



Fuzzy Modeling for Control: 12

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Opis

Fuzzy Modeling for Control: 12

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- **temat:** Mathematical logic, Mathematical foundations, Optimization, Operational research, Management decision making, MATHEMATICS / Logic, MATHEMATICS, Logic, MATHEMATICS / Optimization, BUSINESS & ECONOMICS / Operations Research, BUSINESS & ECONOMICS, Operations Research, Mathematical Logic and Foundations, Calculus of Variations and Optimization, Operations Research and Decision Theory, HC/Mathematik/Grundlagen, HC, Mathematik, Grundlagen, HC/Mathematik/Sonstiges, Sonstiges, HC/Wirtschaft/Allgemeines, Lexika, Wirtschaft, Allgemeines, Lexika, addition;algorithms;modeling;optimization;set theory, BUSINESS & ECONOMICS / Operations Research, Business & Economics/Operations Research, MATHEMATICS / Calculus, MATHEMATICS / Logic, MATHEMATICS / Optimization, Mathematics/Calculus, Mathematics/Logic, Mathematics/Optimization, Management decision making, Mathematical foundations, Mathematical logic, Operational research, Optimization, Management: Entscheidungstheorie, Mathematik: Logik, Mathematische Grundlagen, Optimierung, Unternehmensforschung, HC/Mathematik/Grundlagen, HC/Mathematik/Sonstiges, HC/Wirtschaft/Allgemeines, Lexika, Hardcover, Softcover / Mathematik/Grundlagen
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Parametry

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Waga	395 grams
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