



Wibracje dźwięku: Zmiany spektralne samogłoskowe w akustyce

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Opis

Vowel Inherent Spectral Change (Modern Acoustics and Signal Processing)

Producent: Springer

- temat:** Electronics engineering, Natural language & machine translation, Pattern recognition, Phonetics, phonology, Signal processing, Wave mechanics (vibration & acoustics), COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Speech & Audio Processing, Language Arts & Disciplines / Linguistics / Phonetics & Phonology, Science / Acoustics & Sound, Technology & Engineering / Signals & Signal Processing, ANF: Technology, Acoustics, Acoustics & Sound, Acquisition, Acquisition; Diachrony; pattern recognition; Perception; Synchrony; Trajectories, Acquisition;Diachrony;Pattern Recognition;Perception;Synchrony;Trajectories, Allgemeine und Vergleichende Sprachwissenschaft, Anwendungs-Software, Artificial Intelligence, Artificial Intelligence - Computer Vision & Pattern Recognition, Artificial Intelligence - Natural Language Processing, Biometrics, COMPUTERS, COMPUTERS / Artificial Intelligence / Computer Vision & Pattern Recognition, COMPUTERS / Speech & Audio Processing, Computer Vision & Pattern Recognition, Computers/Artificial Intelligence - Computer Vision & Pattern Recognition, Computers/Artificial Intelligence - Natural Language Processing, Computers/Security - General, Computers/Speech & Audio Processing, Diachrony, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Electronics - General, Electronics engineering, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, HC, HC/Allgemeine und Vergleichende Sprachwissenschaft, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Physik, Astronomie/Mechanik, Akustik, HC/Sprachwissenschaft, Literaturwissenschaft, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, Informatik, Informatik, EDV, LANGUAGE ARTS & DISCIPLINES, LANGUAGE ARTS & DISCIPLINES / Linguistics / Phonetics & Phonology, Language Arts & Disciplines/Linguistics - Phonetics & Phonology, Linguistics, Linguistics - Phonetics & Phonology, Mechanik, Akustik, Mustererkennung, Natural Language Processing (NLP), Natural language & machine translation, Natural language and machine translation, Natürliche Sprachen und maschinelle Übersetzung, Non-Fiction, Pattern recognition, Perception, Phonetics & Phonology, Phonetics, phonology, Phonetik, Phonologie, Phonology, Phonology and Phonetics, Physik, Astronomie, SCI/TECH, SCIENCE, SCIENCE / Acoustics & Sound, Science/Acoustics & Sound, Science/Math, Security - General, Signal processing, Signal, Speech and Image Processing, Signals & Signal Processing, Speech & Audio Processing, Sprachwissenschaft, Literaturwissenschaft, Synchrony, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Electronics / General, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technik, Technology & Engineering/Electronics - General, Technology & Engineering/Signals & Signal Processing, Trajectories, Translators (Computer programs), Verstehen, Wave mechanics (vibration & acoustics), Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), Digital signal processing (DSP), Natural language and machine translation, Phonetik, Phonologie, Wave mechanics (vibration and acoustics), HC/Allgemeine und Vergleichende Sprachwissenschaft, HC/Informatik, EDV/Anwendungs-Software, HC/Informatik, EDV/Informatik, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik
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