



Wielofalowe Obrazowanie i Sensoryka Elektromagnetyczno-Akustyczna

Indeks: **830710** Producent: **Springer** Kod producenta: **9789811099502**

Cena: **412.35 zł**

Opis

Multi-wave Electromagnetic-Acoustic Sensing and Imaging

Producent: Springer

- **temat:** Electronics engineering, Laser physics, Biomedical engineering, TECHNOLOGY & ENGINEERING / Microwaves, TECHNOLOGY & ENGINEERING, Microwaves, TECHNOLOGY & ENGINEERING / Telecommunications, Telecommunications, SCIENCE / Physics / Optics & Light, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Lasers & Photonics, TECHNOLOGY & ENGINEERING / Biomedical, Biomedical, Microwaves, RF Engineering and Optical Communications, Laser, Biomedical Engineering and Bioengineering, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Technik/Sonstiges, Sonstiges, Photoacoustic Imaging;Thermoacoustic Imaging;Biomedical Sensing;Multi-Wave Imaging;Biomedical Imaging;Electromagnetic-Acoustic (EM-Acoustic);Multi-Wave Sensing;Breast Cancer Detection;Tumor Malignancy;Skin Cancer Detection, Medical/Family & General Practice, SCIENCE / Physics / Optics & Light, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING / Microwaves, TECHNOLOGY & ENGINEERING / Telecommunications, Technology & Engineering/Biomedical, Technology & Engineering/Engineering (General), Technology & Engineering/Lasers & Photonics, Technology & Engineering/Microwaves, Technology & Engineering/Telecommunications, Biomedical engineering, Electronics engineering, Laser physics, Biomedizinische Technik, Elektronik, Laserphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Sonstiges, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 259 grams
- **strony:** 178
- **słowo kluczowe tematu:** Non-Fiction, Photoacoustic Imaging; Thermoacoustic Imaging; Biomedical Sensing; Multi-Wave Imaging; Biomedical Imaging; Electromagnetic-Acoustic (EM-Acoustic); Multi-Wave Sensing; Breast Cancer Detection; Tumor Malignancy; Skin Cancer Detection, Photoacoustic Imaging;Thermoacoustic Imaging;Biomedical Sensing;Multi-Wave Imaging;Biomedical Imaging;Electromagnetic-Acoustic (EM-Acoustic);Multi-Wave Sensing;Breast Cancer Detection;Tumor Malignancy;Skin Cancer Detection, SCI/TECH, Science/Math, Singapore
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MQW, TJF, PHJL, MED029000, SCI053000, SCI053000, TEC059000, TEC009000, TEC019000, TEC024000, TEC041000, TEC059000, TEC009000, TEC019000, TEC024000, TEC041000, MQW, TJF, PHJL, 1643, 1684, 1689, 1684
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1

- **numer części:** 9789811099502
- **kolor:** White
- **waga opakowania przedmiotu:** 6.21 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **zewnętrznie przypisany identyfikator produktu:** 9811099502, 9789811099502, 09789811099502
- **producent:** Springer
- **tytuł serii:** Springer Theses
- **autor:** Gao, Fei
- **gatunek muzyczny:** Electronics engineering, Laser physics, Biomedical engineering, TECHNOLOGY & ENGINEERING, Microwaves, TECHNOLOGY & ENGINEERING, Telecommunications, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, TECHNOLOGY & ENGINEERING, Biomedical, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Sonstiges, Electronics engineering, Laser physics, Biomedical engineering
- **Data publikacji:** 2018-07-14T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Multi-wave Electromagnetic-Acoustic Sensing and Imaging
- **data premiery:** 2018-07-14T00:00:01Z
- **data uruchomienia strony produktu:** 2018-07-16T21:33:06.111Z

Parametry

Temat	Inżynieria biomedyczna, fizyka laserów, telekomunikacja
Wydanie	Softcover reprint of the original 1st ed. 2017
Ilość stron	178