



Biomechanics of
Active Movement and
Deformation of Cells

Edited by Nuri Aklonis

NATO ASI Series
Series in Cell Biology, Vol. 42

Biomechanika aktywnego ruchu i deformacji komórek: Tom 42

Indeks: 706302 Producent: Springer Kod producenta: 10 black & white tables, biography

Cena: 450.56 zł

Opis

Biomechanics of Active Movement and Deformation of Cells: 42

Producent: Springer

- **temat:** Cellular biology (cytology), Biochemistry, Biomedical engineering, SCIENCE / Life Sciences / Cell Biology, SCIENCE, Life Sciences, Cell Biology, SCIENCE / Life Sciences / Biochemistry, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING, Biomedical, Biomedical Engineering and Bioengineering, HC/Biologie/Mikrobiologie, HC, Biologie, Mikrobiologie, HC/Biologie/Biochemie, Biophysik, Biochemie, Biophysik, HC/Technik/Sonstiges, Technik, Sonstiges, Mitose;biology;biomechanics;cell;cell biology;cell division;cells;cytokine;cytology;endothelium;erythrocyte;image analysis;leukocyte;polysaccharide;tissue, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Biochemistry, Science/Life Sciences - Biophysics, Science/Life Sciences - Cell Biology, Science/Life Sciences - Molecular Biology, TECHNOLOGY & ENGINEERING / Biomedical, Technology & Engineering/Biomedical, Technology & Engineering/Engineering (General), Biochemistry, Biomedical engineering, Cellular biology (cytology), Biochemie, Biomedizinische Technik, Zellbiologie (Zytologie), HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Technik/Sonstiges, Hardcover, Softcover / Biologie/Mikrobiologie
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 930 grams
- **strony:** 536
- **słowo kluczowe tematu:** Germany, Mitose; Biology; Cell; cell biology; cell division; Cytokine; Cytology; endothelium; erythrocyte; Image Analysis; Leukocyte; polysaccharide; tissue, Mitose; biology; biomechanics; cell; cell biology; cell division; cells; cytokine; cytology; endothelium; erythrocyte; image analysis; leukocyte; polysaccharide; tissue, Mitose;biology;biomechanics;cell;cell biology;cell division;cells;cytokine;cytology;endothelium;erythrocyte;image analysis;leukocyte;polysaccharide;tissue, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PSB, MQW, PSF, SCI007000, SCI009000, SCI017000, SCI049000, SCI007000, SCI009000, SCI017000, SCI049000, TEC059000, TEC059000, TEC009000, PSB, MQW, PSF, 1675, 1672, 1689, 1672
- **grupa docelowa:** General/trade
- **tom:** 42
- **Liczba przedmiotów:** 1
- **numer części:** 10 black & white tables, biography
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 2.05 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1990

- **numer seryjny:** 42
- **zewnętrznie przypisany identyfikator produktu:** 364283633X, 9783642836336, 09783642836336
- **producent:** Springer
- **tytuł serii:** Nato ASI Subseries H:, 42
- **gatunek muzyczny:** Cellular biology (cytology), Biochemistry, Biomedical engineering, SCIENCE, Life Sciences, Cell Biology, SCIENCE, Life Sciences, Biochemistry, TECHNOLOGY & ENGINEERING, Biomedical, HC, Biologie, Mikrobiologie, HC, Biologie, Biochemie, Biophysik, HC, Technik, Sonstiges, Cellular biology (cytology), Biochemistry, Biomedical engineering
- **Data publikacji:** 2011-12-08T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Biomechanics of Active Movement and Deformation of Cells: 42
- **data premiery:** 2011-12-08T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-11T20:08:54.626Z

Parametry

Producent	Springer
Waga	930 g
Ilość stron	536
Język	angielski