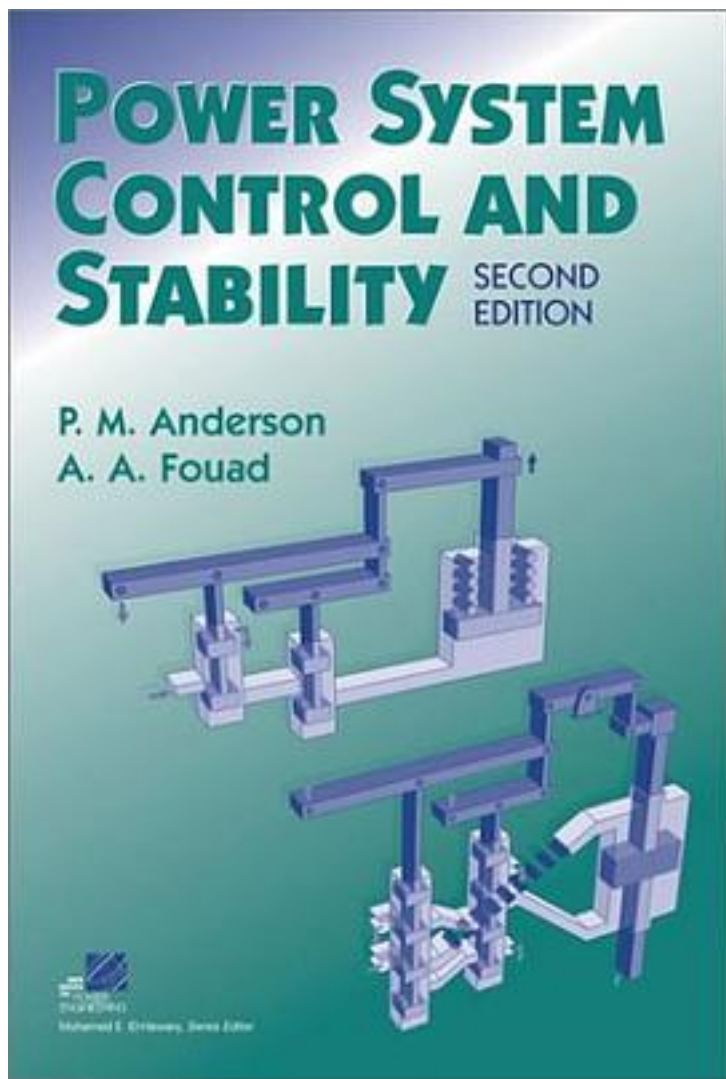


Power System Control and Stability



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Analyzes the dynamic performance of interconnected power systems. Examines the characteristics of the various components of a power system during normal operating conditions and during disturbances. Explores the detailed mathematical models of system components and analyzes the system behavior using the necessary computational tools.

作者介绍:

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