



RoboCup 2009: Mistrzostwa Świata w Piłce Nożnej Robotów XIII

Indeks: **763793** Producent: **Springer** Kod producenta: **242 black & white illustrations, biograp**

Cena: **503.06 zł**

Opis

RoboCup 2009: Robot Soccer World Cup XIII: 5949

Producent: Springer

- temat:** Automatic control engineering, Cybernetics & systems theory, Artificial intelligence, Network hardware, Software Engineering, Human-computer interaction, Computer vision, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING, Electrical, COMPUTERS / Artificial Intelligence / General, COMPUTERS, Artificial Intelligence, General, COMPUTERS / Networking / General, Networking, COMPUTERS / Software Development & Engineering / General, Software Development & Engineering, COMPUTERS / Human-Computer Interaction (HCI), Human-Computer Interaction (HCI), COMPUTERS / User Interfaces, User Interfaces, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, Computer Vision & Pattern Recognition, Control and Systems Theory, Computer Communication Networks, User Interfaces and Human Computer Interaction, Computer Vision, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Informatik, EDV/Informatik, Informatik, EDV, Informatik, HC/Informatik, EDV/Datenkommunikation, Netzwerke, Datenkommunikation, Netzwerke, HC/Informatik, EDV/Betriebssysteme, Benutzeroberflächen, Betriebssysteme, Benutzeroberflächen, HC/Informatik, EDV/Anwendungs-Software, Anwendungs-Software, Aibo;artificial intelligence;autonomous mobile robots;biped walking;bipedal locomotion;classification;computer vision;decision making;distributed AI;educational robotics;genetic algorithms;human-robot interaction;humanoid robotics;robot;robotics, Human-computer interaction, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Artificial Intelligence / General, COMPUTERS / Human-Computer Interaction (HCI), COMPUTERS / Networking / General, COMPUTERS / Software Development & Engineering / General, COMPUTERS / User Interfaces, Computers / Computer Science, Computers/Human-Computer Interaction (HCI), Computers/Image Processing, Computers/Networking - Hardware, Computers/Software Development & Engineering - Computer Graphics, Computers/User Interfaces, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING / Electrical, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Robotics, Artificial intelligence, Automatic control engineering, Computer vision, Cybernetics & systems theory, Human-computer interaction, Network hardware, Software Engineering, Human-computer interaction, Künstliche Intelligenz, Maschinelles Sehen, Bildverstehen, Mensch-Computer-Interaktion, Netzwerk-Hardware, Regelungstechnik, Algorithmus, Künstliche Intelligenz - AI, Roboter - Robotik - Industrieroboter, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Betriebssysteme, Benutzeroberflächen, HC/Informatik, EDV/Datenkommunikation, Netzwerke, HC/Informatik, EDV/Informatik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- wiązący:** paperback
- język:** english, english, english
- waga przedmiotu:** 726 grams
- strony:** 460
- słowo kluczowe tematu:** Aibo; Artificial Intelligence; autonomous mobile biped walking; bipedal locomotion; classification; Computer vision; decision making; distributed AI; educational s; genetic algorithms; Human-Robot

Interaction; Humanoid Robotics; robot; Robotics, Aibo; artificial intelligence; autonomous mobile robots; biped walking; bipedal locomotion; classification; computer vision; decision making; distributed AI; educational robotics; genetic algorithms; human-robot interaction; humanoid robotics; robot; robotics, Aibo;artificial intelligence;autonomous mobile robots;biped walking;bipedal locomotion;classification;computer vision;decision making;distributed AI;educational robotics;genetic algorithms;human-robot interaction;humanoid robotics;robot;robotics, COMPUTER, Computer/General, Non-Fiction

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM016000, COM004000, COM079010, COM043000, COM051230, COM070000, COM014000, COM079010, COM012050, COM075000, COM012000, COM070000, TEC004000, TEC007000, TEC004000, TEC007000, TEC037000, 1635, 1634, 1636, 1632, 1684, 1684, UYZ, UYQ, UYQV, UYZ, UKN, TJFM, ALGO6000, KUEN5600, ROBO5000, UYQ, TJFM, UYQV, GPFC, UYZ, UKN, UMZ
- **grupa docelowa:** General/trade
- **format:** illustrated
- **tom:** 5949
- **Liczba przedmiotów:** 1
- **numer części:** 242 black & white illustrations, biograp
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 1.8 pounds
- **wydanie:** 2010
- **numer seryjny:** 5949
- **zewnętrznie przypisany identyfikator produktu:** 3642118755, 9783642118753, 9783642118753, 09783642118753
- **producent:** Springer
- **tytuł serii:** Lecture Notes in Computer Science, 5949
- **gatunek muzyczny:** Automatic control engineering, Cybernetics & systems theory, Artificial intelligence, Network hardware, Software Engineering, Human-computer interaction, Computer vision, TECHNOLOGY & ENGINEERING, Electrical, COMPUTERS, Artificial Intelligence, General, COMPUTERS, Networking, General, COMPUTERS, Software Development & Engineering, General, COMPUTERS, Human-Computer Interaction (HCI), COMPUTERS, User Interfaces, COMPUTERS, Artificial Intelligence, Computer Vision & Pattern Recognition, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Informatik, EDV, Informatik, HC, Informatik, EDV, Datenkommunikation, Netzwerke, HC, Informatik, EDV, Betriebssysteme, Benutzeroberflächen, HC, Informatik, EDV, Anwendungs-Software, Automatic control engineering, Artificial intelligence, Network hardware, Software Engineering, Human-computer interaction, Computer vision
- **Data publikacji:** 2010-02-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** RoboCup 2009: Robot Soccer World Cup XIII: 5949
- **data premiery:** 2010-02-19T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-06T22:59:48.309Z

Parametry

Ilość stron	460
Język	angielski
Format	papierowy
Wydawnictwo	Springer
Data wydania	2010-02-19
Grupa docelowa	Ogólna/trade