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Restructured Electric Power Systems Xiao-Ping Zhang, 2010-10-15 The latest practical applications of electricity market equilibrium models in analyzing electricity markets Electricity market deregulation is driving the power energy production from a monopolistic structure into a competitive market environment The development of electricity markets has necessitated the need to analyze market behavior and power Restructured Electric Power Systems reviews the latest developments in electricity market equilibrium models and discusses the application of such models in the practical analysis and assessment of electricity markets Drawing upon the extensive involvement in the research and industrial development of the leading experts in the subject area the book starts by explaining the current developments of electrical power systems towards smart grids and then relates the operation and control technologies to the aspects in electricity markets It explores The problems of electricity market behavior and market power Mathematical programs with equilibrium constraints MPEC and equilibrium problems with equilibrium constraints EPEC Tools and techniques for solving the electricity market equilibrium problems Various electricity market equilibrium models State of the art techniques for computing the electricity market equilibrium problems The application of electricity market equilibrium models in assessing the economic benefits of transmission expansions for market environments forward and spot markets short term power system security and analysis of reactive power impact Also featured are computational resources to allow readers to develop algorithms on their own as well as future research directions in modeling and computational techniques in electricity market analysis Restructured Electric Power Systems is an invaluable reference for electrical engineers and power system economists from power utilities and for professors postgraduate students and undergraduate students in electrical power engineering as well as those responsible for the design engineering research and development of competitive electricity markets and electricity market policy

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Deregulation Loi Lei Lai, 2001-11-28 The restructuring and deregulation of the power utility industry is resulting in significant competitive technological and regulatory changes Independent power producers power marketers and brokers have added a new and significant dimension to the task of maintaining a reliable electric system Power System Restructuring and Deregulation provides comprehensive coverage of the technological advances which have helped redesign the ways in which utility companies manage their business With the aid of practical case studies an international panel of contributors address the most up to date problems and their solutions in a cohesive manner making this book indispensable to graduates and engineers in the power industry field Presents state of the art techniques in power industry restructuring Includes applications of new technology in power industry deregulation Includes practical examples of changes in load forecasting techniques and methods International contributors offer a global perspective detailing power utility restructuring and deregulation from various countries

Artificial Intelligence in Power System Optimization Weerakorn Ongsakul, Vo Ngoc Dieu, 2016-04-19 With the considerable increase of AI applications AI is being increasingly used to solve optimization problems in engineering In the past two decades the applications of artificial intelligence in power systems have attracted much research This book covers the current level of applications of artificial intelligence to the optimization problems

Proceedings - International Conference on Large High Voltage Electric Systems (CIGRE). International Conference on Large High Voltage Electric Systems, 1994 *Conference Proceedings*, 2001

Thermal Engineering in Power Systems Ryoichi Amano, Bengt Sundén, 2008 Research and development in thermal engineering for power systems are of significant importance to many scientists who are engaged in research and design work in power related industries and laboratories This book focuses on variety of research areas including Components of Compressor and Turbines that are used for both electric power systems and aero engines Fuel Cells Energy Conversion and Energy Reuse and Recycling Systems To be competitive in today's market power systems need to reduce the operating costs increase capacity factors and deal with many other tough issues Heat Transfer and fluid flow issues are of great significance and it is likely that a state of the art edited book with reference to power systems will make a contribution for design and R D engineers and the development towards sustainable energy systems

A Handbook on Low-Energy Buildings and District-Energy Systems L.D. Danny Harvey, 2012-08-21 Winner of Choice Magazine Outstanding Academic Titles for 2007 Buildings account for over one third of global energy use and associated greenhouse gas emissions worldwide Reducing energy use by buildings is therefore an essential part of any strategy to reduce greenhouse gas emissions and thereby lessen the likelihood of potentially catastrophic climate change Bringing together a wealth of hard to obtain information on energy use and energy efficiency in buildings at a level which can be easily digested and applied Danny Harvey offers a comprehensive objective and critical sourcebook on low energy buildings Topics covered include thermal envelopes heating cooling heat pumps HVAC systems hot water lighting solar energy appliances and office equipment embodied energy buildings as systems and community

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