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Yong-Hua Song, Xi-Fan Wang



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Transmission Performance Evaluation: Emerging Research and Opportunities Srinivas, K.,Satyanarayana, R.V.S.,2018-01-19 Electricity has become a basic requirement in today s world Interruption free electrical energy and availability of surplus power are entwined in improving consumers quality of life EHT Transmission Performance Evaluation Emerging Research and Opportunities provides emerging research on reliability aspects of components transmission lines and substation designs While highlighting power system adequacy and security readers will also see how those aspects need to be given first consideration when making continuous power available to consumers This book is a vital resource for researchers professionals and academics seeking current research on EHT transmission performance Managerial

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Systems Engineering Tools and Methods Ali K. Kamrani, Maryam Azimi, 2010-12-16 Waste inadequate system performance cost overruns and schedule problems often result from failure to apply advanced systems engineering early in project development Systems engineering is a systematic method to manage the formulation analysis and interpretation of what a system will produce and whether the outcome is the one that is desired This book provides detailed discussions on engineering design and management processes within system lifecycles The text addresses various issues of systems engineering fundamentals emphasizing an integrated approach The author presents methods frameworks techniques and tools for designing implementing and managing large scale systems

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Operation of Market-oriented Power Systems Yong-Hua Song, Xi-Fan Wang, 2003-07-31. This useful reference allows readers to compare and learn from best practice and up-to-date information in this exciting field from Europe, the US and Australia. It shows how to overcome day-to-day and strategic engineering problems rather than concentrating on policy and market structural issues.

Cooperation and Sustainable Development Aleksei V. Bogoviz, Alexander E. Suglov, Alexander N. Maloletko, Olga V. Kaurova, 2021-12-03. This book presents a systematic view of the cooperative sector of the economy from the standpoint of sustainable development. On the one hand, the book reveals the consequences of business cooperation for the implementation of global sustainable development goals primarily in terms of environmental protection and food security. On the other hand, the book defines the essence of sustainable development of the cooperative sector of the economy as a demonstrative economic practice that reflects the general state of socio-economic systems. Scientific methodological and applied recommendations for the systemic optimization of the management of the cooperative sector of the economy in the interests of simultaneously achieving its maximum positive impact on the implementation of sustainable development goals as well as maintaining its stability are proposed. The book contains the best works based on the results of the International Scientific and Practical Conference Cooperation and Sustainable Development which was held on December 15-16, 2020. Its target audience is scientists studying processes of business structures, cooperation, business entities carrying out cooperation as well as public authorities which will find guidelines for improving state regulation of the cooperative sector of the economy in this book.

ECONOMIC ANALYSIS FOR BUSINESS DECISIONS Dr. Padmalochana Bisoi, Dr. Rijwan Ahmed Mushtak Ahmed Shaikh, 2023-11-01. Buy Economic Analysis for Business Decisions e-Book for MBA 1st Semester in English language specially designed for SPPU Savitribai Phule Pune University Maharashtra. By Thakur publication.

Handbook of Maintenance Management and Engineering Mohamed Ben-Daya, Salih O. Duffuaa, Abdul Raouf, Jezdimir Knezevic, Daoud Ait-Kadi, 2009-07-30. To be able to compete successfully both at national and international levels, production systems and equipment must perform at levels not even thinkable a decade ago. Requirements for increased product quality, reduced throughput time and enhanced operating effectiveness within a rapidly changing customer demand environment continue to demand a high maintenance performance. In some cases, maintenance is required to increase operational effectiveness and revenues and customer satisfaction while reducing

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