



Fuzzy Logic Techniques in Power Systems (Studies in Fuzziness and Soft Computing)

From Physica



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The book covers recent developments in applications of fuzzy logic techniques in power system control, planning, operation and design including problems of incorporating human expert knowledge in modeling, simulation and optimization. It gives readers a complete picture of fuzzy sets implementation in power systems demonstrating benefits by presentation of practical application and case studies.

This book introduces power system engineers and managers, researchers, undergraduate and postgraduate students to fuzzy logic techniques by offering new solution for practical power system problems. It also aims at the fuzzy logic and computer societies presenting their members a new, attractive, field fuzzy logic application and computation.

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Bibliography

- Sales Rank: #11994297 in Books
- Published on: 2002-01-28
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 6.50" w x 1.00" l, .0 pounds
- Binding: Hardcover
- 456 pages



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