



Ultrasonografia Ilościowa Tkanek Miękkich

Indeks: **710900** Producent: **Springer**

Cena: **664.58 zł**

Opis

Quantitative Ultrasound in Soft Tissues

Producent: Springer

- **temat:** Biology, life sciences, Biophysics, Computer science, Electronics engineering, Medical research, Numerical analysis, Signal processing, Wave mechanics (vibration & acoustics), COMPUTERS / Computer Science, COMPUTERS / Data Science / Bioinformaticss, MATHEMATICS / Applied, MEDICAL / Research, SCIENCE / Acoustics & Sound, SCIENCE / Life Sciences / Biophysics, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, ANF: Health and Wellbeing, Acoustic microscopy, Acoustic microscopy; Backscatter; Quantitative ultrasound; Tissue characterization; Ultrasound methods, Acoustic microscopy; Backscatter; Tissue characterization; Ultrasound methods, Acoustic microscopy; Backscatter; Quantitative ultrasound; Tissue characterization; Ultrasound methods, Acoustics, Acoustics & Sound, Allgemeines, Lexika, Applied, Backscatter, Biochemie, Biophysik, Bioinformatics, Bioinformaticss, Bioinformatik, Biologie, Biology, life sciences, Biomedical Research, Biophysics, Biophysik, COMPUTERS, COMPUTERS / Computer Science, COMPUTERS / Data Science / Bioinformatics, COMPUTERS / Data Science / Bioinformaticss, Computational Science and Engineering, Computational biology, Computational biology / bioinformatics, Computer science, Computers/Computer Science, DV-gestützte Biologie, DV-gestützte Biologie/Bioinformatik, Data Science, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Electronics - General, Electronics engineering, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, HC/Biologie, HC/Biologie/Biochemie, Biophysik, HC/Informatik, EDV/Allgemeines, Lexika, HC/Medizin/Nichtklinische Fächer, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Medizin/Nichtklinische Fächer, Informatik, EDV, Life Sciences, Life Sciences - Anatomy & Physiology, Life Sciences - Biophysics, MAJORS, MATHEMATICS, MATHEMATICS / Applied, MEDICAL, MEDICAL / Research, Mathematics/Applied, Mechanik, Akustik, Medical research, Medical/Research, Medicine, Medizin, Medizinische Forschung, Nichtklinische Fächer, Non-Fiction, Numerical analysis, Numerische Mathematik, Physik, Astronomie, Quantitative ultrasound, Research, SCIENCE, SCIENCE / Acoustics & Sound, SCIENCE / Life Sciences / Biophysics, Science/Acoustics & Sound, Science/Life Sciences - Anatomy & Physiology, Science/Life Sciences - Biophysics, Signal processing, Signal, Speech and Image Processing, Signals & Signal Processing, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technik, Technology & Engineering/Electronics - General, Technology & Engineering/Signals & Signal Processing, Tissue characterization, Ultrasound methods, Verstehen, Wave mechanics (vibration & acoustics), Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), HC/Biologie/Biochemie, Biophysik, HC/Informatik, EDV/Allgemeines, Lexika, HC/Medizin/Nichtklinische Fächer, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 7741 grams
- **strony:** 460
- **słowo kluczowe tematu:** Acoustic microscopy, Acoustic microscopy; Backscatter; Quantitative ultrasound; Tissue characterization; Ultrasound methods, Acoustic microscopy; Backscatter; Tissue characterization; Ultrasound methods, Acoustic microscopy; Backscatter; Quantitative ultrasound; Tissue characterization; Ultrasound methods, Backscatter, MAJORS, Medical, Netherlands, Non-Fiction, Quantitative ultrasound, Tissue characterization, Ultrasound methods,

Ultrasound methods; Backscatter; Quantitative ultrasound; Tissue characterization; Acoustic microscopy

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM014000, COM082000, MAT003000, MED106000, SCIO01000, SCIO09000, TEC067000, 1675, 1631, 1692, 1642, 1684, PS, PHVN, UY, TJF, MBGR, PBKS, UYS, PHDS
- **grupa docelowa:** Professional and scholarly
- **kolor:** White
- **waga opakowania przedmiotu:** 17.07 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2013
- **zewnętrznie przypisany identyfikator produktu:** 9402402101, 9789402402100, 09789402402100
- **producent:** Springer
- **gatunek muzyczny:** Medical research, Electronics engineering, Signal processing, Wave mechanics (vibration & acoustics), Biophysics, Numerical analysis, Computer science, Biology, life sciences, MEDICAL, Research, TECHNOLOGY & ENGINEERING, Signals & Signal Processing, SCIENCE, Acoustics & Sound, SCIENCE, Life Sciences, Biophysics, MATHEMATICS, Applied, COMPUTERS, Computer Science, COMPUTERS, Data Science, Bioinformaticss, HC, Medizin, Nichtklinische Fächer, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Physik, Astronomie, Mechanik, Akustik, HC, Biologie, Biochemie, Biophysik, HC, Informatik, EDV, Allgemeines, Lexika, HC, Biologie, Medical research, Electronics engineering, Digital signal processing (DSP), Wave mechanics (vibration and acoustics), Biophysics, Numerical analysis, Computational biology, bioinformatics
- **Data publikacji:** 2016-08-27T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Quantitative Ultrasound in Soft Tissues
- **data premiery:** 2016-08-27T00:00:01Z
- **data uruchomienia strony produktu:** 2016-08-17T03:54:32.193Z

Parametry

Wydawnictwo	Springer
Język	Angielski
Rodzaj oprawy	Kartonowa
Strony	460
Waga (g)	7741
Data publikacji	2016-08-27
Numer ISBN	9789402402100