



Procesy fotoakustyczne, fototermalne i fotochemiczne w gazach - Tom 46

Indeks: **706295** Producent: **Springer** Kod producenta: **biography**

Cena: **525.87 zł**

Opis

Photoacoustic, Photothermal and Photochemical Processes in Gases (Topics in Current Physics, Band 46)

Producent: Springer

- temat:** Biophysics, Physical chemistry, Thermodynamics & heat, Science / Chemistry / Physical & Theoretical, Science / Life Sciences / Biophysics, Science / Mechanics / Thermodynamics, Science/Acoustics & Sound, Science/Chemistry - Physical & Theoretical, Science/Life Sciences - Biophysics, Science/Mechanics - Thermodynamics, Science/Physics - Condensed Matter, ANF: Science, Acoustics & Sound, Biochemie, Biophysik, Biologie, Biophysics, Biophysik, Chemie, Chemistry, Chemistry - Physical & Theoretical, Chemistry, Physical organic, Germany, HC, HC/Biologie/Biochemie, Biophysik, HC/Chemie/Physikalische Chemie, HC/Physik, Astronomie/Thermodynamik, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Thermodynamik, Life Sciences, Life Sciences - Biophysics, Mechanics, Mechanics - Thermodynamics, Non-Fiction, Physical & Theoretical, Physical chemistry, Physics, Physics - Condensed Matter, Physik, Astronomie, Physikalische Chemie, SCI/TECH, SCIENCE, SCIENCE / Chemistry / Physical & Theoretical, SCIENCE / Life Sciences / Biophysics, SCIENCE / Mechanics / Thermodynamics, Science/Acoustics & Sound, Science/Chemistry - Physical & Theoretical, Science/Life Sciences - Biophysics, Science/Math, Science/Mechanics - Thermodynamics, Science/Physics - Condensed Matter, Sorption, Sorption; acoustic resonators; Adsorption; Chemical reaction; combustion; Fluorescence; Kinetics; Photoacoustics; Photochemistry; plants; Spectroscopy; temperature; thermal lensing; trace analysis, Sorption; acoustic resonators; adsorption; chemical reaction; combustion; fluorescence; kinetics; photoacoustic; photoacoustics; photochemistry; plants; spectroscopy; temperature; thermal lensing; trace analysis, Sorption;acoustic resonators;adsorption;chemical reaction;combustion;fluorescence;kinetics;photoacoustic;photoacoustics;photochemistry;plants;spectroscopy;temperature;thermal lensing;trace analysis, Thermodynamics, Thermodynamics & heat, Thermodynamics and heat, Thermodynamik, Thermodynamik und Wärme, Verstehen, acoustic resonators, adsorption, chemical reaction, combustion, fluorescence, kinetics, photoacoustic, photoacoustics, photochemistry, plants, spectroscopy, temperature, thermal lensing, trace analysis, Biophysik, Physikalische Chemie, Thermodynamics and heat, Thermodynamik und Wärme, HC/Biologie/Biochemie, Biophysik, HC/Chemie/Physikalische Chemie, HC/Physik, Astronomie/Thermodynamik, Hardcover, Softcover / Physik, Astronomie/Thermodynamik
- wiążący:** paperback
- język:** english, english, english
- waga przedmiotu:** 435 grams
- strony:** 272
- słowo kluczowe tematu:** Germany, Non-Fiction, SCI/TECH, Science/Math, Sorption, Sorption; acoustic resonators; Adsorption; Chemical reaction; combustion; Fluorescence; Kinetics; Photoacoustics; Photochemistry; plants; Spectroscopy; temperature; thermal lensing; trace analysis, Sorption; acoustic resonators; adsorption; chemical reaction; combustion; fluorescence; kinetics; photoacoustic; photoacoustics; photochemistry; plants; spectroscopy; temperature; thermal lensing; trace analysis, Sorption;acoustic resonators;adsorption;chemical reaction;combustion;fluorescence;kinetics;photoacoustic;photoacoustics;photochemistry;plants;spectroscopy;temperature;thermal lensing;trace analysis, acoustic resonators, adsorption, chemical reaction, combustion, fluorescence, kinetics
- marka:** Springer
- kod unspsc:** 55101500
- kod podmiotu:** SCI013050, SCI009000, SCI065000, SCI001000, SCI013050, SCI009000, SCI065000, SCI077000, 1675, 1655, 1644, 1644, PHVN, PNR, PHH, PHH, PHVN, PNR, PHH

- **grupa docelowa:** College/University
- **tom:** 46
- **numer części:** biography
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1989
- **numer seryjny:** 46
- **zewnątrznie przypisany identyfikator produktu:** 3642838537, 9783642838538, 09783642838538
- **producent:** Springer
- **tytuł serii:** Topics in Current Physics
- **gatunek muzyczny:** Thermodynamics & heat, Physical chemistry, Biophysics, SCIENCE, Mechanics, Thermodynamics, SCIENCE, Chemistry, Physical & Theoretical, SCIENCE, Life Sciences, Biophysics, HC, Physik, Astronomie, Thermodynamik, HC, Chemie, Physikalische Chemie, HC, Biologie, Biochemie, Biophysik, Thermodynamics and heat, Physical chemistry, Biophysics
- **Data publikacji:** 2011-12-22T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Photoacoustic, Photothermal and Photochemical Processes in Gases (Topics in Current Physics, Band 46)
- **data premiery:** 2011-12-22T00:00:01Z
- **data uruchomienia strony produktu:** 2012-07-07T23:29:45.217Z

Parametry

Autor	Springer
Rok wydania	2011
Temat	Fotoakustyka, chemia fizyczna, biochemia
Język	angielski
Format	miękka okładka
Liczba stron	272