



Modelowanie Procesów i Kontrola - Wydanie Zaktualizowane

Indeks: **823963** Producent: **Springer** Kod producenta: **187 black & white illustrations, 13 black & white illustrations**

Cena: **453.37 zł**

Opis

Process Modelling, Identification, and Control

Producent: Springer

- **temat:** Automatic control engineering, Cybernetics & systems theory, Dynamics & vibration, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING, Electrical, SCIENCE / System Theory, SCIENCE, System Theory, TECHNOLOGY & ENGINEERING / Mechanical, Mechanical, SCIENCE / Mechanics / Dynamics, Mechanics, Dynamics, Control, Robotics, Automation, Systems Theory, Control, Multibody Systems and Mechanical Vibrations, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Mathematik/Sonstiges, Mathematik, Sonstiges, HC/Technik/Maschinenbau, Fertigungstechnik, Maschinenbau, Fertigungstechnik, MATLAB;Process Identification;adaptive control;control;control engineering;control system;control theory;process control;process modelling, Cybernetics and systems theory, Engineering: Mechanics of solids, Mathematics/Applied, SCIENCE / Mechanics / Dynamics, SCIENCE / System Theory, Science/Mechanics - Dynamics, Science/System Theory, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Mechanical, TECHNOLOGY & ENGINEERING / Robotics, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Mechanical, Technology & Engineering/Robotics, Automatic control engineering, Cybernetics & systems theory, Dynamics & vibration, Cybernetics and systems theory, Engineering: Mechanics of solids, Festkörpermechanik, Kybernetik und Systemtheorie, Maschinenbau: Festkörpermechanik, Regelungstechnik, HC/Mathematik/Sonstiges, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 703 grams
- **strony:** 505
- **słowo kluczowe tematu:** MATLAB; Process Identification; adaptive control; control; control engineering; control system; control theory; process control; process modelling, MATLAB;Process Identification;adaptive control;control;control engineering;control system;control theory;process control;process modelling, Matlab; Process Identification; Adaptive Control; Control Engineering; control system; Control Theory; Process Control, Non-Fiction, SCI/TECH, Science/Math, Western Europe
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** GPFC, TGMD, TGMD, GPFC, TGMD, TJFM, MAT003000, SCI018000, SCI064000, SCI018000, SCI064000, TEC004000, TEC007000, TEC009070, TEC037000, TEC004000, TEC007000, TEC009070, TEC037000, TJFM, GPFC, TGMD4, 1629, 1684, 1682, 1684
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 187 black & white illustrations, 13 black & white illustrations
- **kolor:** Yellow

- **waga opakowania przedmiotu:** 1.7 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2007
- **zewnętrznie przypisany identyfikator produktu:** 3642091121, 9783642091124, 09783642091124
- **producent:** Springer
- **autor:** Mikleš, Ján, Fikar, Miroslav
- **gatunek muzyczny:** Automatic control engineering, Cybernetics & systems theory, Dynamics & vibration, TECHNOLOGY & ENGINEERING, Electrical, SCIENCE, System Theory, TECHNOLOGY & ENGINEERING, Mechanical, SCIENCE, Mechanics, Dynamics, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Mathematik, Sonstiges, HC, Technik, Maschinenbau, Fertigungstechnik, Automatic control engineering, Cybernetics and systems theory, Engineering: Mechanics of solids
- **Data publikacji:** 2010-10-15T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Process Modelling, Identification, and Control
- **data premiery:** 2010-10-15T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-08T19:54:06.229Z

Parametry

Wydanie	Zaktualizowane, 2. edycja
Data publikacji	15 października 2010
Liczba stron	505
ISBN	978-3642091124