



Fizyka Kwantowa i Optyka: Teorie Fundamentalne (Tom 63)

Indeks: **712338** Producent: **Springer** Kod producenta: **biography**

Cena: **660.79 zł**

Opis

Quantum Optics and Fundamentals of Physics (Fundamental Theories of Physics, Band 63)

Producent: Springer

- temat:** Atomic & molecular physics, Electrical engineering, Optical physics, Quantum physics (quantum mechanics & quantum field theory), SCIENCE / Physics / Optics & Light, Science / Physics / Atomic & Molecular, Science / Physics / Nuclear, Science / Physics / Quantum Theory, TECHNOLOGY & ENGINEERING / Electrical, ANF: Science, Applied optics, Atom- und Molekularphysik, Atomic & Molecular, Atomic & molecular physics, Atomic and molecular physics, Atomic, Molecular and Chemical Physics, Atomic, Molecular, Optical and Plasma Physics, Atomphysik, Kernphysik, Computer engineering, Electrical, Electrical and Electronic Engineering, Electrical engineering, Elektrizität, Magnetismus, Optik, Elektronik, Elektrotechnik, Nachrichtentechnik, Elektrotechnik, HC, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Theoretische Physik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Theoretische Physik, Laser, Laser physics, Laserphysik, Lasers & Photonics, Non-Fiction, Nuclear, Optical physics, Optics & Light, Optics, Lasers, Photonics, Optical Devices, Physics, Physics - Atomic & Molecular, Physics - Nuclear, Physics - Optics & Light, Physics - Quantum Theory, Physik, Astronomie, Quantenphysik (Quantenmechanik und Quantenfeldtheorie), Quantum Physics, Quantum Theory, Quantum physics (quantum mechanics & quantum field theory), Quantum physics (quantum mechanics and quantum field theory), SCI/TECH, SCIENCE, SCIENCE / Physics / Atomic & Molecular, SCIENCE / Physics / Nuclear, SCIENCE / Physics / Optics & Light, SCIENCE / Physics / Quantum Theory, Science/Math, Science/Physics - Atomic & Molecular, Science/Physics - Nuclear, Science/Physics - Optics & Light, Science/Physics - Quantum Theory, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electrical, TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING / Optics, Technik, Technology & Engineering/Electrical, Technology & Engineering/Lasers & Photonics, Technology & Engineering/Optics, Theoretische Physik, Verstehen, Western Europe, communication, communication; development; electronics; interference; mechanics; nonlinear optics; optical communication; optics; optoelectronics; photonics; quantum mechanics; quantum optics; quantum theory, communication;development;electronics;interference;mechanics;nonlinear optics;optical communication;optics;optoelectronics;photonics;quantum mechanics;quantum optics;quantum theory, development, electronics, electronics; interference; mechanics; Nonlinear optical communication; optoelectronics; Quantum Mechanics; quantum theory; Development; Photonics; communication, interference, mechanics, nonlinear optics, optical communication, optics, optoelectronics, photonics, quantum mechanics, quantum optics, Atom- und Molekularphysik, Atomic and molecular physics, Elektrotechnik, Laser physics, Laserphysik, Quantenphysik (Quantenmechanik und Quantenfeldtheorie), Quantum physics (quantum mechanics and quantum field theory), HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Theoretische Physik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- wiązący:** paperback
- język:** english, english, english

- **waga przedmiotu:** 499 grams
- **strony:** 356
- **słowo kluczowe tematu:** Non-Fiction, SCI/TECH, Science/Math, Western Europe, communication, communication; development; electronics; interference; mechanics; nonlinear optics; optical communication; optics; optoelectronics; photonics; quantum mechanics; quantum optics; quantum theory, communication;development;electronics;interference;mechanics;nonlinear optics;optical communication;optics;optoelectronics;photonics;quantum mechanics;quantum optics;quantum theory, development, electronics, electronics; interference; mechanics; Nonlinear optical communication; optoelectronics; Quantum Mechanics; quantum theory; Development; Photonics; communication, interference, interference; mechanics; nonlinear optics; optical communication; optics; optoelectronics; photonics; quantum mechanics; quantum optics; quantum theory; electronics; communication; development, mechanics, nonlinear optics, optical communication
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO53000, SCIO74000, SCIO51000, SCIO57000, TEC007000, 1645, 1643, 1646, 1684, PHM, PHM, THR, PHJL, PHJL, PHQ, PHQ, PHM, THR, PHJ, PHQ
- **grupa docelowa:** College/University
- **tom:** 63
- **numer części:** biography
- **kolor:** Teal/Turquoise green
- **waga opakowania przedmiotu:** 1.2 pounds
- **wydanie:** 1994
- **numer seryjny:** 63
- **zewnętrznie przypisany identyfikator produktu:** 9401044023, 9789401044028, 09789401044028
- **producent:** Springer
- **tytuł serii:** Fundamental Theories of Physics
- **autor:** Perina, Jan, Hradil, Z., Jurco, B.
- **gatunek muzyczny:** Quantum physics (quantum mechanics & quantum field theory), Atomic & molecular physics, Optical physics, Electrical engineering, SCIENCE, Physics, Quantum Theory, SCIENCE, Physics, Atomic & Molecular, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Electrical, HC, Physik, Astronomie, Theoretische Physik, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Quantum physics (quantum mechanics and quantum field theory), Atomic and molecular physics, Laser physics, Electrical engineering
- **Data publikacji:** 2012-10-08T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Quantum Optics and Fundamentals of Physics (Fundamental Theories of Physics, Band 63)
- **data premiery:** 2012-10-08T00:00:01Z
- **data uruchomienia strony produktu:** 2012-12-10T19:25:10.482Z

Parametry

Waga	499 gram
Liczba stron	356
Obszar zainteresowań	Fizyka, optyka, elektronika
Wydanie	1
Data publikacji	2012-10-08
Język	angielski
Producent	Springer