



Max/MSP/Jitter dla Muzyki: Praktyczny Poradnik Rozwoju Systemów Muzycznych Online

Indeks: 710384 Producent: Oxford University Press Kod producenta: 9780190243746

Cena: **233.16 zł**

Opis

Max/MSP/Jitter for Music: A Practical Guide to Developing Onlining Music Systems for G32and More

Producent: Oxford University Press

- **temat:** Acoustic & sound engineering, Acoustic & sound engineering, Digital music: consumer/user guides, Music recording & reproduction, Music recording & reproduction, Musique, Computer music;Instruction and study., COMPUTERS / Design, Graphics & Media / Audio, MUSIC / Instruction & Study / Techniques, MUSIC / Recording & Reproduction, Music / Instruction & Study / Exercises, Music/Instruction & Study - Composition, Music/Instruction & Study - Exercises, Music/Instruction & Study - Techniques, TECHNOLOGY & ENGINEERING / Acoustics & Sound, ANF: Music, Acoustic & sound engineering, Acoustic & sound engineering, Acoustic and sound engineering, Acoustics & Sound, Audio, COMPUTERS, COMPUTERS / Design, Graphics & Media / Audio, Computer Applications, Computer music - Instruction and study, Computer music;Instruction and study., Design, Graphics & Media, Digital music and audio: consumer, Digital music and audio: consumer / user guides, Digital music: consumer, Digital music: consumer/user guides, Education, HC, HC/Musik/Instrumentenunterricht, Instruction & Study - Composition, Instruction & Study - Exercises, Instruction & Study - Techniques, Instrumentenunterricht, MUSIC / Instruction & Study / Exercises, MUSIC / Instruction & Study / Techniques, MUSIC / Recording & Reproduction, Music, Music recording & reproduction, Music recording & reproduction, Music recording and reproduction, Music/Instruction & Study - Composition, Music/Instruction & Study - Exercises, Music/Instruction & Study - Techniques, Musik, Musik: Musizieren, Techniken, Anleitungen, Musique, Non-Fiction, Recording & Reproduction, Scholarly/Undergraduate, Study and teaching, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Acoustics & Sound, UNIVERSITY PRESS, United States, user guides, Acoustic and sound engineering, Digital music and audio: consumer / user guides, Music recording and reproduction, Musik: Musizieren, Techniken, Anleitungen, HC/Musik/Instrumentenunterricht
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1216 grams
- **strony:** 432
- **słowo kluczowe tematu:** Computer Applications, Education, Music, Music/Instruction & Study - Exercises, Non-Fiction, Scholarly/Undergraduate, Study and teaching, UNIVERSITY PRESS, United States
- **marka:** Oxford University Press, USA
- **kod unspsc:** 55101500
- **kod podmiotu:** COM087010, MUS040000, MUS032000, MUS016000, MUS007000, MUS016000, MUS040000, TEC001000, 3687, 1595, TTA, UDM, AVX, AVS, TTA, TTA, UDM, AVX, AVX
- **grupa docelowa:** College/University
- **Liczba przedmiotów:** 1
- **numer części:** 9780190243746
- **waga opakowania przedmiotu:** 1.043 kilograms
- **wydanie:** Reprint

- **zewnętrznie przypisany identyfikator produktu:** 0190243740, 9780190243746, 09780190243746
- **producent:** Oxford University Press
- **autor:** Manzo, V. J.
- **gatunek muzyczny:** HC, Musik, Instrumentenunterricht, Musik: Musizieren, Techniken, Anleitungen
- **Data publikacji:** 2016-08-01T00:00:01Z
- **numer wydania:** 2
- **nazwa przedmiotu:** Max/MSP/Jitter for Music: A Practical Guide to Developing Onlining Music Systems for G32and More
- **data premiery:** 2016-08-01T00:00:01Z
- **data uruchomienia strony produktu:** 2016-01-18T10:17:06.811Z

Parametry

Kategoria	Rozrywka, Edukacja i Dzieci / Książki / Sztuka i kultura / Muzyka
Data publikacji	2016-08-01
Wydanie	Reprint
Liczba stron	432
Język	angielski
Wydawca	Oxford University Press