



Elektronika Supralejkowa: Podstawy i Zastosowania Mikrofal

Indeks: **738840** Producent: **Springer** Kod producenta: **biography**

Cena: **171.77 zł**

Opis

Superconductor Electronics: Fundamentals and Microwave Applications (Graduate Texts in Contemporary Physics)

Producent: Springer

- temat:** Communications engineering / telecommunications, Condensed matter physics (liquid state & solid state physics), Electronics engineering, Semi-conductors & super-conductors, Science/Physics - General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, Technology & Engineering / Electronics / General, Technology & Engineering / Superconductors & Superconductivity, Technology & Engineering / Telecommunications, Technology & Engineering/Electrical, Technology & Engineering/Electronics - General, ANF: Technology, Communications Engineering, Networks, Communications engineering, Communications engineering / telecommunications, Condensed matter physics (liquid state & solid state physics), Condensed matter physics (liquid state and solid state physics), Electrical, Electronic Materials, Electronics, Electronics - General, Electronics and Microelectronics, Instrumentation, Electronics engineering, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, Elektronik; Mikrowellentechnik; Standard; Standards; Supraleitung; Symbol; Tieftemperaturtechnik; bridge; Circuit; energy; Material; Measurement Techniques; production; Superconductivity, Elektronik; Mikrowellentechnik; Standard; Standards; Supraleitung; Symbol; Tieftemperaturtechnik; bridge; circuit; electronics; energy; material; measurement techniques; production; superconductivity, Elektronik;Mikrowellentechnik;Standard;Standards;Supraleitung;Symbol;Tieftemperaturtechnik;bridge;circuit;electronics;energy;material;measurement techniques;production;superconductivity, General, Germany, HC, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Maschinenbau, Fertigungstechnik, Materials Science, Materials Science - Electronic Materials, Materialwissenschaft, Mikrowellentechnik, Nachrichtentechnik, Telekommunikation, Non-Fiction, Physics, Physics - General, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), SCI/TECH, Science, Science/Math, Science/Physics - General, Semi-conductors & super-conductors, Standard, Standards, Superconductivity, Superconductors & Superconductivity, Supraleitung, Symbol, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, TECHNOLOGY & ENGINEERING / Telecommunications, Technik, Technology & Engineering/Electrical, Technology & Engineering/Electronics - General, Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Superconductors & Superconductivity, Technology & Engineering/Telecommunications, Telecommunication, Tieftemperaturtechnik, Verstehen, bridge, circuit, energy, material, measurement techniques, production, telecommunications, Condensed matter physics (liquid state and solid state physics), Elektronik, Materials science, Materialwissenschaft, Nachrichtentechnik, Telekommunikation, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik
- wiążący:** paperback
- język:** english, english, english
- waga przedmiotu:** 0.629 pounds
- strony:** 172
- słowo kluczowe tematu:** Elektronik, Elektronik; Mikrowellentechnik; Standard; Standards; Supraleitung; Symbol; Tieftemperaturtechnik; bridge; Circuit; energy; Material; Measurement Techniques; production; Superconductivity, Elektronik; Mikrowellentechnik; Standard; Standards; Supraleitung; Symbol; Tieftemperaturtechnik; bridge; circuit; electronics; energy; material; measurement techniques; production; superconductivity, Elektronik;Mikrowellentechnik;Standard;Standards;Supraleitung;Symbol;Tieftemperaturtechnik;bridge;circuit;electronics;energy;material;measurement techniques;production;superconductivity, Germany, Mikrowellentechnik, Non-Fiction, SCI/TECH, Science/Math, Standard, Standards, Supraleitung, Symbol, Tieftemperaturtechnik, superconductivity; Elektronik; Mikrowellentechnik; Standard; Standards; Supraleitung; Symbol; Tieftemperaturtechnik; bridge; circuit; electronics; energy; material; measurement techniques; production
- marka:** Springer
- kod unspsc:** 55101500
- kod podmiotu:** SCI055000, TEC021020, TEC008000, TEC039000, TEC041000, TEC007000, TEC008000, 1684, 1682, 1682, PHFC, TJF, TGM, TGM, TJK, PHFC, TJK, PHFC, TJF, TJFD5
- grupa docelowa:** College/University
- numer części:** biography
- kolor:** White
- waga opakowania przedmiotu:** 0.7 pounds
- wydanie:** Softcover reprint of the original 1st ed. 1989
- zewnętrznie przypisany identyfikator produktu:** 3642747469, 9783642747465, 09783642747465
- producent:** Springer
- tytuł serii:** Graduate Texts in Contemporary Physics

- **autor:** Hinken, Johann H. H.
- **gatunek muzyczny:** Semi-conductors & super-conductors, Condensed matter physics (liquid state & solid state physics), Communications engineering, telecommunications, Electronics engineering, TECHNOLOGY & ENGINEERING, Materials Science, Electronic Materials, TECHNOLOGY & ENGINEERING, Superconductors & Superconductivity, TECHNOLOGY & ENGINEERING, Telecommunications, TECHNOLOGY & ENGINEERING, Electronics, General, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Materials science, Condensed matter physics (liquid state and solid state physics), Communications engineering, telecommunications, Electronics engineering
- **Data publikacji:** 2011-12-13T00:00:01Z
- **cena katalogowa uvp:** 53.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Superconductor Electronics: Fundamentals and Microwave Applications (Graduate Texts in Contemporary Physics)
- **data premiery:** 2011-12-13T00:00:01Z
- **data uruchomienia strony produktu:** 2012-07-08T00:07:57.490Z

Parametry

Wydanie	Softcover reprint of the original 1st ed. 1989
Wydawca	Springer
Data publikacji	2011-12-13