



Inżynieria Biomateriałów w Chirurgii Ręki

Indeks: **757553** Producent: **Springer** Kod producenta: **1 black & white tables, biography**

Cena: **526.00 zł**

Opis

Biomaterials in Hand Surgery

Producent: Springer

- **temat:** Medical research, Nursing & ancillary services, Orthopaedics & fractures, Plastic & reconstructive surgery, Rheumatology, MEDICAL / Surgery / Cosmetic & Reconstructive, MEDICAL / Surgery / Orthopedic, Medical / Allied Health Services / General, Medical / Research, Medical / Rheumatology, ANF: Health and Wellbeing, Allgemeines, Allied Health Services, Allied Health Services - General, Biomedical Research, Cosmetic & Reconstructive, Engineering in hand surgery, Engineering in hand surgery; Joint prostheses; Metacarpophalangeal; Orthopedic surgery; biomaterial; biomaterials; hand; implant; joint; rheumatoid arthritis; surgery; tissue; tissue engineering; rehabilitation psychology, Engineering in hand surgery; Joint prostheses; Metacarpophalangeal; Orthopedic surgery; biomaterial; biomaterials; hand; implant; joint; rheumatoid arthritis; surgery; tissue; tissue engineering; rehabilitation psychology, Engineering in surgery; Joint prostheses; Metacarpophalangeal; Orthopedic Hand; Implant; Joint; Rheumatoid arthritis; tissue; Tissue engineering; rehabilitation psychology; Biomaterial, General, Gesundheitsfachberufe, HC, HC/Medizin/Allgemeines, HC/Medizin/Klinische Fächer, HC/Medizin/Medizinische Fachberufe, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Health Care, Joint prostheses, Klinische Fächer, Krankenpflege und Krankenpflegehilfe, Life Sciences - Biology, MEDICAL, MEDICAL / Allied Health Services / General, MEDICAL / Orthopedics, MEDICAL / Physical Medicine & Rehabilitation, MEDICAL / Research, MEDICAL / Rheumatology, MEDICAL / Surgery / Cosmetic & Reconstructive, MEDICAL / Surgery / Orthopedic, Medical research, Medical/Allied Health Services - General, Medical/Orthopedics, Medical/Physical Medicine & Rehabilitation, Medical/Research, Medical/Rheumatology, Medical/Surgery - Cosmetic & Reconstructive, Medical/Surgery - Orthopedic, Medicine, Medizin, Medizinische Fachberufe, Medizinische Forschung, Metacarpophalangeal, Nichtklinische Fächer, Non-Fiction, Nursing & ancillary services, Nursing and ancillary services, Orthopaedics & fractures, Orthopedic, Orthopedic surgery, Orthopedics, Orthopädie und Brüche, Physical Medicine & Rehabilitation, Plastic & reconstructive surgery, Plastic Surgery, Plastic and reconstructive surgery, Plastische und Rekonstruktionschirurgie, Rehabilitation, Research, Rheumatologie, Rheumatology, Science, Science/Life Sciences - Biology, Surgery, Surgery - Cosmetic & Reconstructive, Surgery - Orthopedic, Surgical Orthopedics, Surgical orthopaedics and fractures, Verstehen, biomaterial, biomaterials, hand, implant, joint, rehabilitation psychology, rheumatoid arthritis, tissue, tissue engineering, Medizinische Forschung, Nursing and ancillary services, Orthopädie und Brüche, Plastic and reconstructive surgery, Plastische und Rekonstruktionschirurgie, Rheumatologie, Surgical orthopaedics and fractures, HC/Medizin/Klinische Fächer, HC/Medizin/Medizinische Fachberufe, HC/Medizin/Nichtklinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 240 grams
- **strony:** 164
- **słowo kluczowe tematu:** Engineering in hand surgery, Engineering in hand surgery; Joint prostheses; Metacarpophalangeal; Orthopedic surgery; biomaterial; biomaterials; hand; implant; joint; rheumatoid arthritis; surgery; tissue; tissue engineering; rehabilitation psychology, Engineering in hand surgery; Joint prostheses; Metacarpophalangeal; Orthopedic surgery; biomaterial; rheumatoid arthritis; joint; implant; hand; biomaterials; surgery; tissue; tissue engineering; rehabilitation psychology, Engineering in hand surgery; Joint

prostheses;Metacarpophalangeal;Orthopedic surgery;biomaterial;biomaterials;hand;implant;joint;rheumatoid arthritis;surgery;tissue;tissue engineering;rehabilitation psychology, Engineering in urgery; Joint prostheses; Metacarpophalangeal; Orthopedic Hand; Implant; Joint; Rheumatoid arthritis; tissue; Tissue engineering; rehabilitation psychology; Biomaterial, Joint prostheses, MEDICAL, Metacarpophalangeal, Non-Fiction, Orthopedic surgery, biomaterial, biomaterials, hand

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED085030, MED085120, MED003000, MED106000, MED083000, 1693, 1695, 1692, MBGR, MQ, MNS, MNP, MNP, MJM, MNS, MBGR, MQ, MNS, MNP, MJM
- **grupa docelowa:** Professional and scholarly
- **numer części:** 1 black & white tables, biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** 2009
- **zewnątrznie przypisany identyfikator produktu:** 884705561X, 9788847055612, 09788847055612
- **producent:** Springer
- **gatunek muzyczny:** Orthopaedics & fractures, Medical research, Nursing & ancillary services, Rheumatology, Plastic & reconstructive surgery, MEDICAL, Surgery, Orthopedic, MEDICAL, Research, MEDICAL, Allied Health Services, General, MEDICAL, Rheumatology, MEDICAL, Surgery, Cosmetic & Reconstructive, HC, Medizin, Klinische Fächer, HC, Medizin, Nichtklinische Fächer, HC, Medizin, Medizinische Fachberufe, Surgical orthopaedics and fractures, Medical research, Nursing and ancillary services, Rheumatology, Plastic and reconstructive surgery
- **Data publikacji:** 2014-11-28T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Biomaterials in Hand Surgery
- **data premiery:** 2014-11-28T00:00:01Z
- **data uruchomienia strony produktu:** 2014-12-03T15:48:51.195Z

Parametry

Ilość stron	164
Wydanie	1
Wydawca	Springer
Waga	240g