

Economic Evaluation of Projects in the Electricity Supply Industry

Hisham Khatib

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Hisham Khatib, 1997 This book briefly covers modern approaches to the financial and economic evaluation of projects with emphasis on the electrical power industry

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Energy Security in the Gulf The Emirates Center for Strategic Studies and Research, 2010-12-16 Energy is essential to the ongoing process of development in the Arabian Gulf region both in terms of its direct use and in the allocation of the proceeds from its export Hence there is an ever present need to achieve the maximum level of energy security possible for producers and consumers alike particularly in light of today's various geo strategic developments and escalating economic and security related challenges To discuss the issue of energy security in the Arabian Gulf the Emirates Center for Strategic Studies and Research ECSSR convened its 15th Annual Energy Conference under the title Energy Security in the Gulf Challenges and Prospects on November 16-18 2009 in Abu Dhabi UAE hosting a group of distinguished energy experts from various academic professional and technical backgrounds This book comprises a collection of the papers presented at the conference and as such provides a scholarly examination of energy security in a region vital to the global energy industry yet characterized by instability and conflict The papers presented in this volume identify energy security challenges in a globalized economy in view of worldwide consumption uncertainties oil price preferences and the diversification of energy sources The interplay between oil prices and fiscal sustainability in the Gulf states is examined as well as the politicization of markets and the relationship between energy resources and regional conflict Russian and Asian perspectives on energy security are also discussed as is the role of new technology in achieving energy sustainability for both producers and consumers

Handbook on the Economics of Renewable Energy

Pablo del Río, Mario Ragwitz, 2023-07-01 Renewable energy technologies produce many measurable benefits such as a clear reduction in

greenhouse gas emissions However it is also apparent that these methods of energy production come with costs Discussing renewable energy developments within an economic context this pertinent Handbook provides a comprehensive view of the present and future dimensions of renewable energy use

The Power Supply Industry Panos Konstantin,Margarete Konstantin,2018-01-11 Power and Energy industry is a highly capital intensive business field Furthermore there is a very close interlinkage between technologies and economics that requires engineering consultants economists and lawyers dealing with investments in this field to have a basic knowledge of the power sector technologies and a common understanding of project evaluation approaches and methodologies The book s overall objective is to provide a comprehensive but concise coverage of power supply technologies and the related economics as required for techno economic evaluation of investments in power and business projects Throughout the book the emphasis is on transferring practical know how rather than pure theoretical knowledge This is also demonstrated in numerous examples derived from experience of respective projects The book comprises eleven chapters 35 tables 100 figures 35 application examples and 10 case studies Target audience of the book are primarily international consultants staff members of engineering companies utility personnel energy economists and lawyers as well as employees of government agencies entrusted with regulating the energy and utility sector and finally students in related fields of engineering and economics

Financing of Energy Sector in Developing Countries Pradeep Chaturvedi,1999 **International Seminar On Nuclear War And Planetary Emergencies - 34th Session** Richard C Ragaini,2006-03-20 Since its inception in 1981 the Erice Seminars from which this book series originates have attracted the attention of world leaders in science technology and culture This latest volume in the series covers a wide range of topics from energy studies and research to disarmament and cultural emergencies In addition to the main topics the book also includes an associated workshop program the 33rd Session focusing on cultural emergencies specifically designing and building in resilience against chemical biological and radiological attacks

Power and Gas Asset Management Miguel Moreira da Silva,2020-01-01 This book offers meaningful insights into an impending challenge for the energy industry namely the increasing role of asset management amongst the utilities core operations In the aftermath of energy digitalization power and gas companies will be able to seize asset productivity through risk based operation and maintenance and better balance capital and operational expenditures By addressing the asset management of both power and gas infrastructures and by adopting a comprehensive approach including regulation and business models as well as a solid technology background this book offers a unique perspective on the energy utilities transformation journey and the road to optimal decision making for both asset portfolio expansion and replacement The asset management end to end mission requires appropriate internal governance depending on the business framework and the development of decision aid models for asset replacement and maintenance supported on probabilistic risk and reliability indexes This book advocates systematically digitalizing the power and gas assets addressing both data governance and infrastructure alongside real time

equipment condition monitoring It also provides a meaningful methodology for designing data centric asset management and predictive operation and maintenance using artificial intelligence and engineering based approaches As such it provides valuable strategy methods and models illustrated by case studies and proofs of concept for a wide range of stakeholders including utilities and industry professionals regulators policy makers researchers and students **Handbook of Networks**

in Power Systems I Alexey Sorokin,Steffen Rebennack,Panos M. Pardalos,Niko A. Iliadis,Mario V. F. Pereira,2012-03-01 Energy has been an inevitable component of human lives for decades Recent rapid developments in the area require analyzing energy systems not as independent components but rather as connected interdependent networks The Handbook of Networks in Power Systems includes the state of the art developments that occurred in the power systems networks in particular gas electricity liquid fuels freight networks as well as their interactions The book is separated into two volumes with three sections where one scientific paper or more are included to cover most important areas of networks in power systems The first volume covers topics arising in electricity network in particular electricity markets smart grid network expansion as well as risk management The second volume presents problems arising in gas networks such as scheduling and planning of natural gas systems pricing as well as optimal location of gas supply units In addition the second volume covers the topics of interactions between energy networks Each subject is identified following the activity on the domain and the recognition of each subject as an area of research The scientific papers are authored by world specialists on the domain and present either state of the arts reviews or scientific developments **International Seminar On Nuclear War And**

Planetary Emergencies - 32nd Session: The 32nd Session Of International Seminars And International Collaboration Richard C Ragaini,2005-06-20 This volume contains the proceedings of the 32nd International Seminar on Nuclear War and Planetary Emergencies which was attended by global leaders in their scientific fields advisors to presidents defence secretaries and high level diplomats Readers are invited to participate in the fascinating debate on the wide range of subjects covered including migration global warming pollution the cultural planetary emergency AIDS and infectious diseases water conflicts and energy The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP ISI Proceedings Index to Social Sciences Humanities Proceedings ISSHP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences CC Proceedings Biomedical Biological Agricultural Sciences Power System Commissioning and Maintenance Practice Keith Harker,1998 This unique book

covers the practical issues associated with commissioning and supporting plant which commonly face engineers enabling readers to rapidly become familiar with basic theory and design of equipment prior to considering commissioning or related work *Power Systems Electromagnetic Transients Simulation* Neville Watson,Jos Arrillaga,J. Arrillaga,2003

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