



Biotechnologia białek: Od struktury do funkcji z bioinformatyką

Indeks: 745779 Producent: Springer

Cena: 639.90 zł

Opis

From Protein Structure to Function with Bioinformatics

Producent: Springer

- **temat:** Proteins, Medical research, Computer science, Biology, life sciences, Life sciences: general issues, SCIENCE / Life Sciences / Molecular Biology, SCIENCE, Life Sciences, Molecular Biology, SCIENCE / Life Sciences / Biochemistry, Biochemistry, MEDICAL / Research, MEDICAL, Research, COMPUTERS / Data Science / Bioinformaticss, COMPUTERS, Data Science, Bioinformaticss, SCIENCE / Life Sciences / Biology, Biology, SCIENCE / Research & Methodology, Research & Methodology, SCIENCE / Life Sciences / General, General, Protein Biochemistry, Biomedical Research, Bioinformatics, Computational and Systems Biology, HC/Biologie/Biochemie, Biophysik, HC, Biologie, Biochemie, Biophysik, HC/Medizin/Nichtklinische Fächer, Medizin, Nichtklinische Fächer, HC/Biologie, HC/Biologie/Sonstiges, Sonstiges, CASP;Gene Ontology;Secondary structure;algorithms;bioinformatics;classification;databases;dynamics;genome;hidden markov model;membrane proteins;protein structure;protein structure prediction, Computational biology / bioinformatics, Computational biology, bioinformatics, COMPUTERS / Data Science / Bioinformaticss, MEDICAL / Informatics, MEDICAL / Research, Medical / Biochemistry, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Biology, SCIENCE / Life Sciences / General, SCIENCE / Life Sciences / Molecular Biology, SCIENCE / Research & Methodology, Science/Bioinformatics, Science/Life Sciences - Biochemistry, Science/Life Sciences - Molecular Biology, Science/Research & Methodology, Biology, life sciences, Computer science, Life sciences: general issues, Medical bioinformatics, Medical research, Proteins, Biochemie, Biochemistry, Biowissenschaften, allgemein, Computational biology / bioinformatics, DV-gestützte Biologie/Bioinformatik, Medical and health informatics, Medizinische Forschung, HC/Biologie, HC/Biologie/Biochemie, Biophysik, HC/Biologie/Sonstiges, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover / Biologie/Biochemie, Biophysik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 481 grams
- **strony:** 344
- **słowo kluczowe tematu:** CASP; Gene Ontology; Secondary structure; algorithms; bioinformatics; classification; databases; dynamics; genome; hidden markov model; membrane proteins; protein structure; protein structure prediction, CASP; Gene Ontology; Secondary structure; algorithms; classification; databases; Dynamics; Genome; Hidden Markov Model; membrane proteins; protein structure prediction, CASP;Gene Ontology;Secondary structure;algorithms;bioinformatics;classification;databases;dynamics;genome;hidden markov model;membrane proteins;protein structure;protein structure prediction, MEDICAL, Non-Fiction
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PSB, PSB, PSA, PSAX, PSAX, MBF, MBGR, COM082000, MED117000, MED106000, MED008000, SCI007000, SCI008000, SCI086000, SCI049000, SCI043000, SCI102000, SCI007000, SCI049000, SCI043000, PS, UY, PSA, MBF, MBGR, PSBC, 1670, 1675, 1679, 1692, 1675
- **grupa docelowa:** General/trade

- **format:** illustrated
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 1.1 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2009
- **zewnątrznie przypisany identyfikator produktu:** 9048180589, 9789048180585, 09789048180585
- **producent:** Springer
- **gatunek muzyczny:** Proteins, Medical research, Computer science, Biology, life sciences, Life sciences: general issues, SCIENCE, Life Sciences, Molecular Biology, SCIENCE, Life Sciences, Biochemistry, MEDICAL, Research, COMPUTERS, Data Science, Bioinformaticss, SCIENCE, Life Sciences, Biology, SCIENCE, Research & Methodology, SCIENCE, Life Sciences, General, HC, Biologie, Biochemie, Biophysik, HC, Medizin, Nichtklinische Fächer, HC, Biologie, HC, Biologie, Sonstiges, Biochemistry, Medical research, Computational biology, bioinformatics, Life sciences: general issues
- **Data publikacji:** 2010-11-10T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** From Protein Structure to Function with Bioinformatics
- **data premiery:** 2010-11-10T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-07T11:36:27.176Z

Parametry

Wydawca	Springer
Język	angielski
Waga	481 grams
Liczba stron	344
Skład	miękka oprawa