



Inteligentne Systemy Robotyczne - Projektowanie i Kontrola

Indeks: **737715** Producent: **Springer** Kod producenta: **9783642100666**

Cena: **991.89 zł**

Opis

Design and Control of Intelligent Robotic Systems: 177

Producent: Springer

- **temat:** Automatic control engineering, Maths for engineers, Artificial intelligence, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING, Electrical, TECHNOLOGY & ENGINEERING / Engineering (General), Engineering (General), MATHEMATICS / Applied, MATHEMATICS, Applied, COMPUTERS / Artificial Intelligence / General, COMPUTERS, Artificial Intelligence, General, Control, Robotics, Automation, Mathematical and Computational Engineering Applications, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Allgemeines, Lexika, Allgemeines, Lexika, HC/Informatik, EDV/Informatik, Informatik, EDV, Informatik, Autonomous Robotics;Autonomous Robotics Systems;Computational Intelligence;Motion Planning;Navigation;algorithms;autonom;fuzzy logic;mobile robot;robot;robotics, COMPUTERS / Artificial Intelligence / General, Computers/Artificial Intelligence - General, MATHEMATICS / Applied, Mathematics/Applied, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Robotics, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Engineering (General), Technology & Engineering/Robotics, Artificial intelligence, Automatic control engineering, Maths for engineers, Künstliche Intelligenz, Mathematik für Ingenieure, Regelungstechnik, HC/Informatik, EDV/Informatik, HC/Technik/Allgemeines, Lexika, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1.544 pounds
- **strony:** 502
- **słowo kluczowe tematu:** Autonomous Robotics; Autonomous Robotics Systems; Computational Intelligence; Motion Planning; Navigation; algorithms; autonom; fuzzy logic; mobile robot; robot; robotics, Autonomous Robotics;Autonomous Robotics Systems;Computational Intelligence;Motion Planning;Navigation;algorithms;autonom;fuzzy logic;mobile robot;robot;robotics, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** UYQ, TBJ, TJFM, COM004000, COM004000, MAT003000, MAT003000, TEC007000, TEC009000, TEC037000, TEC004000, TEC007000, TEC009000, TEC037000, UYQ, TJFM, TBJ, 1632, 1681, 1684, 1684
- **grupa docelowa:** General/trade
- **tom:** 177
- **Liczba przedmiotów:** 1
- **numer części:** 9783642100666
- **kolor:** White
- **waga opakowania przedmiotu:** 1.69 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2009
- **numer seryjny:** 177

- **zewnętrznie przypisany identyfikator produktu:** 364210066X, 9783642100666, 09783642100666
- **producent:** Springer
- **tytuł serii:** Studies in Computational Intelligence, 177
- **gatunek muzyczny:** Automatic control engineering, Maths for engineers, Artificial intelligence, TECHNOLOGY & ENGINEERING, Electrical, TECHNOLOGY & ENGINEERING, Engineering (General), MATHEMATICS, Applied, COMPUTERS, Artificial Intelligence, General, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Allgemeines, Lexika, HC, Informatik, EDV, Informatik, Automatic control engineering, Maths for engineers, Artificial intelligence
- **Data publikacji:** 2010-10-28T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Design and Control of Intelligent Robotic Systems: 177
- **data premiery:** 2010-10-28T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-07T12:35:47.182Z

Parametry

Kategoria	Rozrywka, Edukacja i Dzieci / Książki / Inżynieria i transport / Inżynieria
Wydanie	Softcover reprint of hardcover 1st ed. 2009
Strony	502