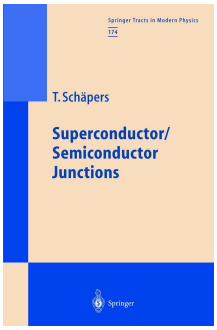

Złącza Superprzewodników i Półprzewodników: Tom 174

Indeks: **725366** Producent: **Springer** Kod producenta: **91 black & white illustrations**

Cena: **457.43 zł**

Opis

Superconductor/Semiconductor Junctions: 174

Producent: Springer

- **temat**: Semi-conductors & super-conductors, Condensed matter physics (liquid state & solid state physics), Electricity, electromagnetism & magnetism, Materials science, Engineering: general, Electronic devices & materials, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Superconductors & Superconductivity, SCIENCE / Physics / Electricity, SCIENCE, Physics, Electricity, SCIENCE / Physics / Condensed Matter, Condensed Matter, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING / General, General, Superconductivity, Classical Electrodynamics, Condensed Matter Physics, Surfaces, Interfaces and Thin Film, Technology and Engineering, Optical Materials, HC/Technik/Maschinenbau, Fertigungstechnik, HC, Technik, Maschinenbau, Fertigungstechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Atomphysik, Kernphysik, Atomphysik, Kernphysik, HC/Technik, Andreev reflection;Josephson effect;Josephson junction;Mesoscopic superconductivity;Semiconductor;Superconductor;electron gases semiconductors;two-dimensional, Condensed matter physics (liquid state and solid state physics), Electricity, electromagnetism and magnetism, Engineering applications of electronic, magnetic, optical materials, SCIENCE / Physics / Condensed Matter, SCIENCE / Physics / Electricity, SCIENCE / Space Science / Astronomy, Science/Physics - Condensed Matter, Science/Physics - Electricity, Science/Space Science - Astronomy, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Materials Science / Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING / Optics, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Technology & Engineering/Electronics - General, Technology & Engineering/Engineering (General), Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Materials Science - Thin Films, Surfaces & Interfaces, Technology & Engineering/Optics, Technology & Engineering/Superconductors & Superconductivity, Condensed matter physics (liquid state & solid state physics), Electricity, electromagnetism & magnetism, Electronic devices & materials, Engineering: general, Materials science, Semi-conductors & super-conductors, Condensed matter physics (liquid state and solid state physics), Electricity, electromagnetism and magnetism, Elektrizität, Magnetismus und Elektromagnetismus, Engineering applications of electronic, magnetic, optical materials, Ingenieurswesen, Maschinenbau allgemein, Materialwissenschaft, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), Technische Anwendung von elektronischen, magnetischen, optischen Materialien, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- **wiążący**: paperback
- **język**: english, english, english
- **waga przedmiotu**: 231 grams
- **strony**: 159

- **słowo kluczowe tematu**: Andreev reflection; Josephson Effect; Josephson junction; Mesoscopic superconductivity; electron gases semiconductors; two-dimensional, Andreev reflection; Josephson effect; Josephson junction; Mesoscopic superconductivity; Semiconductor; Superconductor; electron gases semiconductors; two-dimensional, Andreev reflection;Josephson effect;Josephson junction;Mesoscopic superconductivity;Semiconductor;Superconductor;electron gases semiconductors;two-dimensional, Non-Fiction, SCI/TECH, Science/Math
- **marka**: Springer
- **kod unspsc**: 55101500
- **kod podmiotu**: PHFC, PHK, PHK, TGMM, TBC, TGM, PHFC, TGMM, SCI077000, SCI021000, SCI004000, SCI077000, SCI021000, SCI004000, TEC000000, TEC021020, TEC021040, TEC030000, TEC039000, TEC008000, TEC009000, TEC021020, TEC021040, TEC030000, TEC039000, PHFC, PHK, TJFD, TBC, TGM, TJFD5, 1645, 1643, 1680, 1682, 1682
- **grupa docelowa**: General/trade
- **tom**: 174
- **Liczba przedmiotów**: 1
- **numer części**: 91 black & white illustrations
- **kolor**: Yellow
- **waga opakowania przedmiotu**: 1 pounds
- **wydanie**: Softcover reprint of the original 1st ed. 2001
- **numer seryjny**: 174
- **zewnętrznie przypisany identyfikator produktu**: 364207586X, 9783642075865, 09783642075865
- **producent**: Springer
- **tytuł serii**: Springer Tracts in Modern Physics, 174
- **autor**: Schäpers, Thomas
- **gatunek muzyczny**: Semi-conductors & super-conductors, Condensed matter physics (liquid state & solid state physics), Electricity, electromagnetism & magnetism, Materials science, Engineering: general, Electronic devices & materials, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING, Superconductors & Superconductivity, SCIENCE, Physics, Electricity, SCIENCE, Physics, Condensed Matter, TECHNOLOGY & ENGINEERING, Materials Science, Thin Films, Surfaces & Interfaces, TECHNOLOGY & ENGINEERING, General, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC, Technik, Materials science, Condensed matter physics (liquid state and solid state physics), Electricity, electromagnetism and magnetism, Engineering: general, Engineering applications of electronic, magnetic, optical materials
- **Data publikacji**: 2010-12-01T00:00:01Z
- **numer wydania**: 1
- **nazwa przedmiotu**: Superconductor/Semiconductor Junctions: 174
- **data premiery**: 2010-12-01T00:00:01Z
- **data uruchomienia strony produktu**: 2012-08-07T07:53:17.584Z

Parametry

Autor	Thomas Schäpers
Wydawca	Springer
ISBN	9783642075865
Liczba stron	159
Wydanie	Softcover reprint of original 1st ed. 2001
Tematyka	Fizyka, Inżynieria, Materiały elektroniczne