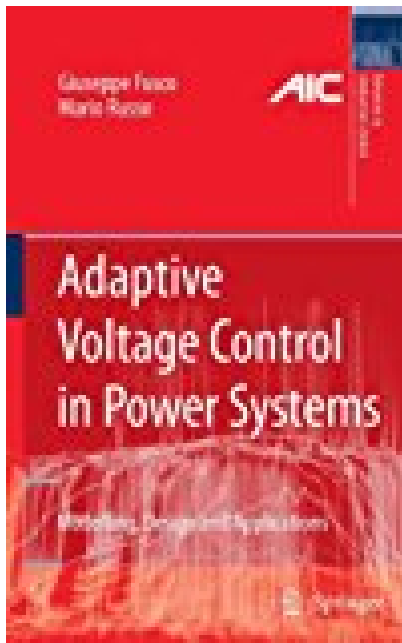


# Adaptive Voltage Control in Power Systems Modeling Design and Applications Advances in Industrial Control

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## BOOK DETAILS

- Author : Giuseppe Fusco
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## **BOOK SYNOPSIS**

Adaptive Voltage Control in Power Systems, a self-contained blend of theory and novel application, offers in-depth treatment of such adaptive control schemes. Coverage moves from power-system-modelling problems through illustrations of the main adaptive control systems, including self-tuning, model-reference and nonlinearities compensation to a detailed description of design methods: Kalman filtering, parameter-identification algorithms and discrete-time controller design are all represented. Case studies address applications issues in the implementation of adaptive voltage control.

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