



Biomechanika Stawu Biodrowego

Indeks: **685407** Producent: **Springer** Kod producenta: **338 black & white illustrations, biograp**

Cena: **171.73 zł**

Opis

Hip Biomechanics

Producent: Springer

- **temat:** Orthopaedics & fractures, Biomedical engineering, MEDICAL / Surgery / Orthopedic, MEDICAL, Surgery, Orthopedic, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING, Biomedical, Surgical Orthopedics, Biomedical Engineering and Bioengineering, HC/Medizin/Klinische Fächer, HC, Medizin, Klinische Fächer, HC/Technik/Sonstiges, Technik, Sonstiges, Arthrose;Coxarthrose;Osteotom;arthroplasty;biomaterial;biomechanics;computed tomography;computed tomography (CT);fixation;hip;hip arthroplasty;osteotomy;rehabilitation;surgery;tomography, Surgical orthopaedics and fractures, MEDICAL / Biotechnology, MEDICAL / Orthopedics, MEDICAL / Physical Medicine & Rehabilitation, MEDICAL / Surgery / Orthopedic, Medical/Biotechnology, Medical/Orthopedics, Medical/Physical Medicine & Rehabilitation, Medical/Surgery - Orthopedic, TECHNOLOGY & ENGINEERING / Biomedical, Technology & Engineering / Engineering (General), Technology & Engineering/Biomedical, Technology & Engineering/Engineering (General), Biomedical engineering, Orthopaedics & fractures, Biomedizinische Technik, Orthopädie und Brüche, Surgical orthopaedics and fractures, Biomedizin, Chirurgie, HC/Medizin/Klinische Fächer, HC/Technik/Sonstiges, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 494 grams
- **strony:** 348
- **słowo kluczowe tematu:** Arthrose; Coxarthrose; Osteotom; arthroplasty; Biomaterial; Computed Tomography; Fixation; rthroplasty; Osteotomy; Rehabilitation; surgery; Tomography; Computed tomography (CT), Arthrose; Coxarthrose; Osteotom; arthroplasty; biomaterial; biomechanics; computed tomography; computed tomography (CT); fixation; hip; hip arthroplasty; osteotomy; rehabilitation; surgery; tomography, Arthrose;Coxarthrose;Osteotom;arthroplasty;biomaterial;biomechanics;computed tomography;computed tomography (CT);fixation;hip;hip arthroplasty;osteotomy;rehabilitation;surgery;tomography, Japan, MEDICAL, Non-Fiction
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED009000, MED065000, MED073000, MED085120, MED009000, MED065000, MED073000, MED085120, TEC059000, TEC009000, TEC059000, TEC009000, 1693, 1689, 1693, MQW, MNS, MNS, BIOM4500, CHIR5000, MQW, MNS
- **grupa docelowa:** General/trade
- **format:** illustrated
- **Liczba przedmiotów:** 1
- **numer części:** 338 black & white illustrations, biograp
- **kolor:** White
- **waga opakowania przedmiotu:** 1.1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1993
- **zewnętrznie przypisany identyfikator produktu:** 4431682392, 9784431682394, 9784431682394, 09784431682394
- **producent:** Springer

- **gatunek muzyczny:** Orthopaedics & fractures, Biomedical engineering, MEDICAL, Surgery, Orthopedic, TECHNOLOGY & ENGINEERING, Biomedical, HC, Medizin, Klinische Fächer, HC, Technik, Sonstiges, Surgical orthopaedics and fractures, Biomedical engineering
- **Data publikacji:** 2014-04-20T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Hip Biomechanics
- **data premiery:** 2014-04-20T00:00:01Z
- **data uruchomienia strony produktu:** 2014-04-17T05:31:05.281Z

Parametry

Język	angielski
Liczba stron	348
Format	Paperback