



Zasady Projektowania Magnesów Pulsacyjnych

Indeks: 725435 Producent: Springer Kod producenta: 9783642078293

Cena: 758.06 zł

Opis

Principles of Pulsed Magnet Design

Producent: Springer

- **temat:** Optical physics, Mensuration & systems of measurement, Engineering: general, Nuclear physics, Semi-conductors & super-conductors, SCIENCE / Physics / Electricity, SCIENCE, Physics, Electricity, TECHNOLOGY & ENGINEERING / Measurement, TECHNOLOGY & ENGINEERING, Measurement, TECHNOLOGY & ENGINEERING / General, General, SCIENCE / Physics / Atomic & Molecular, Atomic & Molecular, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Superconductors & Superconductivity, Classical Electrodynamics, Measurement Science and Instrumentation, Engineering, general, Atomic/Molecular Structure and Spectra, Atomic, Molecular Structure and Spectra, Strongly Correlated Systems, Superconductivity, Technology and Engineering, Atomic and Molecular Structure and Properties, Superconductivity, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Technik/Allgemeines, Lexika, Technik, Allgemeines, Lexika, HC/Technik, HC/Physik, Astronomie/Atomphysik, Kernphysik, Atomphysik, Kernphysik, Calculation of magnetic fields;Coil design;Coil simulation;High-field magnet;Pulsed coil;basics;magnetic field, Electricity, electromagnetism and magnetism, Scientific standards, measurement etc, Materials science, Condensed matter physics (liquid state and solid state physics), SCIENCE / Physics / Atomic & Molecular, SCIENCE / Physics / Electricity, SCIENCE / Weights & Measures, Science/Physics - Atomic & Molecular, Science/Physics - Electricity, Science/Weights & Measures, TECHNOLOGY & ENGINEERING / General, TECHNOLOGY & ENGINEERING / Materials Science / Electronic Materials, TECHNOLOGY & ENGINEERING / Measurement, TECHNOLOGY & ENGINEERING / Superconductors & Superconductivity, Technology & Engineering/Engineering (General), Technology & Engineering/Materials Science - Electronic Materials, Technology & Engineering/Measurement, Technology & Engineering/Superconductors & Superconductivity, Condensed matter physics (liquid state & solid state physics), Electricity, electromagnetism & magnetism, Engineering: general, Mensuration & systems of measurement, Nuclear physics, Nuclear structure physics, Optical physics, Semi-conductors & super-conductors, Condensed matter physics (liquid state and solid state physics), Electricity, electromagnetism and magnetism, Elektrizität, Magnetismus und Elektromagnetismus, Ingenieurswesen, Maschinenbau allgemein, Kernphysik, Materials science, Materialwissenschaft, Physik der kondensierten Materie (Flüssigkeits- und Festkörperphysik), Scientific standards, measurement etc, Wissenschaftliche Standards, Normung usw., HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik, HC/Technik/Allgemeines, Lexika, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover / Physik, Astronomie/Elektrizität, Magnetismus, Optik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 277 grams
- **strony:** 190
- **słowo kluczowe tematu:** Calculation of magnetic fields; Coil design; Coil simulation; High-field magnet; Pulsed coil; basics; magnetic field, Calculation of magnetic fields;Coil design;Coil simulation;High-field magnet;Pulsed coil;basics;magnetic field
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PHFC, PHK, PHK, TBC, PHN, TGM, TGM, PHFC, PDD, PDD, SCI074000, SCI021000, SCI068000,

SCI074000, SCI021000, SCI068000, TEC000000, TEC021020, TEC022000, TEC039000, TEC009000, TEC021020, TEC022000, TEC039000, PHFC, PHK, TBC, PDDM, PHN, PHN, PHJ, TJFD5, 1645, 1643, 1680, 1681, 1682, 1643

- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 9783642078293
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2002
- **zewnętrznie przypisany identyfikator produktu:** 364207829X, 9783642078293, 09783642078293
- **producent:** Springer
- **tytuł serii:** Engineering Materials
- **autor:** Kratz, Robert, Wyder, Peter
- **gatunek muzyczny:** Optical physics, Mensuration & systems of measurement, Engineering: general, Nuclear physics, Semi-conductors & super-conductors, SCIENCE, Physics, Electricity, TECHNOLOGY & ENGINEERING, Measurement, TECHNOLOGY & ENGINEERING, General, SCIENCE, Physics, Atomic & Molecular, TECHNOLOGY & ENGINEERING, Superconductors & Superconductivity, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Allgemeines, Lexika, HC, Technik, HC, Physik, Astronomie, Atomphysik, Kernphysik, Electricity, electromagnetism and magnetism, Scientific standards, measurement etc, Engineering: general, Nuclear physics, Materials science, Condensed matter physics (liquid state and solid state physics)
- **Data publikacji:** 2010-12-15T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Principles of Pulsed Magnet Design
- **data premiery:** 2010-12-15T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-06T23:57:15.495Z

Parametry

Edycja	Miękka okładka
Objętość	190 stron
Wydanie	Reprint 1. wydania z 2002