



Organic Semiconductors – Zastosowanie w Technologiach Sensorycznych

Indeks: 777313 Producent: Springer Kod producenta: 183 black & white illustrations, 7 black

Cena: 863.05 zł

Opis

Organic Semiconductors in Sensor Applications (Springer Series in Materials Science, Band 107)

Producent: Springer

- **wiążący:** paperback
- **waga przedmiotu:** 435 grams
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO53000, TEC000000, TEC021020, TEC021000, TEC019000, TEC021000, 1643, 1680, 1682, TGMM, TGMP, TBC, PHJL, TGMP, TGMM, TJFD, TBC, PHJL, TGM, TDCP
- **numer części:** 183 black & white illustrations, 7 black
- **zewnętrznie przypisany identyfikator produktu:** 3642095178, 9783642095177, 09783642095177
- **producent:** Springer
- **tytuł serii:** Springer Series in Materials Science
- **gatunek muzyczny:** Laser physics, Electronic devices & materials, Materials science, Plastics & polymers technology, Engineering: general, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING, Materials Science, General, TECHNOLOGY & ENGINEERING, General, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, Laser physics, Engineering applications of electronic, magnetic, optical materials, Engineering applications of polymers and composites, Engineering: general
- **Data publikacji:** 2010-11-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Organic Semiconductors in Sensor Applications (Springer Series in Materials Science, Band 107)
- **data uruchomienia strony produktu:** 2010-09-20T18:20:36.944Z
- **temat:** Electronic devices & materials, Engineering: general, Laser physics, Materials science, Plastics & polymers technology, Science / Physics / Optics & Light, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering / Lasers & Photonics, Technology & Engineering / Materials Science, ANF: Science, Copolymer, Copolymer; Homopolymer; Organic Devices; Electronic Properties; Polymer; Semiconductor; Sensors, Copolymer; Homopolymer; Organic devices; Organic semiconductors; Sensor; electronic properties; polymer; semiconductor; sensors, Copolymer; Homopolymer; Organic devices; Organic semiconductors; Sensor; electronic properties; polymer; semiconductor; sensors, Electronic Materials, Electronic devices & materials, Elektrizität, Magnetismus, Optik, Engineering, Engineering (General), Engineering applications of electronic, magnetic, optical materials, Engineering applications of polymers and composites, Engineering: general, General, HC, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Elektrizität, Magnetismus, Optik, Homopolymer,

Ingenieurswesen, Maschinenbau allgemein, Laser, Laser physics, Laserphysik, Lasers & Photonics, Maschinenbau, Fertigungstechnik, Materials Science - Electronic Materials, Materials science, Non-Fiction, Optical Materials, Optics, Optics & Light, Organic devices, Organic semiconductors, Physics, Physics - Optics & Light, Physik, Astronomie, Plastics & polymers technology, Polymers, SCI/TECH, SCIENCE, SCIENCE / Physics / General, SCIENCE / Physics / Optics & Light, Science/Math, Science/Physics - Optics & Light, Sensor, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, Technik, Technische Anwendung von Polymeren und Verbundwerkstoffen, Technische Anwendung von elektronischen, magnetischen, optischen Materialien, Technology & Engineering/Engineering (General), Technology & Engineering/Lasers & Photonics, Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Optics, Technology & Engineering/Textiles & Polymers, Technology and Engineering, Textiles & Polymers, Verstehen, electronic properties, polymer, semiconductor, sensors, Engineering applications of electronic, magnetic, optical materials, Engineering applications of polymers and composites, Ingenieurswesen, Maschinenbau allgemein, Laserphysik, Technische Anwendung von Polymeren und Verbundwerkstoffen, Technische Anwendung von elektronischen, magnetischen, optischen Materialien, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik

- **język:** english, english, english
- **strony:** 308
- **słowo kluczowe tematu:** Copolymer, Copolymer; Homopolymer; Organic Devices; Electronic Properties; Polymer; Semiconductor; Sensors, Copolymer; Homopolymer; Organic devices; Organic semiconductors; Sensor; electronic properties; polymer; semiconductor; sensors, Copolymer; sensors; Organic devices; Organic semiconductors; Sensor; electronic properties; polymer; semiconductor; Homopolymer, Copolymer;Homopolymer;Organic devices;Organic semiconductors;Sensor;electronic properties;polymer;semiconductor;sensors, Homopolymer, Non-Fiction, Organic devices, Organic semiconductors, SCI/TECH, Science/Math, Sensor, electronic properties, polymer
- **grupa docelowa:** College/University
- **tom:** 107
- **kolor:** White
- **waga opakowania przedmiotu:** 1.04 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2008
- **numer seryjny:** 107
- **cena katalogowa uvp:** 213.99
- **data premiery:** 2010-11-19T00:00:01Z

Parametry

Format okładki	miękka
Wydawca	Springer
Data wydania	2010-11-19
Waga	435 gramów
Liczba stron	308