



Nauka o Fizyce Niskotemperaturowej

Indeks: **762551** Producent: **Springer** Kod producenta: **21 black & white tables, biography**

Cena: **280.17 zł**

Opis

Low-Temperature Physics

Producent: Springer

"Fizyka Niskich Temperatur" to niezwykła książka, która zgłębia tajemnice zjawisk zachodzących w ciałach stałych przy ekstremalnie niskich temperaturach. Autorzy, Christian Enss i Siegfried Hunklinger, przemyślanie omawiają tematy związane z ciekłym i stałym stanem materii, technologią półprzewodników i nadprzewodników oraz testowaniem materiałów. Ta naukowa publikacja to obowiązkowa lektura dla miłośników fizyki kondensowanej i termodynamiki.

Publikacja "Fizyka Niskich Temperatur" wydaje odrobinę światła na rozwój technologiczny związany z fizyką niskich temperatur. Autorzy prezentują najnowsze osiągnięcia w dziedzinie, ukazując zaskakujące możliwości, jakie stwarza badanie zjawisk zachodzących przy skrajnie niskich temperaturach. Poznaj fascynujący świat fizyki niskich temperatur wraz z tą inspirującą książką.

- temat:** Condensed matter physics (liquid state & solid state physics), Engineering: general, Semi-conductors & super-conductors, Testing of materials, Thermodynamics & heat, SCIENCE / Physics / Condensed Matter, Science / Mechanics / Thermodynamics, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, Technology & Engineering / General, Technology & Engineering / Superconductors & Superconductivity, ANF: Technology, Atomphysik, Kernphysik, Characterization and Analytical Technique, Condensed Matter, Condensed Matter Physics, Condensed matter physics (liquid state & solid state physics), Condensed matter physics (liquid state and solid state physics), Electronic Materials, Electronics - General, Engineering, Engineering (General), Engineering: general, General, HC, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Thermodynamik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Ingenieurswesen, Maschinenbau allgemein, Low-temperature phenomena in solids, Low-temperature phenomena in solids; Low-temperature physics; Low-temperature techniques; Quantum fluids; Superconductors; development; physics; technology, Low-temperature phenomena in solids; Low-temperature techniques; Quantum fluids; Superconductors; Development; technology, Low-temperature phenomena in solids; Low-temperature physics; Low-temperature techniques; Quantum fluids; Superconductors; development; physics; technology, Low-temperature physics, Low-temperature techniques, Maschinenbau, Fertigungstechnik, Materials Science, Materials Science - Electronic Materials, Materialwissenschaft, Math, Mechanics, Mechanics - Thermodynamics, Non-Fiction, Physics, Physics - Condensed Matter, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), Physik, Astronomie, Quantum fluids, SCI, SCI/TECH, SCIENCE, SCIENCE / Mechanics / Thermodynamics, SCIENCE / Physics / Condensed Matter, SCIENCE / Physics / General, Scholarly, Scholarly/Undergraduate, Science/Math, Science/Mechanics - Thermodynamics, Science/Physics - Condensed Matter, Semi-conductors & super-conductors, Superconductivity, Superconductors, Superconductors & Superconductivity, Surfaces (Physics), TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / General, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Technik, Technology & Engineering/Electronics - General, Technology & Engineering/Engineering (General), Technology &

Engineering/Materials Science - Electronic Materials, Technology & Engineering/Superconductors & Superconductivity, Technology and Engineering, Testing of materials, Thermodynamics, Thermodynamics & heat, Thermodynamics and heat, Thermodynamik, Thermodynamik und Wärme, Undergraduate, Verstehen, Werkstoffprüfung, development, technology, Condensed matter physics (liquid state and solid state physics), Materials science, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), Thermodynamics and heat, Thermodynamik und Wärme, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Thermodynamik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik

- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 812 grams
- **strony:** 588
- **słowo kluczowe tematu:** Low-temperature phenomena in solids, Low-temperature phenomena in solids; Low-temperature physics; Low-temperature techniques; Quantum fluids; Superconductors; development; physics; technology, Low-temperature phenomena in solids; Low-temperature techniques; Quantum fluids; Superconductors; Development; technology, Low-temperature phenomena in solids; technology; Low-temperature techniques; Quantum fluids; Superconductors; development; physics; Low-temperature physics, Low-temperature phenomena in solids; Low-temperature physics; Low-temperature techniques; Quantum fluids; Superconductors; development; physics; technology, Low-temperature physics, Low-temperature techniques, Non-Fiction, Quantum fluids, SCI/TECH, Scholarly/Undergraduate, Science/Math, Superconductors, THERMODYNAMICS, development, physics
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI077000, SCI065000, TEC021020, TEC021000, TEC000000, TEC039000, 1645, 1644, 1680, 1682, PHFC, TGM, PHFC, PHH, PHH, PHFC, TBC, TJFD5, TGMT, PHH
- **grupa docelowa:** Tertiary education
- **format:** illustrated
- **numer części:** 21 black & white tables, biography
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 2.12 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2005
- **zewnętrznie przypisany identyfikator produktu:** 3642062164, 9783642062162, 09783642062162
- **producent:** Springer
- **autor:** Enss, Christian, Hunklinger, Siegfried
- **gatunek muzyczny:** Semi-conductors & super-conductors, Condensed matter physics (liquid state & solid state physics), Engineering: general, Thermodynamics & heat, Testing of materials, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING, Superconductors & Superconductivity, TECHNOLOGY & ENGINEERING, General, SCIENCE, Mechanics, Thermodynamics, SCIENCE, Physics, Condensed Matter, TECHNOLOGY & ENGINEERING, Materials Science, General, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, HC, Physik, Astronomie, Thermodynamik, HC, Physik, Astronomie, Atomphysik, Kernphysik, Materials science, Condensed matter physics (liquid state and solid state physics), Engineering: general, Thermodynamics and heat, Testing of materials
- **Data publikacji:** 2010-10-14T00:00:01Z
- **cena katalogowa uvp:** 85.59
- **numer wydania:** 1
- **nazwa przedmiotu:** Low-Temperature Physics
- **data premiery:** 2010-10-14T00:00:01Z
- **data uruchomienia strony produktu:** 2010-09-20T18:33:00.031Z

Parametry

Autorzy

Christian Enss, Siegfried Hunklinger

Wydawnictwo	Springer
Rok wydania	2010
Format	Paperback
Liczba stron	588
Waga (g)	812