



Logika i Teoria Dziedzin: Materiały z II Międzynarodowego Sympozjum, Syczuan 2001

Indeks: **752669** Producent: **Springer**

Cena: **659.24 zł**

Opis

Domain Theory, Logic and Computation: Proceedings of the 2nd International Symposium on Domain Theory, Sichuan, China, October 2001 (Semantics Structures in Computation, Band 3)

Producent: Springer

- **temat:** Algebra, Compilers, Geometry, Mathematical foundations, Mathematical logic, Philosophy: logic, COMPUTERS / Programming / Compilers, MATHEMATICS / Logic, Mathematics / Algebra / Abstract, Mathematics / Geometry / General, Philosophy / Logic, ANF: Philosophy, Abstract, Algebra, Algebra - Abstract, Algebra - General, Allgemeines, Lexika, Area, Area; Congruence; Lattice; Mathematica; Natural; Volume; algorithms; data structures; logic; programming language; semantics, Area; Congruence; Lattice; Mathematica; Natural; Volume; algorithms; data structures; programming language; Semantics, Area; Congruence; Lattice; Mathematica; Natural; Volume; algorithms; data structures; logic; programming language; semantics, Arithmetik, Algebra, COMPUTERS, COMPUTERS / Programming / Compilers, Compiler und Übersetzer, Compilers, Compilers and Interpreters, Computer science, Computers/Languages - General, Computers/Programming - Compilers, Congruence, General, Geometrie, Geometry, Geometry - General, Grundlagen, HC, HC/Informatik, EDV/Programmiersprachen, HC/Mathematik/Arithmetik, Algebra, HC/Mathematik/Geometrie, HC/Mathematik/Grundlagen, HC/Philosophie/Allgemeines, Lexika, Hardcover, Softcover, Hardcover, Softcover / Philosophie/Allgemeines, Lexika, Informatik, EDV, Languages - General, Lattice, Logic, Logic, Symbolic and mathematical, Logik, MATHEMATICS, MATHEMATICS / Algebra / Abstract, MATHEMATICS / Geometry / General, MATHEMATICS / Logic, Mathematica, Mathematical Logic and Foundations, Mathematical foundations, Mathematical logic, Mathematics/Algebra - Abstract, Mathematics/Algebra - General, Mathematics/Geometry - General, Mathematics/Logic, Mathematik, Mathematik: Logik, Mathematische Grundlagen, Natural, Non-Fiction, Order, Lattices, Ordered Algebraic Structures, PHILOSOPHY, PHILOSOPHY / Logic, Philosophie, Philosophie: Logik, Philosophy/Logic, Philosophy: logic, Programmiersprachen, Programming, Programming - Compilers, TEXT, Verstehen, Volume, algorithms, data structures, programming language, semantics, Compilers and interpreters, Geometrie, Mathematik: Logik, Mathematische Grundlagen, HC/Informatik, EDV/Programmiersprachen, HC/Mathematik/Arithmetik, Algebra, HC/Mathematik/Geometrie, HC/Mathematik/Grundlagen, HC/Philosophie/Allgemeines, Lexika
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 454 grams
- **strony:** 212
- **słowo kluczowe tematu:** Area, Area; Congruence; Lattice; Mathematica; Natural; Volume; algorithms; data structures; logic; programming language; semantics, Area; Congruence; Lattice; Mathematica; Natural; Volume; algorithms; data structures; programming language; Semantics, Area; Congruence; Lattice; Mathematica; Natural; Volume; algorithms; data structures; logic; programming language; semantics, Congruence, Lattice, Mathematica, Natural, Non-Fiction,

Philosophy, TEXT, Volume, algorithms

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM010000, MAT018000, MAT002010, MAT012000, PHI011000, 1633, 1623, 1624, 1622, 1521, UMC, PBM, PBCD, PBC, PBF, UMC, PBM, PBC, PBCD, HPL
- **grupa docelowa:** College/University
- **tom:** 3
- **kolor:** Teal/Turquoise green
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2003
- **numer seryjny:** 3
- **zewnętrznie przypisany identyfikator produktu:** 9048165237, 9789048165230, 09789048165230
- **producent:** Springer
- **tytuł serii:** Semantics Structures in Computation
- **gatunek muzyczny:** Philosophy: logic, Algebra, Geometry, Mathematical logic, Mathematical foundations, Compilers, PHILOSOPHY, Logic, MATHEMATICS, Algebra, Abstract, MATHEMATICS, Geometry, General, MATHEMATICS, Logic, COMPUTERS, Programming, Compilers, HC, Philosophie, Allgemeines, Lexika, HC, Mathematik, Arithmetik, Algebra, HC, Mathematik, Geometrie, HC, Mathematik, Grundlagen, HC, Informatik, EDV, Programmiersprachen, Philosophy: logic, Algebra, Geometry, Mathematical logic, Mathematical foundations, Compilers and interpreters
- **Data publikacji:** 2010-12-25T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Domain Theory, Logic and Computation: Proceedings of the 2nd International Symposium on Domain Theory, Sichuan, China, October 2001 (Semantics Structures in Computation, Band 3)
- **data premiery:** 2010-12-25T00:00:01Z
- **data uruchomienia strony produktu:** 2010-10-08T13:56:24.715Z

Parametry

Wydawca	Springer
Język	Angielski
Ilość stron	212
Data publikacji	2010-12-25