerical questions and short answer type questions are provided for practice and understanding. It covers syllabus for subjects viz. power station practice, renewable energy resources, energy technology and electrical power generation.

Contributed articles presented at the Conference.

This book contains comprehensive reference material on the use of the International System of Units (SI system). It is now the world's most widely used system of measurement, developed in 1960 from the metric system. As some countries, notably the United States and the United Kingdom, still continue to use customary units in addition to SI, this book also provides information on CGS, FPS and MKS systems of units. The book is organized into 12 chapters. The first nine chapters acquaint the readers with the definitions of the base units in the SI system, application of prefixes, realization of derived and supplementary units, conversion factors, general physical data, and several examples to illustrate the use of conversion factors between the units used in different systems. The book also contains engineering related data, in SI units, on properties of some metals, alloys and polymers for use by design engineers. Data on threaded fasteners is also presented in SI units. Besides, there is miscellaneous other information, such as properties of gases, paper sizes, solar system, and earthquake severity measurement scale, presented in the context of the use of the SI system. The book will be useful as a handy guide to students of science and engineering, technicians, scientists and engineers, as well as authors and editors of technical books.

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