



Mechanika Miękkich Tkanek Układu Krążenia

Indeks: **738960** Producent: **Springer**

Cena: **453.37 zł**

Opis

Cardiovascular Soft Tissue Mechanics

Producent: Springer

- **temat:** Biomedical engineering, Cardiovascular medicine, Classical mechanics, Maths for engineers, Mechanics of solids, Mathematics / Applied, Medical / Biotechnology, Medical / Cardiology, SCIENCE / Mechanics / General, SCIENCE / Mechanics / Solids, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Engineering (General), ANF: Health and Wellbeing, Allgemeines, Lexika, Applied, Biomedical, Biomedical Engineering and Bioengineering, Biomedical engineering, Biomedizinische Technik, Biotechnology, CARDIOVASCULAR SYSTEM PHYSIOLOGY, Cardiology, Cardiovascular medicine, Classical mechanics, Engineering, Engineering (General), Engineering mathematics, Engineering: Mechanics of solids, Festkörpermechanik, General, HC, HC/Medizin/Klinische Fächer, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Sonstiges, Hardcover, Softcover, Hardcover, Softcover / Technik/Sonstiges, Herz- und Gefäßmedizin, Kardiologie, Angiologie, Klassische Mechanik, Klinische Fächer, MATHEMATICS, MATHEMATICS / Applied, MEDICAL, MEDICAL / Cardiology, Maschinenbau, Fertigungstechnik, Maschinenbau: Festkörpermechanik, Materials, Mathematical and Computational Engineering Applications, Mathematics/Applied, Mathematik für Ingenieure, Maths for engineers, Mechanical, Mechanics, Mechanics - Solids, Mechanics of solids, Mechanik, Akustik, Medical/Biotechnology, Medical/Cardiology, Medizin, Netherlands, Non-Fiction, Physik, Astronomie, SCI/TECH, SCIENCE, SCIENCE / Mechanics / General, SCIENCE / Mechanics / Solids, Scholarly/Graduate, Science/Math, Science/Mechanics - Solids, Solid Mechanics, Solids, Sonstiges, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Engineering (General), Technik, Technology & Engineering/Biomedical, Technology & Engineering/Engineering (General), Technology & Engineering/Mechanical, Verstehen, biochemistry, biochemistry; Biology; biocardiovascular system; Computational genetic engineering; Heart; Kinetics; mechanics; microstructure; modeling; vascular disease, biochemistry; biology; biomechanics; cardiovascular; cardiovascular system; computational mechanics; genetic engineering; heart; kinetics; mechanics; microstructure; modeling; tissue; tissue mechanics; vascular disease, biochemistry;biology;biomechanics;cardiovascular;cardiovascular system;computational mechanics;genetic engineering;heart;kinetics;mechanics;microstructure;modeling;tissue;tissue mechanics;vascular disease, biology, biomechanics, cardiovascular, cardiovascular system, computational mechanics, genetic engineering, heart, kinetics, microstructure, modeling, tissue, tissue mechanics, vascular disease, Biomedizinische Technik, Engineering: Mechanics of solids, Herz- und Gefäßmedizin, HC/Medizin/Klinische Fächer, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Sonstiges
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 445 grams
- **strony:** 264
- **słowo kluczowe tematu:** BIOMECHANICS, CARDIOVASCULAR SYSTEM PHYSIOLOGY, Netherlands, Non-Fiction, SCI/TECH, Science/Math, biochemistry; Biology; biocardiovascular system; Computational genetic engineering; Heart; Kinetics; mechanics; microstructure; modeling; vascular disease, biochemistry; biology; biomechanics; cardiovascular; cardiovascular system; computational mechanics; genetic engineering; heart; kinetics; mechanics; microstructure; modeling; tissue; tissue mechanics; vascular disease,

biochemistry;biology;biomechanics;cardiovascular;cardiovascular system;computational mechanics;genetic engineering;heart;kinetics;mechanics;microstructure;modeling;tissue;tissue mechanics;vascular disease

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT003000, MED009000, MED010000, SCIO41000, SCIO96000, TEC059000, TEC009000, 1693, 1642, 1681, 1682, 1689, MQW, TGMD, MJD, MQW, MJD, PHD, TBJ, TGMD
- **grupa docelowa:** Professional and scholarly
- **kolor:** White
- **waga opakowania przedmiotu:** 1.05 pounds
- **wydanie:** 2001
- **zewnętrznie przypisany identyfikator produktu:** 9048159172, 9789048159178, 09789048159178
- **producent:** Springer
- **gatunek muzyczny:** Biomedical engineering, Cardiovascular medicine, Classical mechanics, Mechanics of solids, Maths for engineers, TECHNOLOGY & ENGINEERING, Biomedical, MEDICAL, Cardiology, SCIENCE, Mechanics, General, SCIENCE, Mechanics, Solids, TECHNOLOGY & ENGINEERING, Engineering (General), MATHEMATICS, Applied, HC, Technik, Sonstiges, HC, Medizin, Klinische Fächer, HC, Physik, Astronomie, Mechanik, Akustik, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, Allgemeines, Lexika, Biomedical engineering, Cardiovascular medicine, Classical mechanics, Engineering: Mechanics of solids, Maths for engineers
- **Data publikacji:** 2010-12-15T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Cardiovascular Soft Tissue Mechanics
- **data premiery:** 2010-12-15T00:00:01Z
- **data uruchomienia strony produktu:** 2010-10-08T01:50:34.323Z

Parametry

Wydanie	1
Język	angielski
Liczba stron	264
Wydawnictwo	Springer
Data publikacji	15 grudnia 2010