



Detekcja Pojedynczej Cząsteczki: Nowe Horyzonty Poza Fluorescencją

Indeks: 726556 Producent: Springer

Cena: 564.59 zł

Opis

Single Molecule Sensing Beyond Fluorescence

Producent: Springer

- temat:** Analytical chemistry, Biophysics, Nanotechnology, Testing of materials, Microscopy, Optical physics, SCIENCE / Chemistry / Analytic, SCIENCE, Chemistry, Analytic, SCIENCE / Life Sciences / Biophysics, Life Sciences, TECHNOLOGY & ENGINEERING / Nanotechnology & MEMS, TECHNOLOGY & ENGINEERING, Nanotechnology & MEMS, SCIENCE / Nanoscience, Nanoscience, TECHNOLOGY & ENGINEERING / Materials Science / General, Materials Science, General, SCIENCE / Microscopes & Microscopy, Microscopes & Microscopy, SCIENCE / Physics / Optics & Light, Physics, Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Lasers & Photonics, Sensors, Optics and Photonics, HC/Chemie/Theoretische Chemie, HC, Chemie, Theoretische Chemie, HC/Biologie/Biochemie, Biophysik, Biologie, Biochemie, Biophysik, HC/Technik/Maschinenbau, Fertigungstechnik, Technik, Maschinenbau, Fertigungstechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, Single Molecule;Biophysics;Nanosystems;Biophotonics;Molecular dynamics;Nanotechnology;Nanosensors;Molecular Sensing;Molecular Imaging;Photonic Technologies, SCIENCE / Chemistry / Analytic, SCIENCE / Life Sciences / Biophysics, SCIENCE / Microscopes & Microscopy, SCIENCE / Nanoscience, SCIENCE / Physics / Optics & Light, Science/Chemistry - Analytic, Science/Life Sciences - Biophysics, Science/Microscopes & Microscopy, Science/Nanoscience, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Nanotechnology & MEMS, Technology & Engineering/Lasers & Photonics, Technology & Engineering/Materials Science - General, Technology & Engineering/Nanotechnology & MEMS, Analytical chemistry, Biophysics, Light (optics), Microscopy, Nanotechnology, Optical physics, Testing of materials, Analytische Chemie, Biophysik, Nanotechnologie, Optische Physik, Werkstoffprüfung, HC/Biologie/Biochemie, Biophysik, HC/Chemie/Theoretische Chemie, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Chemie/Theoretische Chemie
- wiązący:** paperback
- język:** english, english, english
- waga przedmiotu:** 670 grams
- strony:** 437
- słowo kluczowe tematu:** Biophysics; Nanosystems; biophotonics; Molecular Dynamics; Nanotechnology; Nanosensors; Molecular Sensing; Molecular Imaging; Photonic Technologies, Single Molecule; Biophysics; Nanosystems; Biophotonics; Molecular dynamics; Nanotechnology; Nanosensors; Molecular Sensing; Molecular Imaging; Photonic Technologies, Single Molecule;Biophysics;Nanosystems;Biophotonics;Molecular dynamics;Nanotechnology;Nanosensors;Molecular Sensing;Molecular Imaging;Photonic Technologies
- kod unspsc:** 55101500
- kod podmiotu:** PNF, PHVN, TBN, PHJ, TGMT, SCI013010, SCI009000, SCI047000, SCI050000, SCI053000, SCI013010, SCI009000, SCI047000, SCI050000, SCI053000, TEC019000, TEC021000, TEC027000, TEC019000, TEC021000, TEC027000, PNF, PHVN, PHJ, PDND, TBN, PHJ, TGMT, 1675, 1652, 1643, 1682, 1652
- grupa docelowa:** General/trade

- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.67 kilograms
- **wydanie:** 1st ed. 2022
- **zewnętrznie przypisany identyfikator produktu:** 3030903419, 9783030903411, 09783030903411
- **producent:** Springer
- **tytuł serii:** Nanostructure Science and Technology
- **gatunek muzyczny:** Analytical chemistry, Biophysics, Nanotechnology, Testing of materials, Microscopy, Optical physics, SCIENCE, Chemistry, Analytic, SCIENCE, Life Sciences, Biophysics, TECHNOLOGY & ENGINEERING, Nanotechnology & MEMS, SCIENCE, Nanoscience, TECHNOLOGY & ENGINEERING, Materials Science, General, SCIENCE, Microscopes & Microscopy, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, HC, Chemie, Theoretische Chemie, HC, Biologie, Biochemie, Biophysik, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, Analytical chemistry, Biophysics, Nanotechnology, Testing of materials, Optical physics
- **Data publikacji:** 2023-03-03T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Single Molecule Sensing Beyond Fluorescence
- **data premiery:** 2023-03-03T00:00:01Z
- **data uruchomienia strony produktu:** 2022-09-17T00:00:01Z

Parametry

Wydawca	Springer
Wydanie	1 edycja 2022
Język	angielski
Liczba stron	437
Waga	670 gramów