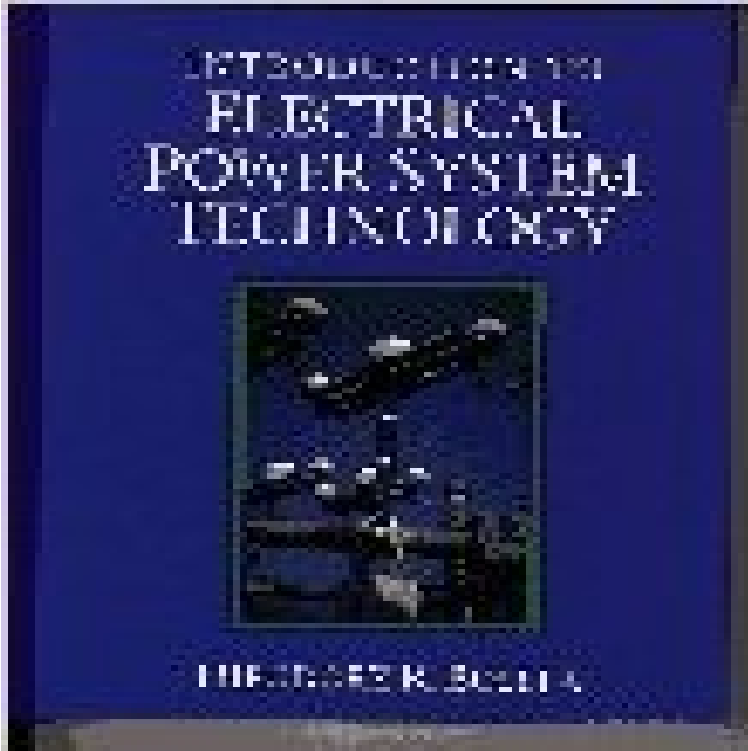


Introduction to Electrical Power Systems Technology



This text focuses on electrical power systems from an electrical utility perspective, emphasizing the application of codes and standards in the design, analysis and operation of electrical utility power systems. Many of the topics discussed also apply to large commercial and industrial power systems. Both analysis and design topics are featured, to expose students to real-world problems. Industry standards are employed throughout to train students using accepted engineering principles, practices and procedures. The book also reviews alternating current circuits and machines to provide students with a common level of competence before exploring more advanced topics.

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