



# **Electric Power Generation, Transmission, and Distribution (The Electric Power Engineering Hbk, Second Edition)**

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Updates to nearly every existing chapter keep this book at the forefront of developments in modern power systems, reflecting international standards, practices, and technologies. Additionally, three new chapters examine the environmental impact of transmission lines, real-time control of distributed generation, and distribution system characteristics and protection. New material ensures up-to-date information on highly active areas including advanced energy technologies, distributed utilities, load characterization and modeling, and power quality issues such as power system harmonics, voltage sags, and power quality monitoring.

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