



Oddziaływanie ultra-krótkich impulsów elektromagnetycznych z materią

Indeks: **777204** Producent: **Springer** Kod producenta: **4 black & white illustrations, 40 colour**

Cena: **218.42 zł**

Opis

Interaction of Ultrashort Electromagnetic Pulses with Matter

Producent: Springer

- **temat:** Atomic & molecular physics, Laser physics, Electricity, electromagnetism & magnetism, SCIENCE / Physics / Atomic & Molecular, SCIENCE, Physics, Atomic & Molecular, SCIENCE / Physics / Optics & Light, Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, TECHNOLOGY & ENGINEERING, Lasers & Photonics, SCIENCE / Physics / Electricity, Electricity, Atoms and molecules in external fields, Laser, Classical Electrodynamics, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Elektrizität, Magnetismus, Optik, Excitation by Ultra-short Pulses; Matter in Strong Fields; Phase Effects in Short Pulses; Short Pulse Interaction with Matter; Theory of Pulse-matter Interaction; Total Probability of Photo-process; Ultra-short Pulse Scattering, Atomic and molecular physics, Electricity, electromagnetism and magnetism, SCIENCE / Physics / Atomic & Molecular, SCIENCE / Physics / Electricity, SCIENCE / Physics / Optics & Light, Science/Physics - Atomic & Molecular, Science/Physics - Electricity, Science/Physics - Optics & Light, TECHNOLOGY & ENGINEERING / Lasers & Photonics, Technology & Engineering/Lasers & Photonics, Atomic & molecular physics, Electricity, electromagnetism & magnetism, Laser physics, Atom- und Molekularphysik, Atomic and molecular physics, Electricity, electromagnetism and magnetism, Elektrizität, Magnetismus und Elektromagnetismus, Laserphysik, Electromagnetic interactions., Laser pulses, Ultrashort., HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Hardcover, Softcover / Physik, Astronomie/Atomphysik, Kernphysik, Elektrodynamik - Quantenelektrodynamik, Optik, Photon - Photonik
- **wiązujący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 181 grams
- **strony:** 102
- **słowo kluczowe tematu:** Excitation by Ultra-short Pulses; Matter in Strong Fields; Phase Effects in Short Pulses; Short Pulse Interaction with Matter; Theory of Pulse-matter Interaction; Total Probability of Photo-process; Ultra-short Pulse Scattering, Excitation by Ultra-short Pulses; Matter in Strong Fields; Phase Effects in Short Pulses; Short Pulse Interaction with Matter; Theory of Pulse-matter Interaction; Total Probability of Photo-process; Ultra-short Pulse Scattering, Germany, Matter in Strong Fields; Phase Effects in Short Pulses; Short Pulse Interaction with Matter; Theory of Pulse-matter Interaction; Total Probability of Photo-process; Ultra-short Pulse Scattering; Excitation by Ultra-short Pulses, Non-Fiction, SCI/TECH, Scholarly/Graduate, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCI074000, SCI021000, SCI053000, SCI074000, SCI021000, SCI053000, TEC019000, TEC019000, 1645, 1643, 1645, PHM, PHM, PHK, PHK, PHJL, ELEK3000, OPTI2000, PHOT6400, PHM, PHK, PHJL
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 4 black & white illustrations, 40 colour

- **kolor:** Yellow
- **waga opakowania przedmiotu:** 3.77 pounds
- **wydanie:** 2013
- **zewnętrznie przypisany identyfikator produktu:** 9783642359682, 364235968X, 9783642359682, 09783642359682
- **producent:** Springer
- **tytuł serii:** SpringerBriefs in Physics
- **autor:** Astapenko, Valeriy
- **gatunek muzyczny:** Atomic & molecular physics, Laser physics, Electricity, electromagnetism & magnetism, SCIENCE, Physics, Atomic & Molecular, SCIENCE, Physics, Optics & Light, TECHNOLOGY & ENGINEERING, Lasers & Photonics, SCIENCE, Physics, Electricity, HC, Physik, Astronomie, Atomphysik, Kernphysik, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, Atomic and molecular physics, Laser physics, Electricity, electromagnetism and magnetism
- **Data publikacji:** 2013-03-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Interaction of Ultrashort Electromagnetic Pulses with Matter
- **data premiery:** 2013-03-19T00:00:01Z
- **data uruchomienia strony produktu:** 2013-01-20T19:02:02.552Z

Parametry

Seria	SpringerBriefs in Physics
Jezyk	angielski
Format	miękka okładka