



Nanotechnologia Kwasów Nukleinowych - Wydanie 29

Indeks: **809841** Producent: **Springer** Kod producenta: **9783662509371**

Cena: **773.72 zł**

Opis

Nucleic Acid Nanotechnology (Nucleic Acids and Molecular Biology, Band 29)

Producent: Springer

- **temat:** Biology, life sciences, Cellular biology (cytology), Computer science, Genetics (non-medical), Materials science, Nanotechnology, COMPUTERS / Data Science / Bioinformaticss, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Genetics & Genomics, Science / Chemistry / Physical & Theoretical, Science / Nanoscience, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering / Materials Science, ANF: Science, Biochemistry, Bioinformatics, Bioinformaticss, Bioinformatik, Biologie, Biology, life sciences, COMPUTERS, COMPUTERS / Data Science / Bioinformaticss, Cell Biology, Cellular biology (cytology), Chemie, Chemistry, Chemistry - Physical & Theoretical, Computational biology, Computational biology / bioinformatics, Computer science, Cytology, DNA computation, DNA computation; DNA mechanics; DNA sensing; Nanostructures; Nanotechnology; Nucleic Acids; gene expression, DNA computation; DNA mechanics; DNA sensing; Nanostructures; Nucleic acids; gene expression, DNA computation; DNA mechanics; DNA sensing; Nanostructures; Nanotechnology; Nucleic Acids; gene expression, DNA mechanics, DNA sensing, DV-gestützte Biologie, DV-gestützte Biologie/Bioinformatik, Data Science, Engineering applications of bio-materials, General, Genetics, Genetics & Genomics, Genetics (non-medical), Genetik (nicht-medizinisch), Genetik, Gentechnik, Germany, HC, HC/Biologie, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Chemie/Physikalische Chemie, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Life Sciences, Life Sciences - Anatomy & Physiology, Life Sciences - Biochemistry, Life Sciences - Molecular Biology, MEDICAL / Genetics, Maschinenbau, Fertigungstechnik, Materials Science - General, Materials science, Medical, Medical genetics, Medical/Genetics, Mikrobiologie, Molecular Genetics, Molecular biology, Nanochemistry, Nanoscience, Nanosciences, Nanostructures, Nanotechnologie, Nanotechnology, Nanotechnology & MEMS, Nanowissenschaften, Non-Fiction, Nucleic Acid, Nucleic Acids, Physical & Theoretical, Physikalische Chemie, SCI/TECH, SCIENCE, SCIENCE / Chemistry / Physical & Theoretical, SCIENCE / Life Sciences / Biochemistry, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Life Sciences / Genetics & Genomics, SCIENCE / Life Sciences / Molecular Biology, SCIENCE / Nanoscience, Science/Chemistry - Physical & Theoretical, Science/Life Sciences - Anatomy & Physiology, Science/Life Sciences - Biochemistry, Science/Life Sciences - Molecular Biology, Science/Math, Science/Nanoscience, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Nanotechnology & MEMS, Technik, Technische Anwendung von Biomaterialien, Technology & Engineering/Materials Science - General, Verstehen, Zellbiologie (Zytologie), gene expression, Engineering applications of bio-materials, Nanosciences, HC/Biologie, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Mikrobiologie, HC/Chemie/Physikalische Chemie, HC/Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1.09 pounds
- **strony:** 352

- **słowo kluczowe tematu:** DNA computation, DNA computation; DNA mechanics; DNA sensing; Nanostructures; Nanotechnology; Nucleic Acids; gene expression, DNA computation; DNA mechanics; DNA sensing; Nanostructures; Nucleic acids; gene expression, DNA computation; DNA sensing; Nanostructures; Nanotechnology; Nucleic Acids; DNA mechanics; gene expression, DNA computation; DNA mechanics; DNA sensing; Nanostructures; Nanotechnology; Nucleic Acids; gene expression, DNA mechanics, DNA sensing, Germany, Nanostructures, Nanotechnology, Non-Fiction, Nucleic Acids, SCI/TECH, Science/Math, gene expression
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** COM082000, SCI017000, SCI029000, SCI013050, SCI050000, TEC021000, TEC021000, 1670, 1677, 1672, 1655, 1682, TGML, PDT, PS, PSF, UY, PSAK, TGM, TBN
- **grupa docelowa:** Professional and scholarly
- **tom:** 29
- **numer części:** 9783662509371
- **kolor:** White
- **waga opakowania przedmiotu:** 11.75 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2014
- **numer seryjny:** 29
- **zewnętrznie przypisany identyfikator produktu:** 3662509377, 9783662509371, 09783662509371
- **producent:** Springer
- **tytuł serii:** Nucleic Acids and Molecular Biology
- **gatunek muzyczny:** Materials science, Nanotechnology, Genetics (non-medical), Computer science, Biology, life sciences, Cellular biology (cytology), TECHNOLOGY & ENGINEERING, Materials Science, General, SCIENCE, Chemistry, Physical & Theoretical, SCIENCE, Nanoscience, SCIENCE, Life Sciences, Genetics & Genomics, COMPUTERS, Data Science, Bioinformaticss, SCIENCE, Life Sciences, Cell Biology, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Chemie, Physikalische Chemie, HC, Biologie, Genetik, Gentechnik, HC, Biologie, HC, Biologie, Mikrobiologie, Engineering applications of bio-materials, Nanotechnology, Nanosciences, Genetics (non-medical), Computational biology, bioinformatics, Cellular biology (cytology)
- **Data publikacji:** 2016-08-27T00:00:01Z
- **cena katalogowa uvp:** 160.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Nucleic Acid Nanotechnology (Nucleic Acids and Molecular Biology, Band 29)
- **data premiery:** 2016-08-27T00:00:01Z
- **data uruchomienia strony produktu:** 2016-08-17T03:55:05.119Z

Parametry

Wydawnictwo	Springer
Liczba stron	352
Język publikacji	angielski
Data wydania	2016-08-27
Waga	1.09 lbs