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Acoustics And Noise Control Handbook

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This article reviews Handbook of Noise and Vibration Control by Malcolm J. Crocker , New Jersey, 2007 1584 pp. Price: \$195.00 (hardcover) ISBN: 0471395994

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M.J. Crocker, Handbook of Noise and Vibration Control (Wiley, Hoboken, NJ, 2007). ISBN 978-0-471-39599-7 Google Scholar M. Hirschorn, Noise Control Reference Handbook (Industrial Acoustics, New York, 1982).

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acoustics and noise control. The main acoustics laboratory includes a reverberation room, an anechoic room and an audiometric room. The reverberation room measures 25 20 18 feet (7.6 x 6.1 x 5.5 meters) and has a practical lower limiting frequency of approximately 100 Hz. The

ACOUSTICS AND NOISE CONTROL RESEARCH

CHAPTER 48. NOISE AND VIBRATION CONTROL HVAC equipment for a building is one of the major sources of interior noise, and its effect on the acoustical environment is important. Further, noise from equipment located outdoors often propagates to the community.

CHAPTER 48. NOISE AND VIBRATION CONTROL

Handbook of Acoustics. Acoustical engineers, researchers, architects, and designers need a comprehensive, single-volume reference that provides quick and convenient access to important information,...

Handbook of Acoustics - Malcolm J. Crocker - Google Books

Kinetics Noise Control, Inc. was established in 1958 as industrial consultants focused on controlling sound and vibration, Kinetics now produces the industry's largest selection of products and solutions that control airborne noise, isolate structure-borne vibration, enhance room acoustics, create quiet spaces, and restrain non-structural building systems.

Kinetics Noise Control | Manufacturer

Noise and vibration control is one largest areas of application of the acoustics topics covered in the successful encyclopedia and handbook. It is also an area that has been under-published in recent years. Crocker has positioned this reference to cover the gamut of topics while focusing more on the applications to industrial needs.

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Control of Interfering Noise Ch. 16. Recording Studio Acoustics Ch. 17. Studio Control Room Acoustics Ch. 18. Audio/Video Tech Room and Voice-Over Ch. 19 Home Listening Room Acoustics Ch. 20 Concert Hall Acoustics Ch. 21 Acoustical Distortion Ch. 22 Room Acoustics Measurement Software Ch. 23. Room Optimizer Ch. 24. Desktop Auralization Ch. 25 ...

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Acoustics and Noise Control Handbook for Architects and Builders, Leland K. Irvine and Roy L. Richards, Krieger Publishing Co., Malabar, FL. Acoustics and Sound Systems in Schools, Frederick S. Berg, Singular Publishing Group, San Diego, 1993. Architectural Acoustics, Madan Mehta, Jim Johnson, and Jorge Rocafort, Prentice-Hall, New York, 1998.

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It deals with the origin, the transmission and the methods of the abating different kinds of air-borne and structure-borne sounds caused by various mechanisms - from traffic to machinery and flow-induced sound. In addition the modern aspects of room and building acoustics, as well as psychoacoustics and active noise control, are covered.

Handbook of Engineering Acoustics | Gerhard Müller | Springer

The first four sections of the handbook are largely background material, with the first two sections covering the fundamentals of acoustics and vibration, and the next two sections essentially covering the effects of noise and vibration on people. Together, these sections provide almost as many pages (about 400) as many textbooks on the fundamentals of acoustics and vibration.

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