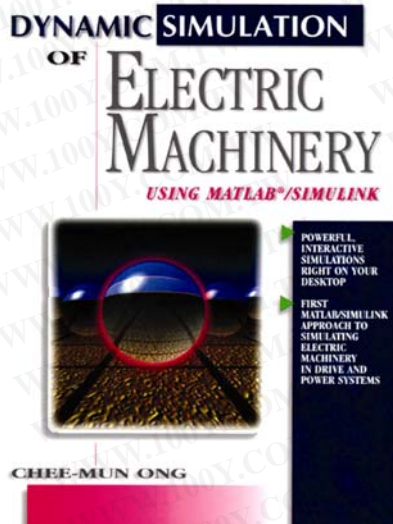


Dynamic Simulations of Electric Machinery: Using MATLAB/SIMULINK



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Description

Appropriate for courses in Electrical Engineering.

This book covers the fundamentals of electrical system modeling and simulation using two of the industry's most popular software packages—MATLAB and SIMULINK—as well as how to interpret results and use them in the design process. Coverage reviews the basics of magnetics and line modeling and includes a wide range of electrical components and systems, such as transformers, electric machines, three-phase induction machines, synchronous machines, and DC machines.