



Struktura i Konformacja Błon Amfipatycznych – Materiały z Warsztatu w Jülich

Indeks: **706300** Producent: **Springer** Kod producenta: **biography**

Cena: **454.24 zł**

Opis

The Structure and Conformation of Amphiphilic Membranes: Proceedings of the International Workshop on Amphiphilic Membranes, Jülich, Germany, September 16–18, 1991: 66

Producent: Springer

- **temat:** Materials science, Physical chemistry, Biophysics, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING, Materials Science, Thin Films, Surfaces & Interfaces, SCIENCE / Chemistry / Physical & Theoretical, SCIENCE, Chemistry, Physical & Theoretical, SCIENCE / Life Sciences / Biophysics, Life Sciences, Surfaces, Interfaces and Thin Film, Physical Chemistry, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, HC/Chemie/Physikalische Chemie, Chemie, Physikalische Chemie, HC/Biologie/Biochemie, Biophysik, Biologie, Biochemie, Biophysik, Peptide;X-ray;biomembrane;blood cell;colloid;complex fluid;electron microscopy;erythrocyte;membrane;microscopy;molecule;phase transition;scattering;structure;surface, SCIENCE / Chemistry / Physical & Theoretical, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Cell Biology, SCIENCE / Physics / General, Science/Chemistry - Physical & Theoretical, Science/Life Sciences - Biophysics, Science/Life Sciences - Cell Biology, Science/Physics - General, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, Technology & Engineering/Materials Science - Thin Films, Surfaces & Interfaces, Biophysics, Materials science, Physical chemistry, Biophysik, Materialwissenschaft, Physikalische Chemie, HC/Biologie/Biochemie, Biophysik, HC/Chemie/Physikalische Chemie, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 445 grams
- **strony:** 310
- **słowo kluczowe tematu:** Germany, Non-Fiction, Peptide; X-ray; biomembrane; blood cell; colloid; complex fluid; electron microscopy; erythrocyte; membrane; microscopy; molecule; phase transition; scattering; structure; surface, Peptide; X-ray; biomembrane; blood cell; colloid; complex fluid; electron microscopy; erythrocyte; microscopy; molecule; phase transition; scattering; surface; membrane, Peptide;X-ray;biomembrane;blood cell;colloid;complex fluid;electron microscopy;erythrocyte;membrane;microscopy;molecule;phase transition;scattering;structure;surface, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PHVN, TGM, PNR, SCI013050, SCI009000, SCI017000, SCI055000, SCI013050, SCI009000, SCI017000, SCI055000, TEC021000, TEC021040, TEC021040, PHVN, TGM, PNR, 1675, 1655, 1682, 1682
- **grupa docelowa:** General/trade
- **tom:** 66

- **Liczba przedmiotów:** 1
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** 1992
- **numer seryjny:** 66
- **zewnętrznie przypisany identyfikator produktu:** 364284765X, 9783642847653, 09783642847653
- **producent:** Springer
- **tytuł serii:** Springer Proceedings in Physics, 66
- **gatunek muzyczny:** Materials science, Physical chemistry, Biophysics, TECHNOLOGY & ENGINEERING, Materials Science, Thin Films, Surfaces & Interfaces, SCIENCE, Chemistry, Physical & Theoretical, SCIENCE, Life Sciences, Biophysics, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Chemie, Physikalische Chemie, HC, Biologie, Biochemie, Biophysik, Materials science, Physical chemistry, Biophysics
- **Data publikacji:** 2011-12-21T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** The Structure and Conformation of Amphiphilic Membranes: Proceedings of the International Workshop on Amphiphilic Membranes, Jülich, Germany, September 16–18, 1991: 66
- **data premiery:** 2011-12-21T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-11T20:10:55.365Z

Parametry

Wydanie	1
Rok publikacji	2011
Ilość stron	310
Waga	445 gram
Międzynarodowy identyfikator ISBN	9783642847653