



Percepcja Muzyki - Podręcznik Springer do Badań Słuchu, Tom 36

Indeks: **763050** Producent: **Springer** Kod producenta: **8 black & white tables, biography**

Cena: **332.70 zł**

Opis

Music Perception (Springer Handbook of Auditory Research, Band 36)

Producent: Springer

- **temat:** Cognition & cognitive psychology, Neurosciences, Otorhinolaryngology (ENT), Wave mechanics (vibration & acoustics), MEDICAL / Otolaryngology, Medical / Otorhinolaryngology, Psychology / Cognitive Psychology & Cognition, SCIENCE / Acoustics & Sound, Science / Life Sciences / Neuroscience, ANF: Health and Wellbeing, Acoustics, Acoustics & Sound, Cognition & cognitive psychology, Cognition and cognitive psychology, Cognitive Psychology, Cognitive Psychology & Cognition, Emotion, Emotion; Memory; Neuroscience; Perception; SHAR; auditory; pitch; tonality; visual perception, Emotion; Memory; Neuroscience; SHAR; auditory; Pitch; tonality; Visual Perception, Emotion;Memory;Neuroscience;Perception;SHAR;auditory;pitch;tonality;visual perception, HC, HC/Medizin, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Physik, Astronomie/Mechanik, Akustik, HC/Psychologie/Theoretische Psychologie, Hals-Nasen-Ohren-Heilkunde, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Klinische Fächer, Kognitive Psychologie, Life Sciences, Life Sciences - Neuroscience, MEDICAL, MEDICAL / Neuroscience, MEDICAL / Otolaryngology, Mechanik, Akustik, Medical/Neuroscience, Medical/Otolaryngology, Medizin, Memory, Musical perception, Neuroscience, Neurosciences, Neurowissenschaften, Nichtklinische Fächer, Non-Fiction, Otolaryngology, Otorhinolaryngology, Otorhinolaryngology (ENT), PSYCHOLOGY, PSYCHOLOGY / Cognitive Psychology & Cognition, Perception, Physik, Astronomie, Psychologie, Psychology/Cognitive Psychology & Cognition, SCIENCE, SCIENCE / Acoustics & Sound, SCIENCE / Life Sciences / Neuroscience, SHAR, Science/Acoustics & Sound, Science/Life Sciences - Neuroscience, Theoretische Psychologie, United States, Verstehen, Wave mechanics (vibration & acoustics), Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), auditory, pitch, tonality, visual perception, Cognition and cognitive psychology, Hals-Nasen-Ohren-Heilkunde, Kognitive Psychologie, Neurowissenschaften, Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Physik, Astronomie/Mechanik, Akustik, HC/Psychologie/Theoretische Psychologie, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 395 grams
- **strony:** 276
- **słowo kluczowe tematu:** Emotion, Emotion; Memory; Neuroscience; Perception; SHAR; auditory; pitch; tonality; visual perception, Emotion; Memory; Neuroscience; SHAR; auditory; Pitch; tonality; Visual Perception, Emotion; visual perception; Neuroscience; Perception; SHAR; auditory; pitch; tonality; Memory, Emotion;Memory;Neuroscience;Perception;SHAR;auditory;pitch;tonality;visual perception, MEDICAL, Memory, Neuroscience, Non-Fiction, Perception, SHAR, United States, auditory, pitch
- **marka:** Springer
- **kod unspsc:** 55101500

- **kod podmiotu:** MED066000, MED066000, PSY008000, SCI001000, SCI089000, 1693, 1692, 1642, 1533, 1693, JMR, MJP, JMR, PSAN, PHDS, PHDS, JMR, PSAN, MJP, PHDS
- **grupa docelowa:** Professional and scholarly
- **tom:** 36
- **numer części:** 8 black & white tables, biography
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 0.94 pounds
- **wydanie:** 2010
- **numer seryjny:** 36
- **zewnętrznie przypisany identyfikator produktu:** 1461426499, 9781461426493, 09781461426493
- **producent:** Springer
- **tytuł serii:** Springer Handbook of Auditory Research
- **gatunek muzyczny:** Otorhinolaryngology (ENT), Cognition & cognitive psychology, Neurosciences, Wave mechanics (vibration & acoustics), MEDICAL, Otolaryngology, PSYCHOLOGY, Cognitive Psychology & Cognition, SCIENCE, Life Sciences, Neuroscience, SCIENCE, Acoustics & Sound, HC, Medizin, Klinische Fächer, HC, Psychologie, Theoretische Psychologie, HC, Medizin, Nichtklinische Fächer, HC, Physik, Astronomie, Mechanik, Akustik, Otorhinolaryngology (ENT), Cognition and cognitive psychology, Neurosciences, Wave mechanics (vibration and acoustics)
- **Data publikacji:** 2012-10-13T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Music Perception (Springer Handbook of Auditory Research, Band 36)
- **data premiery:** 2012-10-13T00:00:01Z
- **data uruchomienia strony produktu:** 2012-09-12T08:08:20.035Z

Parametry

Wydawnictwo	Springer
Rok wydania	2012
Kod ISBN	9781461426493
Liczba stron	276
Typ wydania	Paperback