



Nowe Osiągnięcia w Wizji Robotów (Monografie Systemów Kognitywnych, Tom 23)

Indeks: **823850** Producent: **Springer**

Cena: **231.02 zł**

Opis

New Development in Robot Vision (Cognitive Systems Monographs, Band 23)

Producent: Springer

- **temat:** Artificial intelligence, Automatic control engineering, Computer vision, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Artificial Intelligence / General, COMPUTERS / Software Development & Engineering / Computer Graphics, Computers / Computer Vision & Pattern Recognition, Computers / Intelligence (AI) & Semantics, Computers/Software Development & Engineering - Computer Graphics, TECHNOLOGY & ENGINEERING / Robotics, Technology & Engineering / Electrical, Technology & Engineering/Electrical, Technology & Engineering/Robotics, ANF: Technology, Anwendungs-Software, Artificial Intelligence - General, Artificial intelligence, Automatic control engineering, COMPUTERS, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Artificial Intelligence / General, COMPUTERS / Software Development & Engineering / Computer Graphics, Computer Graphics, Computer Vision & Pattern Recognition, Computer Vision; Image-Guided Robot Interventions; Range Imaging -- RGB-D; Robot Vision; Robot Visual Tracking; Robotics; Vision for Haptics; Vision to Motion; Vision-Based Navigation, Computer Vision;Image-Guided Robot Interventions;Range Imaging -- RGB-D;Robot Vision;Robot Visual Tracking;Robotics;Vision for Haptics;Vision to Motion;Vision-Based Navigation, Computer vision, Computer vision; Image-Guided Robot Interventions; Range Imaging -- RGB-D; Robot Visual Tracking; Robotics; Vision for Haptics; Vision to Motion; Vision-Based Navigation, Computers/Artificial Intelligence - General, Computers/Software Development & Engineering - Computer Graphics, Control, Robotics, Automation, Electrical, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, General, HC, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Image-Guided Robot Interventions, Informatik, Informatik, EDV, Künstliche Intelligenz, Maschinelles Sehen, Bildverstehen, Math, Non-Fiction, Range Imaging -- RGB-D, Regelungstechnik, Robot Vision, Robot Visual Tracking, Robotics, SCI, SCI/TECH, Science, Science/Math, Software Development & Engineering, Software Development & Engineering - Computer Graphics, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Robotics, Technik, Technology & Engineering/Electrical, Technology & Engineering/Robotics, Verstehen, Vision for Haptics, Vision to Motion, Vision-Based Navigation, Künstliche Intelligenz, Maschinelles Sehen, Bildverstehen, Regelungstechnik, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 313 grams
- **strony:** 220
- **słowo kluczowe tematu:** Computer Vision, Computer Vision; Image-Guided Robot Interventions; Range Imaging -- RGB-D; Robot Vision; Robot Visual Tracking; Robotics; Vision for Haptics; Vision to Motion; Vision-Based Navigation,

Computer Vision; Robotics; Range Imaging -- RGB-D; Robot Vision; Robot Visual Tracking; Vision for Haptics; Vision to Motion; Vision-Based Navigation; Image-Guided Robot Interventions, Computer Vision;Image-Guided Robot Interventions;Range Imaging -- RGB-D;Robot Vision;Robot Visual Tracking;Robotics;Vision for Haptics;Vision to Motion;Vision-Based Navigation, Computer vision; Image-Guided Robot Interventions; Range Imaging -- RGB-D; Robot Visual Tracking; Robotics; Vision for Haptics; Vision to Motion; Vision-Based Navigation, Germany, Image-Guided Robot Interventions, Non-Fiction, Range Imaging -- RGB-D, Robot Vision, Robot Visual Tracking, Robotics, SCI/TECH, Science/Math, Vision for Haptics

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM016000, COM004000, COM012000, COM016000, COM004000, COM012000, TEC037000, TEC007000, TEC007000, TEC037000, 1635, 1632, 1684, 1684, UYQ, UYQV, TJFM, UYQ, TJFM, UYQV
- **grupa docelowa:** General/trade
- **tom:** 23
- **kolor:** Red
- **waga opakowania przedmiotu:** 7.5 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2015
- **numer seryjny:** 23
- **zewnętrznie przypisany identyfikator produktu:** 366252273X, 9783662522738, 09783662522738
- **producent:** Springer
- **tytuł serii:** Cognitive Systems Monographs
- **gatunek muzyczny:** Automatic control engineering, Artificial intelligence, Computer vision, TECHNOLOGY & ENGINEERING, Electrical, COMPUTERS, Artificial Intelligence, General, COMPUTERS, Artificial Intelligence, Computer Vision & Pattern Recognition, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Informatik, EDV, Informatik, HC, Informatik, EDV, Anwendungs-Software, Automatic control engineering, Artificial intelligence, Computer vision
- **Data publikacji:** 2016-09-10T00:00:01Z
- **cena katalogowa uvp:** 53.49
- **numer wydania:** 1
- **nazwa przedmiotu:** New Development in Robot Vision (Cognitive Systems Monographs, Band 23)
- **data premiery:** 2016-09-10T00:00:01Z
- **data uruchomienia strony produktu:** 2016-08-31T05:49:24.319Z

Parametry

Producent	Springer
Język	Angielski
Liczba stron	220
Wydanie	1ustr reprint