



Biophotonika: Fizyka biologiczna i inżynieria medyczna

Indeks: 737550 Producent: Springer

Cena: 739.46 zł

Opis

Biophotonics (Biological and Medical Physics, Biomedical Engineering)

Producent: Springer

- temat:** Biophysics, General surgery, Laser physics, Ophthalmology, MEDICAL / Ophthalmology, MEDICAL / Surgery / General, Medical/Ophthalmology, Medical/Surgery - General, Science / Life Sciences / Biophysics, Science / Physics / Optics & Light, Science/Life Sciences - Biophysics, Technology & Engineering / Lasers & Photonics, ANF: Science, Augenheilkunde, Biochemie, Biophysik, Biologie, Biophysics, Biophysik, Elektrizität, Magnetismus, Optik, General, General surgery, HC, HC/Biologie/Biochemie, Biophysik, HC/Medizin/Klinische Fächer, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Hardcover, Softcover, Hardcover, Softcover / Biologie/Biochemie, Biophysik, Klinische Fächer, Laser, Laser physics, Laserphysik, Lasers & Photonics, Life Sciences, Life Sciences - Anatomy & Physiology, Life Sciences - Biophysics, MEDICAL, MEDICAL / Ophthalmology, MEDICAL / Surgery / General, Math, Medical/Ophthalmology, Medical/Surgery - General, Medizin, Non-Fiction, Ophthalmology, Optics, Optics & Light, Physics, Physics - Optics & Light, Physik, Astronomie, SCI, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Biophysics, SCIENCE / Physics / Optics & Light, Science/Life Sciences - Anatomy & Physiology, Science/Life Sciences - Biophysics, Science/Math, Science/Physics - Optics & Light, Surgery, Surgery - General, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Technology & Engineering/Lasers & Photonics, Technology & Engineering/Optics, Verstehen, allgemeine Chirurgie, biomedical applications, biomedical applications; biophotonics; diagnostics; imaging; interference; laser; microscopy; microsurgery; minimally invasive surgery; optical coherence tomography (OCT); photonics; sensors; surgery; tissue; tomography, biomedical applications; diagnostics; imaging; interference; Laser; microscopy; Microsurgery; minimally invasive surgery; optical coherence tomography (OCT); Photonics; Sensors; surgery; tissue; Tomography, biomedical applications;biophotonics;diagnostics;imaging;interference;laser;microscopy;microsurgery;minimally invasive surgery;optical coherence tomography (OCT);photonics;sensors;surgery;tissue;tomography, biophotonics, diagnostics, imaging, interference, microscopy, microsurgery, minimally invasive surgery, optical coherence tomography (OCT), photonics, sensors, tissue, tomography, Augenheilkunde, Biophysik, Laserphysik, allgemeine Chirurgie, HC/Biologie/Biochemie, Biophysik, HC/Medizin/Klinische Fächer, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Hardcover, Softcover / Biologie/Biochemie, Biophysik
- wiązący:** paperback
- język:** english, english, english
- waga przedmiotu:** 551 grams
- strony:** 360
- słowo kluczowe tematu:** Germany, Non-Fiction, SCI/TECH, Science/Math, biomedical applications, biomedical applications; biophotonics; diagnostics; imaging; interference; laser; microscopy; microsurgery; minimally invasive surgery; optical coherence tomography (OCT); photonics; sensors; surgery; tissue; tomography, biomedical applications; diagnostics; imaging; interference; Laser; microscopy; Microsurgery; minimally invasive surgery; optical coherence tomography (OCT); Photonics; Sensors; surgery; tissue; Tomography, biomedical

applications;biophotonics;diagnostics;imaging;interference;laser;microscopy;microsurgery;minimally invasive surgery;optical coherence tomography (OCT);photonics;sensors;surgery;tissue;tomography, biophotonics, diagnostics, imaging, interference, laser, microscopy, tomography; tissue; surgery; sensors; photonics; optical coherence tomography (OCT); minimally invasive surgery; microsurgery; microscopy; laser; interference; imaging; diagnostics; biophotonics; biomedical applications

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED063000, MED085000, MED063000, MED085000, SCIO09000, SCIO53000, SCIO09000, TEC019000, 1675, 1693, 1643, 1675, MJQ, PHVN, PHJL, MNC, PHVN, MNC, PHJL, MJQ
- **grupa docelowa:** Professional and scholarly
- **kolor:** White
- **waga opakowania przedmiotu:** 1.21 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2008
- **zewnętrznie przypisany identyfikator produktu:** 3642095453, 9783642095450, 09783642095450
- **producent:** Springer
- **tytuł serii:** Biological and Medical Physics, Biomedical Engineering
- **gatunek muzyczny:** Biophysics, Laser physics, Ophthalmology, General surgery, SCIENCE, Life Sciences, Biophysics, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, MEDICAL, Ophthalmology, MEDICAL, Surgery, General, HC, Biologie, Biochemie, Biophysik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Medizin, Klinische Fächer, Biophysics, Laser physics, Ophthalmology, General surgery
- **Data publikacji:** 2010-11-23T00:00:01Z
- **cena katalogowa uvp:** 160.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Biophotonics (Biological and Medical Physics, Biomedical Engineering)
- **data premiery:** 2010-11-23T00:00:01Z
- **data uruchomienia strony produktu:** 2010-10-08T13:38:44.198Z

Parametry

Wydanie	Miękka oprawa, reprint pierwszego wydania z 2008
Marka	Springer
Data publikacji	23 listopada 2010
Język	angielski
Liczba stron	360
Waga	551 gramów