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Virtual Instruments in Virtual Rooms - A Real-Time Binaural ...

Page 455 --Virtual Instruments in Virtual RoomsA Real-Time Binaural Room Simulation Environment for Physical Models of Musical Instruments Jyri Huopaniemi¹, Matti Karjalainen^{1,2}, Vesa Vlimmiki^{1,2}, and Tommi Huotilainen¹ ¹Helsinki University of Technology Acoustics Laboratory Otakaari 5A, FIN-02150 Espoo, Finland ²CARTES (Computer

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DSP Approach to Multichannel Audio Mixing

Page 93 -- DSP Approach to Multichannel Audio Mixing
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