



Fizyka i Psychofizyka Muzyki: Wprowadzenie

Indeks: **739014** Producent: **Springer** Kod producenta: **23898426**

Cena: **237.03 zł**

Opis

The Physics and Psychophysics of Music: An Introduction

Producent: Springer

- **temat:** Wave mechanics (vibration & acoustics), Neurosciences, Music, Biophysics, SCIENCE / Acoustics & Sound, SCIENCE, Acoustics & Sound, SCIENCE / Life Sciences / Neuroscience, Life Sciences, Neuroscience, MUSIC / General, MUSIC, General, SCIENCE / Life Sciences / Biophysics, Acoustics, HC/Physik, Astronomie/Mechanik, Akustik, HC, Physik, Astronomie, Mechanik, Akustik, HC/Medizin/Nichtklinische Fächer, Medizin, Nichtklinische Fächer, HC/Musik, Musik, HC/Biologie/Biochemie, Biophysik, Biologie, Biochemie, Biophysik, Music;Psychophysics;Vibration;Wave;brain function;extraterrestrial music;hoyingf;imaging;music and emotion;music perception;musical instruments;perception;psychoacoustics;tone generation;tone perception, Wave mechanics (vibration and acoustics), MEDICAL / Neuroscience, MUSIC / General, MUSIC / Instruction & Study / Theory, Medical/Neuroscience, Music/Instruction & Study - Theory, PSYCHOLOGY / Neuropsychology, PSYCHOLOGY / Physiological Psychology, SCIENCE / Acoustics & Sound, SCIENCE / Life Sciences / Biophysics, SCIENCE / Life Sciences / Neuroscience, SCIENCE / Physics / Mathematical & Computational, SCIENCE / Waves & Wave Mechanics, Science/Acoustics & Sound, Science/Life Sciences - Biophysics, Science/Life Sciences - Neuroscience, Biophysics, Music, Neurosciences, Physiological & neuro-psychology, biopsychology, Theory of music & musicology, Theory of music & musicology, Wave mechanics (vibration & acoustics), Biophysik, Musik, Neurowissenschaften, Physiological and neuro-psychology, biopsychology, Theory of music and musicology, Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), Akustik, Musik / Musiklehre, Musiktheorie, Wissenschaft, HC/Biologie/Biochemie, Biophysik, HC/Medizin/Nichtklinische Fächer, HC/Musik, HC/Physik, Astronomie/Mechanik, Akustik, Hardcover, Softcover / Physik, Astronomie/Mechanik, Akustik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 354 grams
- **strony:** 242
- **słowo kluczowe tematu:** Music; Psychophysics; Vibration; Wave; brain function; extraterrestrial music; hoyingf; imaging; music and emotion; music perception; musical instruments; perception; psychoacoustics; tone generation; tone perception, Music;Psychophysics;Vibration;Wave;brain function;extraterrestrial music;hoyingf;imaging;music and emotion;music perception;musical instruments;perception;psychoacoustics;tone generation;tone perception, vibration; Wave; brain function; extraterrestrial music; hoyingf; imaging; music and emotion; music perception; musical instruments; Perception; psychoacoustics; tone generation; tone perception
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED057000, MUS000000, MUS041000, MED057000, MUS041000, PSY020000, PSY024000, SCI001000, SCI009000, SCI089000, SCI040000, SCI067000, SCI001000, SCI009000, SCI089000, 1675, 1692, 1590, 1642, 1642, PHVN, AV, PSAN, JMM, AVA, PHDS, PHDS, AKUS5000, MUSI1650, PHVN, AV, PSAN, JMM, AVA, AVA, PHDS
- **grupa docelowa:** General/trade
- **format:** illustrated
- **Liczba przedmiotów:** 1

- **numer części:** 23898426
- **kolor:** White
- **waga opakowania przedmiotu:** 0.4490564463 kilograms
- **wydanie:** 4th ed. 2009
- **zewnętrznie przypisany identyfikator produktu:** 0387094709, 9780387094700, 09780387094700
- **producent:** Springer
- **autor:** Roederer, Juan G.
- **gatunek muzyczny:** Wave mechanics (vibration & acoustics), Neurosciences, Music, Biophysics, SCIENCE, Acoustics & Sound, SCIENCE, Life Sciences, Neuroscience, MUSIC, General, SCIENCE, Life Sciences, Biophysics, HC, Physik, Astronomie, Mechanik, Akustik, HC, Medizin, Nichtklinische Fächer, HC, Musik, HC, Biologie, Biochemie, Biophysik, Wave mechanics (vibration and acoustics), Neurosciences, Music, Biophysics
- **Data publikacji:** 2008-10-09T00:00:01Z
- **numer wydania:** 4
- **nazwa przedmiotu:** The Physics and Psychophysics of Music: An Introduction
- **data premiery:** 2008-10-09T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-06T19:05:38.784Z

Parametry

Waga	354g
Ilość stron	242
Język	angielski
Format	miękka okładka