



Fizyka Ciała Stałego: Wprowadzenie do Zasad Materiałoznawstwa

Indeks: **709090** Producent: **Springer** Kod producenta: **biography**

Cena: **206.77 zł**

Opis

Solid-State Physics: An Introduction to Principles of Materials Science (Advanced Texts in Physics) (Advanced Texts in Physics (Paperback))

Producent: Springer

- **wiązący:** paperback
- **waga przedmiotu:** 1050 grams
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO78000, SCIO13050, SCIO77000, TEC000000, TEC021020, TEC039000, TEC021000, 1655, 1645, 1680, 1682, PHFC, TGM, PHFC, FEST6000, PHFC, TBC, PNR, TJFD5, PNFS
- **numer części:** biography
- **zewnętrznie przypisany identyfikator produktu:** 3540938036, 9783540938033, 09783540938033
- **producent:** Springer
- **tytuł serii:** Advanced Texts in Physics (Paperback)
- **gatunek muzyczny:** Condensed matter physics (liquid state & solid state physics), Spectrum analysis, spectrochemistry, mass spectrometry, Physical chemistry, Engineering: general, Semi-conductors & super-conductors, SCIENCE, Physics, Condensed Matter, SCIENCE, Chemistry, Physical & Theoretical, SCIENCE, Spectroscopy & Spectrum Analysis, TECHNOLOGY & ENGINEERING, General, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING, Superconductors & Superconductivity, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC, Chemie, Physikalische Chemie, HC, Technik, HC, Technik, Maschinenbau, Fertigungstechnik, Condensed matter physics (liquid state and solid state physics), Spectrum analysis, spectrochemistry, mass spectrometry, Physical chemistry, Engineering: general, Materials science
- **Data publikacji:** 2009-11-11T00:00:01Z
- **numer wydania:** 4
- **nazwa przedmiotu:** Solid-State Physics: An Introduction to Principles of Materials Science (Advanced Texts in Physics) (Advanced Texts in Physics (Paperback))
- **data uruchomienia strony produktu:** 2008-12-16T09:20:58-00:00
- **temat:** Condensed matter physics (liquid state & solid state physics), Engineering: general, Physical chemistry, Semi-conductors & super-conductors, Spectrum analysis, spectrochemistry, mass spectrometry, Festkörperphysik, SCIENCE / Spectroscopy & Spectrum Analysis, Science / Chemistry / Physical & Theoretical, Science / Physics / Condensed Matter, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Technology & Engineering / Materials Science, ANF: Science, Atomphysik, Kernphysik, Chemie, Chemistry, Chemistry - Physical & Theoretical, Condensed Matter, Condensed Matter Physics, Condensed matter physics (liquid state & solid state physics), Condensed matter physics (liquid state & solid state physics), Condensed matter physics (liquid state and solid state physics), Dynamics; Electrical Engineering; semiconductor physics; Superconductor; superconductor

physics; t; textbook condensed matter; textbook semiconductor; Textbook Solid State; Quantum Hall Effect; Condensed Matter Physics, Electronic Materials, Engineering (General), Engineering: general, Festkörperphysik, Festkörperphysik; Handbuch, Festkörperphysik; Handbuch/Lehrbuch, General, Graduate, HC, HC/Chemie/Physikalische Chemie, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Atomphysik, Kernphysik, Ingenieurswesen, Maschinenbau allgemein, Lehrbuch, Maschinenbau, Fertigungstechnik, Materials Science, Materials Science - Electronic Materials, Materialwissenschaft, Math, Naturkunde algemeen, Non-Fiction, Physical & Theoretical, Physical chemistry, Physics, Physics - Condensed Matter, Physik, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), Physik, Astronomie, Physikalische Chemie, Quantum Hall effect, Quantum Hall effect; condensed matter physics; dynamics; electrical engineering; materials science; physics; science; semiconductor physics; superconductor; superconductor physics; t; textbook condensed matter; textbook semiconductor; textbook solid state, Quantum Hall effect; condensed matter physics; dynamics; electrical engineering; materials science; physics; science; semiconductor physics; superconductor; superconductor physics; t; textbook condensed matter; textbook semiconductor; textbook solid state, SCI, SCI/TECH, SCIENCE, SCIENCE / Chemistry / Physical & Theoretical, SCIENCE / Physics / Condensed Matter, SCIENCE / Physics / General, SCIENCE / Spectroscopy & Spectrum Analysis, Scholarly, Scholarly/Graduate, Science/Chemistry - Physical & Theoretical, Science/Math, Science/Physics - Condensed Matter, Science/Spectroscopy & Spectrum Analysis, Semi-conductors & super-conductors, Solid state physics, Solid state physics., Spectroscopy, Spectroscopy & Spectrum Analysis, Spectrum analysis, spectrochemistry, mass spectrometry, Spektroskopie, Spektrochemie, Massenspektrometrie, Superconductivity, Superconductors & Superconductivity, TECH, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Technik, Technology & Engineering/Engineering (General), Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Superconductors & Superconductivity, Technology and Engineering, Textbooks (Various Levels), Verstehen, dynamics, electrical engineering, semiconductor physics, superconductor, superconductor physics, t, textbook condensed matter, textbook semiconductor, textbook solid state, Condensed matter physics (liquid state and solid state physics), Materials science, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), HC/Chemie/Physikalische Chemie, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik

- **język:** english, english, english
- **strony:** 552
- **słowo kluczowe tematu:** Condensed Matter Physics, Dynamics; Electrical Engineering; semiconductor physics; Superconductor; superconductor physics; t; textbook condensed matter; textbook semiconductor; Textbook Solid State; Quantum Hall Effect; Condensed Matter Physics, Non-Fiction, Quantum Hall effect; condensed matter physics; dynamics; electrical engineering; materials science; physics; science; semiconductor physics; superconductor; superconductor physics; t; textbook condensed matter; textbook semiconductor; textbook solid state, Quantum Hall effect; condensed matter physics; dynamics; textbook solid state; materials science; physics; science; semiconductor physics; superconductor; superconductor physics; textbook condensed matter; textbook semiconductor; electrical engineering, Quantum Hall effect; condensed matter physics; dynamics; electrical engineering; materials science; physics; science; semiconductor physics; superconductor; superconductor physics; t; textbook condensed matter; textbook semiconductor; textbook solid state, SCI/TECH, Science/Math, Textbooks (Various Levels), Western Europe
- **grupa docelowa:** Professional and scholarly
- **format:** illustrated
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.952543977 kilograms
- **wydanie:** 4th ed. 2009
- **autor:** Ibach, Harald
- **cena katalogowa uvp:** 62.96
- **data premiery:** 2009-11-11T00:00:01Z

Parametry

Format	miękka oprawa
---------------	---------------

Wydanie	czwarte
----------------	---------

Data publikacji	2009-11-11
------------------------	------------

Autor	Harald Ibach
--------------	--------------

Waga	1050 g
-------------	--------