



# Analiza Systemów Serwo Pneumatycznych: Kontrola i Zastosowanie w Robotyce

Indeks: **830759** Producent: **Springer**

Cena: **705.68 zł**

## Opis

## Pneumatic Servo Systems Analysis: Control and Application in Robotic Systems

Producent: Springer

- **temat:** Automatic control engineering, Precision instruments manufacture, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING, Automation, TECHNOLOGY & ENGINEERING / Mechanical, Mechanical, Control, Robotics, Mechatronics, Control and Systems Theory, Mechatronics, Control, Robotics, Automation, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Maschinenbau, Fertigungstechnik, Active Disturbance Rejection Control;Extended State Observer;Pneumatic Artificial Muscle;Pneumatic Rod Cylinder;Pneumatic Rodless Cylinder;Sliding Mode Control;Finite-time Control, Electronics engineering, Mechanical engineering, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING / Mechanical, Technology & Engineering/Automation, Technology & Engineering/Mechanical, Automatic control engineering, Precision instruments manufacture, Electronics engineering, Elektronik, Maschinenbau, Mechanical engineering, Regelungstechnik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 528 grams
- **strony:** 342
- **słowo kluczowe tematu:** Active Disturbance Rejection Control; Extended State Observer; Pneumatic Artificial Muscle; Pneumatic Rod Cylinder; Pneumatic Rodless Cylinder; Sliding Mode Control; Finite-time Control, Active Disturbance Rejection Control;Extended State Observer;Pneumatic Artificial Muscle;Pneumatic Rod Cylinder;Pneumatic Rodless Cylinder;Sliding Mode Control;Finite-time Control, ActiveDisturbanceRejectionControl; Extendedstateobserver; PneumaticArtificialMuscle; PneumaticRodCylinder; PneumaticRodlessCylinder; Slidingmodecontrol; Finite-timecontrol
- **kod podmiotu:** TJF, TJF, TGB, TGB, TJFM, TEC004000, TEC009070, TEC004000, TEC009070, TJFM, TDPB, 1684, 1682, 1684
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.487 kilograms
- **wydanie:** 1st ed. 2022
- **producent:** Springer
- **tytuł serii:** Advances in Industrial Control
- **zewnętrznie przypisany identyfikator produktu:** 9789811695179, 09789811695179
- **autor:** Zhao, Ling, Xia, Yuanqing, Yang, Hongjiu, Zhang, Jinhui
- **gatunek muzyczny:** Automatic control engineering, Precision instruments manufacture, TECHNOLOGY &

ENGINEERING, Automation, TECHNOLOGY & ENGINEERING, Mechanical, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Maschinenbau, Fertigungstechnik, Automatic control engineering, Electronics engineering, Mechanical engineering

- **Data publikacji:** 2023-02-12T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Pneumatic Servo Systems Analysis: Control and Application in Robotic Systems
- **data premiery:** 2023-02-12T00:00:01Z
- **data uruchomienia strony produktu:** 2022-08-29T00:00:01Z

## Parametry

|                 |            |
|-----------------|------------|
| Wydawca         | Springer   |
| Waga            | 528g       |
| Ilość stron     | 342        |
| Język           | Angielski  |
| Data publikacji | 12.02.2023 |
| Edycja          | 1 wydanie  |