



# Projektowanie Kształtów w Elektromagnetyzmie i Elektronice - Tom 47

Indeks: 771396 Producent: Springer Kod producenta: 9789400731462

Cena: 745.12 zł

## Opis

### Multiobjective Shape Design in Electricity and Magnetism: 47

Producent: Springer

- **temat:** Electronics engineering, Electricity, electromagnetism & magnetism, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING, Electronics, General, SCIENCE / Physics / Electricity, SCIENCE, Physics, Electricity, SCIENCE / Physics / Magnetism, Magnetism, Electronics and Microelectronics, Instrumentation, Classical Electrodynamics, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Atomphysik, Kernphysik, Atomphysik, Kernphysik, Electric And Magnetic Field Synthesis; Evolutionary Computing; Finite-Element Modelling Of Electric And Magnetic Devices; HTS; Magnetic field; Maxwell equation; Multiobjective Optimisation In Electricity And Magnetism; Optimal Shape Design, Electricity, electromagnetism and magnetism, SCIENCE / Physics / Electricity, SCIENCE / Physics / Electromagnetism, SCIENCE / Physics / Magnetism, SCIENCE / Physics / Optics & Light, Science/Physics - Electricity, Science/Physics - Magnetism, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Electronics / Microelectronics, Technology & Engineering/Electronics - Microelectronics, Electricity, electromagnetism & magnetism, Electronics engineering, Electricity, electromagnetism and magnetism, Elektrizität, Magnetismus und Elektromagnetismus, Elektronik, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1.031 pounds
- **strony:** 330
- **słowo kluczowe tematu:** Electric And Magnetic Field Synthesis; Evolutionary Computing; Finite-Element Modelling Of Electric And Magnetic Devices; HTS; Magnetic field; Maxwell equation; Multiobjective Optimisation In Electricity And Magnetism; Optimal Shape Design, Electric And Magnetic Field Synthesis; Evolutionary Computing; Finite-Element Modelling Of Electric And Magnetic Devices; HTS; Magnetic field; Maxwell equation; Multiobjective Optimisation In Electricity And Magnetism; Optimal Shape Design, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PHK, PHK, TJF, SCI021000, SCI022000, SCI038000, SCI053000, SCI021000, SCI038000, SCI053000, TEC008000, TEC008070, TEC008070, PHK, TJF, 1645, 1643, 1684, 1684
- **grupa docelowa:** General/trade
- **tom:** 47
- **Liczba przedmiotów:** 1
- **numer części:** 9789400731462
- **kolor:** White

- **waga opakowania przedmiotu:** 1.12 pounds
- **wydanie:** 2010
- **numer seryjny:** 47
- **zewnętrznie przypisany identyfikator produktu:** 9400731469, 9789400731462, 09789400731462
- **producent:** Springer
- **tytuł serii:** Lecture Notes in Electrical Engineering, 47
- **autor:** Di Barba, Paolo
- **gatunek muzyczny:** Electronics engineering, Electricity, electromagnetism & magnetism, TECHNOLOGY & ENGINEERING, Electronics, General, SCIENCE, Physics, Electricity, SCIENCE, Physics, Magnetism, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Physik, Astronomie, Atomphysik, Kernphysik, Electronics engineering, Electricity, electromagnetism and magnetism
- **Data publikacji:** 2012-05-04T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Multiobjective Shape Design in Electricity and Magnetism: 47
- **data premiery:** 2012-05-04T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-07T10:06:59.936Z

## Parametry

|                  |                                   |
|------------------|-----------------------------------|
| <b>Wydanie</b>   | 2010                              |
| <b>Strony</b>    | 330                               |
| <b>Język</b>     | angielski                         |
| <b>Autor</b>     | Paolo Di Barba                    |
| <b>Kategoria</b> | edukacja, inżynieria, elektronika |