



Inteligentne Interfejsy w Medycynie - Badania 2016

Indeks: 687300 Producent: Springer

Cena: 240.07 zł

Opis

Interface Oral Health Science 2016: Innovative Research on Biosis-Abiosis Intelligent Interface

Producent: Springer

- **temat:** Dentistry, Oral & maxillofacial surgery, Cellular biology (cytology), MEDICAL / Dentistry / General, MEDICAL, General, MEDICAL / Surgery / Oral & Maxillofacial, Surgery, Oral & Maxillofacial, SCIENCE / Life Sciences / Molecular Biology, SCIENCE, Life Sciences, Molecular Biology, Oral and Maxillofacial Surgery, Regenerative Medicine/Tissue Engineering, Regenerative Medicine, Tissue Engineering, Regenerative Medicine and Tissue Engineering, HC/Medizin/Zahnheilkunde, HC, Medizin, Zahnheilkunde, HC/Medizin/Klinische Fächer, Klinische Fächer, HC/Biologie/Mikrobiologie, Biologie, Mikrobiologie, Biomaterials;Biomedical engineering;Biosis-abiosis;Intelligent interface science;Dentistry, Oral and maxillofacial surgery, Regenerative medicine, Biotechnology, MEDICAL / Dentistry / General, MEDICAL / Surgery / Oral & Maxillofacial, Medical/Dentistry - General, Medical/Infectious Diseases, Medical/Microbiology, Medical/Parasitology, Medical/Surgery - Oral & Maxillofacial, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Molecular Biology, Technology & Engineering/Materials Science - General, Cellular biology (cytology), Dentistry, Oral & maxillofacial surgery, Biotechnologie, Biotechnology, Mund-, Kiefer- und Gesichtschirurgie, Oral and maxillofacial surgery, Regenerative Medizin, Regenerative medicine, Zahnheilkunde, HC/Biologie/Mikrobiologie, HC/Medizin/Klinische Fächer, HC/Medizin/Zahnheilkunde, Hardcover, Softcover / Medizin/Zahnheilkunde
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 607 grams
- **strony:** 288
- **słowo kluczowe tematu:** Biomaterials; Biomedical engineering; Biosis-abiosis; Intelligent interface science; Dentistry, Biomaterials; biomedicalengineering; Biosis-abiosis; Intelligentinterfacescience; Dentistry, Biomaterials;Biomedical engineering;Biosis-abiosis;Intelligent interface science;Dentistry, MEDICAL, Non-Fiction, Singapore
- **marka:** Springer
- **kod podmiotu:** TCB, TCB, MKEP, MKEP, MKH, MKH, MKE, MED016000, MED085020, MED016000, MED022090, MED052000, MED103000, MED085020, SCI049000, SCI049000, TEC021000, PSF, MMD, MMDS, 1672, 1693, 1697, 1697
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 1.34 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **producent:** Springer
- **zewnętrznie przypisany identyfikator produktu:** 9789811093869, 09789811093869
- **gatunek muzyczny:** Dentistry, Oral & maxillofacial surgery, Cellular biology (cytology), MEDICAL, Dentistry, General, MEDICAL, Surgery, Oral & Maxillofacial, SCIENCE, Life Sciences, Molecular Biology, HC, Medizin, Zahnheilkunde, HC, Medizin, Klinische Fächer, HC, Biologie, Mikrobiologie, Dentistry, Oral and maxillofacial surgery, Regenerative

medicine, Biotechnology

- **data publikacji:** 2018-07-11T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Interface Oral Health Science 2016: Innovative Research on Biosis–Abiosis Intelligent Interface
- **data premiery:** 2018-07-11T00:00:01Z
- **data uruchomienia strony produktu:** 2018-08-16T05:43:36.502Z

Parametry

Wydanie	1. edycja
Język	angielski
Ilość stron	288
Waga	607 g