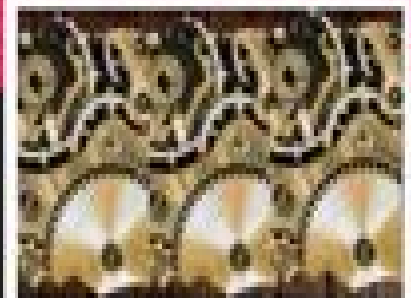


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Electric Power Systems Alexandra von Meier, 2006-06-12 A clear explanation of the technology for producing and delivering electricity Electric Power Systems explains and illustrates how the electric grid works in a clear straightforward style that makes highly technical material accessible It begins with a thorough discussion of the underlying physical concepts of electricity circuits and complex power that serves as a foundation for more advanced material Readers are then introduced to the main components of electric power systems including generators motors and other appliances and transmission and distribution equipment such as power lines transformers and circuit breakers The author explains how a whole power system is managed and coordinated analyzed mathematically and kept stable and reliable Recognizing the economic and environmental implications of electric energy production and public concern over disruptions of service this book exposes the challenges of producing and delivering electricity to help inform public policy decisions Its discussions of complex concepts such as reactive power balance load flow and stability analysis for example offer deep insight into the complexity of electric grid operation and demonstrate how and why physics constrains economics and politics Although this survival guide includes mathematical equations and formulas it discusses their meaning in plain English and does not assume any prior familiarity with particular notations or technical jargon Additional features include A glossary of symbols units abbreviations and acronyms Illustrations that help readers visualize processes and better understand complex concepts Detailed analysis of a case study including a Web reference to the case enabling readers to test the consequences of manipulating various parameters With its clear discussion of how electric grids work Electric Power Systems is appropriate for a broad readership of professionals undergraduate and graduate students government agency managers environmental advocates and

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present book addresses various power system planning issues for professionals as well as senior level and postgraduate students. Its emphasis is on long term issues although much of the ideas may be used for short and mid term cases with some modifications. Back up materials are provided in twelve appendices of the book. The readers can use the numerous examples presented within the chapters and problems at the end of the chapters to make sure that the materials are adequately followed up. Based on what Matlab provides as a powerful package for students and professional some of the examples and the problems are solved in using M files especially developed and attached for this purpose. This adds a unique feature to the book for in depth understanding of the materials sometimes difficult to apprehend mathematically. Chapter 1 provides an introduction to Power System Planning (PSP) issues and basic principles. As most of PSP problems are modeled as optimization problems, optimization techniques are covered in some details in Chapter 2. Moreover, PSP decision makings are based on both technical and economic considerations so economic principles are briefly reviewed in Chapter 3. As a basic requirement of PSP studies, the load has to be known. Therefore, load forecasting is presented in Chapter 4. Single bus Generation Expansion Planning (GEP) problem is described in Chapter 5. This study is performed using WASP IV developed by International Atomic Energy Agency. The study ignores the grid structure. A Multi bus GEP problem is discussed in Chapter 6 in which the transmission effects are somehow accounted for. The results of single bus GEP is used as an input to this problem. SEP problem is fully presented in Chapter 7. Chapter 8 devotes to Network Expansion Planning (NEP) problem in which the network is planned. The results of NEP somehow fix the network structure. Some practical considerations and improvements such as multi voltage cases are discussed in Chapter 9. As NEP study is typically based on some simplifying assumptions and Direct Current Load Flow (DCLF) analysis, detailed Reactive Power Planning (RPP) study is finally presented in Chapter 10 to guarantee acceptable AC LF performance during normal as well as contingency conditions. This somehow concludes the basic PSP problem. The changing environments due to power system restructuring dictate some uncertainties on PSP issues. It is shown in Chapter 11 that how these uncertainties can be accounted for. Although it is intended to be a text book, PSP is a research oriented topic too. That is why Chapter 12 is devoted to research trends in PSP. The chapters conclude with a comprehensive example in Chapter 13 showing the step by step solution of a practical case.

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