



Inżynieria Komórek i Tkanek - Przewodnik dla Początkujących

Indeks: **710919** Producent: **Springer** Kod producenta: **9783662585443**

Cena: **525.86 zł**

Opis

Cell and Tissue Engineering

Producent: Springer

- **temat:** Biomedical engineering, Biophysics, Biotechnology, Cellular biology (cytology), Materials science, SCIENCE / Chemistry / Industrial & Technical, SCIENCE / Life Sciences / Biophysics, Science / Life Sciences / Cell Biology, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering / Biomedical, Technology & Engineering / Materials Science, ANF: Health and Wellbeing, Biochemie, Biophysik, Biologie, Biomaterials, Biomedical, Biomedical Engineering and Bioengineering, Biomedical engineering, Biomedizinische Technik, Biophysics, Biophysik, Bioreactors, Bioreactors; DNA-Protein coding; atomic force microscopy AFM; cell and tissue imaging; cell membrane biophysics; Cell-extracellular matrix interactions; creation of living tissue; cytoskeleton function; functional tissue equivalents; Mechanotransduction; biochemical engineering, Bioreactors;DNA-Protein coding;atomic force microscopy AFM;cell and tissue imaging;cell membrane biophysics;cell-extracellular matrix interactions;creation of living tissue;cytoskeleton function;functional tissue equivalents;mechanotransduction;biochemical engineering, Biotechnologie, Biotechnology, Cell Biology, Cellular biology (cytology), Chemical & Biochemical, Chemical Bioengineering, Chemische Technik, Chemistry, Chemistry - Industrial & Technical, DNA-Protein coding, Engineering (General), Engineering applications of bio-materials, General, HC, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Technik/Chemische Technik, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Sonstiges, Hardcover, Softcover, Hardcover, Softcover / Technik/Sonstiges, Industrial & Technical, Life Sciences, Life Sciences - Biophysics, Life Sciences - Molecular Biology, Maschinenbau, Fertigungstechnik, Materials Science - General, Materials science, Math, Medizin, Medizin, Gesundheit, Mikrobiologie, Molecular Biology, Non-Fiction, SCI, SCI/TECH, SCIENCE, SCIENCE / Chemistry / Industrial & Technical, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Molecular Biology, Science/Chemistry - Industrial & Technical, Science/Life Sciences - Biophysics, Science/Life Sciences - Molecular Biology, Science/Math, Sonstiges, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Biomedical, TECHNOLOGY & ENGINEERING / Chemical & Biochemical, TECHNOLOGY & ENGINEERING / Engineering (General), TECHNOLOGY & ENGINEERING / Materials Science / General, Technik, Technische Anwendung von Biomaterialien, Technology & Engineering/Biomedical, Technology & Engineering/Chemical & Biochemical, Technology & Engineering/Engineering (General), Technology & Engineering/Materials Science - General, Verstehen, Zellbiologie (Zytologie), atomic force microscopy AFM, biochemical engineering, cell and tissue imaging, cell membrane biophysics, cell-extracellular matrix interactions, creation of living tissue, cytoskeleton function, functional tissue equivalents, mechanotransduction, Biomedizinische Technik, Biophysik, Engineering applications of bio-materials, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Mikrobiologie, HC/Technik/Chemische Technik, HC/Technik/Maschinenbau, Fertigungstechnik, HC/Technik/Sonstiges
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 408 grams
- **strony:** 288

- **słowo kluczowe tematu:** Bioreactors, Bioreactors; DNA-Protein coding; atomic force microscopy AFM; cell and tissue imaging; cell membrane biophysics; Cell-extracellular matrix interactions; creation of living tissue; cytoskeleton function; functional tissue equivalents; Mechanotransduction; biochemical engineering, Bioreactors;DNA-Protein coding;atomic force microscopy AFM;cell and tissue imaging;cell membrane biophysics;cell-extracellular matrix interactions;creation of living tissue;cytoskeleton function;functional tissue equivalents;mechanotransduction;biochemical engineering, DNA-Protein coding, Germany, Non-Fiction, SCI/TECH, Science/Math, atomic force microscopy AFM, cell and tissue imaging, cell membrane biophysics, cell-extracellular matrix interactions, creation of living tissue
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI013060, SCI009000, SCI017000, TEC009010, TEC021000, TEC059000, TEC021000, 1675, 1672, 1687, 1682, 1689, MQW, PHVN, TGML, MQW, PHVN, TCB, PSF, TGM
- **grupa docelowa:** General/trade
- **numer części:** 9783662585443
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2012
- **zewnętrznie przypisany identyfikator produktu:** 3662585448, 9783662585443, 09783662585443
- **producent:** Springer
- **gatunek muzyczny:** Biomedical engineering, Cellular biology (cytology), Materials science, Biophysics, Biotechnology, TECHNOLOGY & ENGINEERING, Biomedical, SCIENCE, Life Sciences, Cell Biology, TECHNOLOGY & ENGINEERING, Materials Science, General, SCIENCE, Life Sciences, Biophysics, TECHNOLOGY & ENGINEERING, Chemical & Biochemical, SCIENCE, Chemistry, Industrial & Technical, HC, Technik, Sonstiges, HC, Biologie, Mikrobiologie, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Biologie, Biochemie, Biophysik, HC, Technik, Chemische Technik, Biomedical engineering, Cellular biology (cytology), Engineering applications of bio-materials, Biophysics, Biotechnology
- **Data publikacji:** 2018-12-11T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Cell and Tissue Engineering
- **data premiery:** 2018-12-11T00:00:01Z
- **data uruchomienia strony produktu:** 2018-12-11T06:20:11.849Z

Parametry

Wydawnictwo Springer

Waga 408 g

Ilość stron 288

Język angielski