



Algorytmy Genetyczne w Zastosowaniach CAD - Przewodnik dla Inżynierów

Indeks: **833435** Producent: **Springer** Kod producenta: **12 black & white tables, biography**

Cena: **504.06 zł**

Opis

Genetic Algorithms for Applied CAD Problems (Studies in Computational Intelligence, Band 212)

Producent: Springer

- **wiązący:** paperback
- **waga przedmiotu:** 0.804 pounds
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM004000, COM021000, COM007000, COM007000, COM021000, COM051230, MAT003000, TEC009000, TEC016000, 1635, 1632, 1681, 1682, TBD, TBJ, UGC, UN, TBJ, UMZ, TBD
- **numer części:** 12 black & white tables, biography
- **zewnętrznie przypisany identyfikator produktu:** 364224257X, 9783642242571, 09783642242571
- **producent:** Springer
- **tytuł serii:** Studies in Computational Intelligence
- **gatunek muzyczny:** Computer-aided design (CAD), Software Engineering, Databases, Maths for engineers, Technical design, COMPUTERS, Design, Graphics & Media, CAD-CAM, COMPUTERS, Software Development & Engineering, General, COMPUTERS, Database Administration & Management, COMPUTERS, Artificial Intelligence, General, TECHNOLOGY & ENGINEERING, Engineering (General), MATHEMATICS, Applied, TECHNOLOGY & ENGINEERING, Industrial Design, General, HC, Informatik, EDV, Anwendungs-Software, HC, Informatik, EDV, Informatik, HC, Technik, Allgemeines, Lexika, HC, Technik, Maschinenbau, Fertigungstechnik, Computer-aided design (CAD), Software Engineering, Databases, Maths for engineers, Technical design
- **Data publikacji:** 2011-11-29T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Genetic Algorithms for Applied CAD Problems (Studies in Computational Intelligence, Band 212)
- **data uruchomienia strony produktu:** 2011-12-16T19:21:17.248Z
- **temat:** Computer-aided design (CAD), Databases, Maths for engineers, Software Engineering, Technical design, COMPUTERS / Artificial Intelligence / General, COMPUTERS / Database Administration & Management, COMPUTERS / Design, Graphics & Media / CAD-CAM, Computers / CAD-CAM, Computers / Databases / General, Computers / Software Development & Engineering / General, MATHEMATICS / Applied, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Industrial Design / General, ANF: Computers and IT, Allgemeines, Lexika, Anwendungs-Software, Applied, Artificial Intelligence, Artificial Intelligence - General, Business & Economics, Business & Economics/Management - General, CAD-CAM, COMPUTERS, COMPUTERS / Artificial Intelligence / General, COMPUTERS / Database Administration & Management, COMPUTERS / Design, Graphics & Media / CAD-CAM, COMPUTERS / Software Development & Engineering / General, Computer aided design, Computer science, Computer-Aided Engineering (CAD, CAE) and Design, Computer-aided design (CAD), Computers/Artificial Intelligence - General, Computers/Data Science - Data Modeling & Design, Computers/Database Administration & Management, Computers/Design, Graphics & Media - CAD-CAM,

Computers/Software Development & Engineering - General, Data Science, Data Science - Data Modeling & Design, Data structures (Computer scienc, Database Administration & Management, Databases, Datenbanken, Design, Graphics & Media, Design, Graphics & Media - CAD-CAM, Engineering (General), Engineering Design, Engineering mathematics, General, HC, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Informatik, EDV/Anwendungs-Software, Industrial Design, Industrial Design - Product, Informatik, Informatik, EDV, Konstruktion, Entwurf, MATHEMATICS, MATHEMATICS / Applied, Management - General, Maschinenbau, Fertigungstechnik, Math, Mathematical and Computational Engineering Applications, Mathematics/Applied, Mathematik für Ingenieure, Maths for engineers, Non-Fiction, Product, Racter, Racter; algorithms; computer-aided design (CAD); design; evolution; genetic algorithm; kernel; optimization; simulation; data structures, Racter; computer-aided design (CAD); Design; evolution; Genetic algorithm; kernel; Optimization; Simulation; data structures, Racter;algorithms;computer-aided design (CAD);design;evolution;genetic algorithm;kernel;optimization;simulation;data structures, Science, Science/Math, Software Development & Engineering, Software Development & Engineering - General, Software Engineering, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Industrial Design / General, TECHNOLOGY & ENGINEERING / Industrial Design / Product, TEXT, Technical design, Technik, Technology & Engineering/Engineering (General), Technology & Engineering/Industrial Design - Product, Verstehen, algorithms, data structures, design, evolution, genetic algorithm, kernel, optimization, simulation, Konstruktion, Entwurf, Mathematik für Ingenieure, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik

- **język:** english, english, english
- **strony:** 256
- **słowo kluczowe tematu:** Germany, Non-Fiction, Racter, Racter; algorithms; computer-aided design (CAD); design; evolution; genetic algorithm; kernel; optimization; simulation; data structures, Racter; computer-aided design (CAD); Design; evolution; Genetic algorithm; kernel; Optimization; Simulation; data structures, Racter;algorithms;computer-aided design (CAD);design;evolution;genetic algorithm;kernel;optimization;simulation;data structures, Science/Math, TEXT, algorithms, computer-aided design (CAD), design, evolution, genetic algorithm, kernel
- **grupa docelowa:** General/trade
- **tom:** 212
- **kolor:** White
- **waga opakowania przedmiotu:** 0.88 pounds
- **wydanie:** 2009
- **numer seryjny:** 212
- **autor:** Kureichik, Viktor M. M., Malioukov, Sergey P., Kureichik, Vladimir V., Malioukov, Alexander S.
- **cena katalogowa uvp:** 106.99
- **data premiery:** 2011-11-29T00:00:01Z

Parametry

Waga	0.804 pounds
Strony	256
Typ	paperback