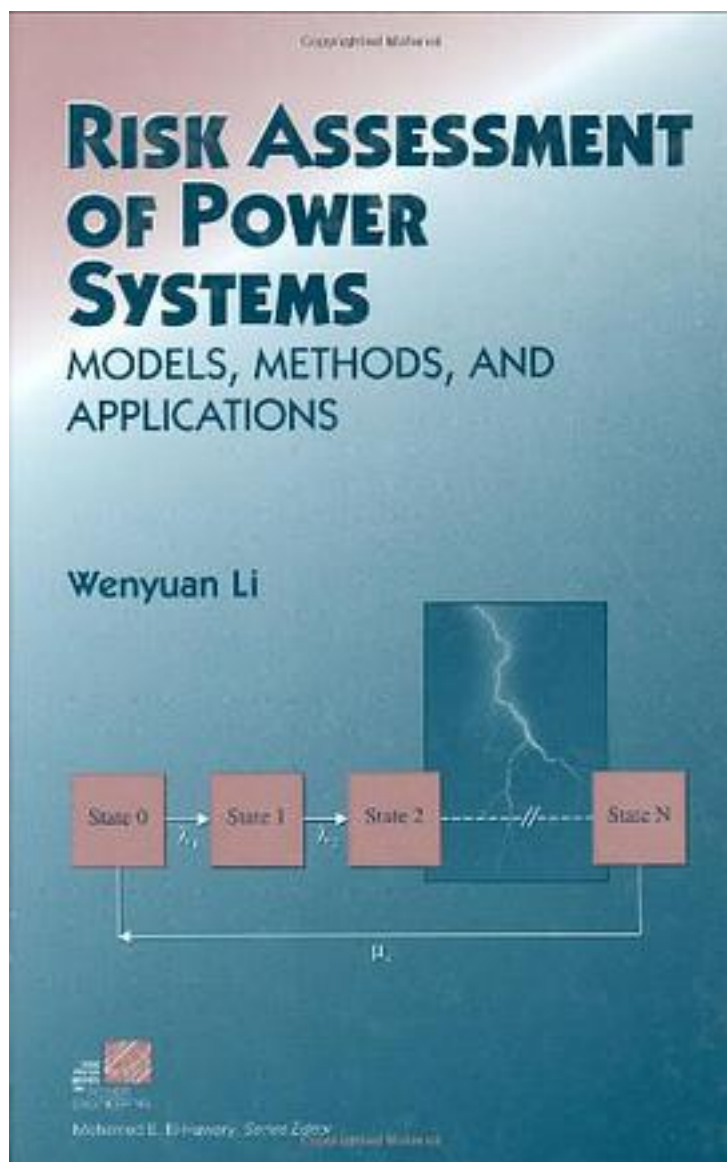


# Risk Assessment Of Power Systems



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出版者: John Wiley & Sons Inc

出版时间:2004-12

装帧:HRD

isbn:9780471631682

Power system risk assessment is becoming an important and mandatory task in planning, operation, maintenance, and asset management of utilities, particularly under the deregulation environment. This book will provide readers with the tools to solve practical problems using appropriate risk assessment techniques. Both analytical and Monte Carlo evaluation methods are discussed with an emphasis on applied techniques and actual considerations in generation, transmission, substation, and distribution systems.

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