



Zarządzanie Dynamiką Układów Mechanicznych: Materiały z IUTAM/IFAC Symposium

Indeks: **724841** Producent: **Springer** Kod producenta: **biography**

Cena: **448.74 zł**

Opis

Dynamics of Controlled Mechanical Systems: IUTAM/IFAC Symposium, Zurich, Switzerland, May 30–June 3, 1988 (IUTAM Symposia)

Producent: Springer

- **temat:** Automatic control engineering, Automotive technology & trades, Classical mechanics, Technical design, Science / Mechanics / General, TECHNOLOGY & ENGINEERING / Automotive, TECHNOLOGY & ENGINEERING / Industrial Design / Product, Technology & Engineering / Electrical, Technology & Engineering / Industrial Design / General, Technology & Engineering/Engineering (General), Technology & Engineering/Robotics, ANF: Science, Automatic control engineering, Automation, Automotive, Automotive Engineering, Automotive technology & trades, Automotive technology and trades, Classical mechanics, Control, Robotics, Automation, Dynamic Modeling, Dynamic Modeling; Control; control system; programming; robot; Robotics; Robust Control; safety; sampling rate; Sensor; Sensors; Simulation; Software; stability, Dynamic Modeling;control;control system;programming;robot;robotics;robust control;safety;sampling rate;sensor;sensors;simulation;software;stability, Electrical, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, Engineering (General), Engineering Design, Fahrzeugbau, General, Germany, HC, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Mechanik, Akustik, Industrial Design, Industrial Design - Product, Klassische Mechanik, Konstruktion, Entwurf, Maschinenbau, Fertigungstechnik, Mechanics, Mechanics - General, Mechanik, Akustik, Non-Fiction, Physics, Physik, Astronomie, Regelungstechnik, SCI/TECH, SCIENCE, SCIENCE / Mechanics / General, Science/Math, Science/Mechanics - General, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Automotive, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Industrial Design / General, TECHNOLOGY & ENGINEERING / Industrial Design / Product, Technical design, Technik, Technology & Engineering/Automation, Technology & Engineering/Automotive, Technology & Engineering/Electrical, Technology & Engineering/Engineering (General), Technology & Engineering/Industrial Design - Product, Technology & Engineering/Robotics, Verstehen, control, control system, programming, robot, robotics, robust control, safety, sampling rate, sensor, sensors, simulation, software, stability, Automotive technology and trades, Fahrzeugbau, Klassische Mechanik, Konstruktion, Entwurf, Regelungstechnik, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Physik, Astronomie/Mechanik, Akustik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 553 grams
- **strony:** 396
- **słowo kluczowe tematu:** Dynamic Modeling, Dynamic Modeling; Control; control system; programming; robot; Robotics; Robust Control; safety; sampling rate; Sensor; Sensors; Simulation; Software; stability, Dynamic Modeling;control;control system;programming;robot;robotics;robust control;safety;sampling

rate;sensor;sensors;simulation;software;stability, Germany, Non-Fiction, SCI/TECH, Science/Math, control, control system, programming, robot, robotics, robust control, stability; software; simulation; sensors; sensor; sampling rate; Dynamic Modeling; control; control system; programming; robot; robotics; robust control; safety

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI041000, TEC009090, TEC016020, TEC007000, TEC016000, TEC009000, TEC037000, 1642, 1684, 1682, 1642, TRC, TRC, PHD, TBD, TJFM, TJFM, TRC, PHD, TBD
- **grupa docelowa:** College/University
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1.1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1989
- **zewnętrznie przypisany identyfikator produktu:** 364283583X, 9783642835834, 09783642835834
- **producent:** Springer
- **tytuł serii:** IUTAM Symposia
- **gatunek muzyczny:** Classical mechanics, Technical design, Automatic control engineering, Automotive technology & trades, SCIENCE, Mechanics, General, TECHNOLOGY & ENGINEERING, Industrial Design, General, TECHNOLOGY & ENGINEERING, Electrical, TECHNOLOGY & ENGINEERING, Automotive, HC, Physik, Astronomie, Mechanik, Akustik, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Classical mechanics, Technical design, Automatic control engineering, Automotive technology and trades
- **Data publikacji:** 2011-12-16T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Dynamics of Controlled Mechanical Systems: IUTAM/IFAC Symposium, Zurich, Switzerland, May 30–June 3, 1988 (IUTAM Symposia)
- **data premiery:** 2011-12-16T00:00:01Z
- **data uruchomienia strony produktu:** 2012-07-07T23:28:19.023Z

Parametry

Wymiary	B5
Rok wydania	2011
Jezyk	angielski
Wydanie	Softcover reprint
Strony	396