



Chłodzenie Optyczne przy Użyciu Siły Dipolowej

Indeks: **762654** Producent: **Springer** Kod producenta: **biography**

Cena: **449.51 zł**

Opis

Optical Cooling Using the Dipole Force

Producent: Springer

- **temat:** Atomic & molecular physics, Laser physics, Low temperature physics, SCIENCE / Physics / Atomic & Molecular, SCIENCE, Physics, Atomic & Molecular, SCIENCE / Physics / Nuclear, Nuclear, SCIENCE / Physics / Optics & Light, Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING, Lasers & Photonics, SCIENCE / Physics / Condensed Matter, Condensed Matter, SCIENCE / Mechanics / Thermodynamics, Mechanics, Thermodynamics, Atomic, Molecular and Chemical Physics, Laser, Low Temperature Physics, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Thermodynamik, Thermodynamik, Cavity Cooling;Cavity-Mediated Cooling;Cooling with a Memory;Dipole Force;Dissipative Dynamics;Laser Cooling;Optical Cooling;Optomechanical Systems, Atomic and molecular physics, SCIENCE / Mechanics / Thermodynamics, SCIENCE / Physics / Atomic & Molecular, SCIENCE / Physics / Condensed Matter, SCIENCE / Physics / General, SCIENCE / Physics / Nuclear, SCIENCE / Physics / Optics & Light, Science/Mechanics - Thermodynamics, Science/Physics - Atomic & Molecular, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Technology & Engineering/Lasers & Photonics, Atomic & molecular physics, Laser physics, Laser technology & holography, Low temperature physics, Atom- und Molekularphysik, Atomic and molecular physics, Laser technology and holography, Laserphysik, Tieftemperaturphysik, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, HC/Physik, Astronomie/Thermodynamik, Hardcover, Softcover / Physik, Astronomie/Atomphysik, Kernphysik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 290 grams
- **strony:** 204
- **słowo kluczowe tematu:** Cavity Cooling; Cavity-Mediated Cooling; Cooling with a Memory; Dipole Force; Dissipative Dynamics; Laser Cooling; Optical Cooling; Optomechanical Systems, Cavity Cooling; Cavity-Mediated Cooling; Cooling with a Memory; Dissipative Dynamics; laser cooling; Optomechanical Systems, Cavity Cooling;Cavity-Mediated Cooling;Cooling with a Memory;Dipole Force;Dissipative Dynamics;Laser Cooling;Optical Cooling;Optomechanical Systems, Germany, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PHM, PHM, TTBL, PHJL, PHFB, SCI065000, SCI074000, SCI077000, SCI055000, SCI051000, SCI053000, SCI065000, SCI074000, SCI053000, TEC019000, TEC019000, PHM, PHJL, TTBL, PHFB, 1645, 1643, 1644, 1645
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 0.71 pounds
- **wydanie:** 2012

- **zewnętrznie przypisany identyfikator produktu:** 364244086X, 9783642440861, 09783642440861
- **producent:** Springer
- **tytuł serii:** Springer Theses
- **autor:** Xuereb, André
- **gatunek muzyczny:** Atomic & molecular physics, Laser physics, Low temperature physics, SCIENCE, Physics, Atomic & Molecular, SCIENCE, Physics, Nuclear, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, SCIENCE, Physics, Condensed Matter, SCIENCE, Mechanics, Thermodynamics, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Physik, Astronomie, Thermodynamik, Atomic and molecular physics, Laser physics, Low temperature physics
- **Data publikacji:** 2014-07-18T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Optical Cooling Using the Dipole Force
- **data premiery:** 2014-07-18T00:00:01Z
- **data uruchomienia strony produktu:** 2014-07-18T00:28:36.755Z

Parametry

Wydanie	2012
Język	angielski
Ilość stron	204
Waga	290 gramów