



Systemy z Opóźnieniem w Złożoności: Zastosowanie w Laserach

Indeks: 777168 Producent: Springer Kod producenta: 56 black & white illustrations, 13 colou

Cena: 235.55 zł

Opis

Delay-Coupled Complex Systems: and Applications to Lasers (Springer Theses)

Producent: Springer

- **temat:** Automatic control engineering, Cybernetics & systems theory, Laser physics, Mathematical physics, SCIENCE / Physics / General, Science / Physics / Mathematical & Computational, Science / Physics / Optics & Light, Science / System Theory, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Lasers & Photonics, ANF: Science, Automatic control engineering, Automation, Complex Networks; Control Theory; Delay coupling; Non-linear Optics; Nonlinear Dynamics; Prizewinning thesis; Secure communication; Synchronization of Lasers; Synchronization phenomena; Time-delayed feedback, Complex Systems, Complex networks, Complex networks;Control theory;Delay coupling;Non-linear optics;Nonlinear dynamics;Prizewinning thesis;Secure communication;Synchronization of Lasers;Synchronization phenomena;Time-delayed feedback, Control and Systems Theory, Control theory, Cybernetics & systems theory, Cybernetics and systems theory, Delay coupling, Electrical, Elektrizität, Magnetismus, Optik, Elektronik, Elektrotechnik, Nachrichtentechnik, General, HC, HC/Physik, Astronomie, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Theoretische Physik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Theoretische Physik, Kybernetik und Systemtheorie, Laser, Laser physics, Laser technology & holography, Laser technology and holography, Laserphysik, Lasers & Photonics, Math, Mathematical & Computational, Mathematical physics, Mathematische Physik, Non-Fiction, Non-linear optics, Nonlinear dynamics, Optics & Light, Physics, Physics - Mathematical & Computational, Physics - Optics & Light, Physik, Physik, Astronomie, Prizewinning thesis, Regelungstechnik, Robotics, SCI, SCI/TECH, SCIENCE, SCIENCE / Physics / General, SCIENCE / Physics / Mathematical & Computational, SCIENCE / Physics / Optics & Light, SCIENCE / System Theory, Science/Math, Science/Physics - Mathematical & Computational, Science/Physics - Optics & Light, Science/System Theory, Secure communication, Statistical physics, Synchronization of Lasers, Synchronization phenomena, System Theory, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Automation, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Technik, Technology & Engineering/Automation, Technology & Engineering/Electrical, Technology & Engineering/Lasers & Photonics, Technology & Engineering/Robotics, Theoretical, Mathematical and Computational Physics, Theoretische Physik, Time-delayed feedback, Verstehen, Cybernetics and systems theory, Kybernetik und Systemtheorie, Laserphysik, Mathematische Physik, Regelungstechnik, HC/Physik, Astronomie, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Theoretische Physik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Physik, Astronomie/Theoretische Physik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.64 pounds
- **strony:** 196
- **słowo kluczowe tematu:** Complex Networks; Control Theory; Delay coupling; Non-linear Optics; Nonlinear Dynamics;

Prizewinning thesis; Secure communication; Synchronization of Lasers; Synchronization phenomena; Time-delayed feedback, Complex networks, Complex networks;Control theory;Delay coupling;Non-linear optics;Nonlinear dynamics;Prizewinning thesis;Secure communication;Synchronization of Lasers;Synchronization phenomena;Time-delayed feedback, Control theory, Delay coupling, Germany, Non-Fiction, Non-linear optics, Nonlinear dynamics, Prizewinning thesis, SCI/TECH, Science/Math, Secure communication

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI055000, SCI040000, SCI053000, SCI064000, TEC007000, TEC019000, 1640, 1643, 1646, 1684, 1646, GPFC, GPFC, PHJL, PHU, TJFM, TJFM, GPFC, PHJL, PHU
- **grupa docelowa:** Professional and scholarly
- **numer części:** 56 black & white illustrations, 13 colou
- **kolor:** White
- **waga opakowania przedmiotu:** 0.68 pounds
- **wydanie:** 2011
- **zewnętrznie przypisany identyfikator produktu:** 364226896X, 9783642268960, 09783642268960
- **producent:** Springer
- **tytuł serii:** Springer Theses
- **autor:** Flunkert, Valentin
- **gatunek muzyczny:** Cybernetics & systems theory, Mathematical physics, Laser physics, Automatic control engineering, SCIENCE, System Theory, SCIENCE, Physics, Mathematical & Computational, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, TECHNOLOGY & ENGINEERING, Electrical, HC, Physik, Astronomie, Theoretische Physik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Cybernetics and systems theory, Mathematical physics, Laser physics, Automatic control engineering
- **Data publikacji:** 2013-08-03T00:00:01Z
- **cena katalogowa uvp:** 53.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Delay-Coupled Complex Systems: and Applications to Lasers (Springer Theses)
- **data premiery:** 2013-08-03T00:00:01Z
- **data uruchomienia strony produktu:** 2013-07-24T08:16:51.685Z

Parametry

Wydanie	1
Rok wydania	2013
Język	angielski
Typ okładki	miękką