



Zastosowania i Teorie Przetwarzania Sferycznych Mikrofonów: Tom 9

Indeks: 712377 Producent: Springer Kod producenta: 9783319825250

Cena: 428.36 zł

Opis

Theory and Applications of Spherical Microphone Array Processing: 9

Producent: Springer

- **temat:** Electronics engineering, Signal processing, Wave mechanics (vibration & acoustics), Acoustic & sound engineering, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, TECHNOLOGY & ENGINEERING, Signals & Signal Processing, SCIENCE / Acoustics & Sound, SCIENCE, Acoustics & Sound, TECHNOLOGY & ENGINEERING / Acoustics & Sound, Signal, Speech and Image Processing, Acoustics, Engineering Acoustics, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Physik, Astronomie/Mechanik, Akustik, Physik, Astronomie, Mechanik, Akustik, HC/Technik/Allgemeines, Lexika, Allgemeines, Lexika, Acoustic Impulse Response Simulation;Acoustic Signal Processing;Noise Reduction;Signal-independent Beamforming;Speech Dereverberation;Spherical Microphone Array, Digital signal processing (DSP), Wave mechanics (vibration and acoustics), Acoustic and sound engineering, SCIENCE / Acoustics & Sound, Science/Acoustics & Sound, TECHNOLOGY & ENGINEERING / Acoustics & Sound, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technology & Engineering/Acoustics & Sound, Technology & Engineering/Electronics - General, Technology & Engineering/Signals & Signal Processing, Acoustic & sound engineering, Electronics engineering, Signal processing, Wave mechanics (vibration & acoustics), Acoustic and sound engineering, Akustik und Tontechnik, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Elektronik, Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Allgemeines, Lexika, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 290 grams
- **strony:** 203
- **słowo kluczowe tematu:** Acoustic Impulse Response Simulation; Acoustic Signal Processing; Noise Reduction; Signal-independent Beamforming; Speech Dereverberation; Spherical Microphone Array, Acoustic Impulse Response Simulation;Acoustic Signal Processing;Noise Reduction;Signal-independent Beamforming;Speech Dereverberation;Spherical Microphone Array, Acoustic Signal Processing; Noise Reduction; Signal-independent Beamforming; Speech Dereverberation; Acoustic Impulse Response Simulation, Non-Fiction, SCI/TECH, Science/Math, Switzerland
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** TTA, TTA, UYS, UYS, TJF, PHDS, PHDS, SCI001000, SCI001000, TEC001000, TEC008000, TEC067000, TEC001000, TEC008000, TEC067000, TTA, TJF, UYS, PHDS, 1642, 1681, 1684, 1684
- **grupa docelowa:** General/trade

- **tom:** 9
- **Liczba przedmiotów:** 1
- **numer części:** 9783319825250
- **kolor:** White
- **waga opakowania przedmiotu:** 0.3 kilograms
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **numer seryjny:** 9
- **zewnętrznie przypisany identyfikator produktu:** 3319825259, 9783319825250, 09783319825250
- **producent:** Springer
- **tytuł serii:** Springer Topics in Signal Processing, 9
- **autor:** Jarrett, Daniel P., Habets, Emanuël A.P., Naylor, Patrick A.
- **gatunek muzyczny:** Electronics engineering, Signal processing, Wave mechanics (vibration & acoustics), Acoustic & sound engineering, TECHNOLOGY & ENGINEERING, Signals & Signal Processing, SCIENCE, Acoustics & Sound, TECHNOLOGY & ENGINEERING, Acoustics & Sound, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, HC, Physik, Astronomie, Mechanik, Akustik, HC, Technik, Allgemeines, Lexika, Electronics engineering, Digital signal processing (DSP), Wave mechanics (vibration and acoustics), Acoustic and sound engineering
- **Data publikacji:** 2018-06-14T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Theory and Applications of Spherical Microphone Array Processing: 9
- **data premiery:** 2018-06-14T00:00:01Z
- **data uruchomienia strony produktu:** 2018-06-14T21:20:03.264Z

Parametry

Rodzaj oprawy	miękka
Język	angielski
Waga	290 g
Liczba stron	203
Rok wydania	2018