

Controlling noise in buildings is an important part of an architects and engineers responsibility. Edited by acoustical engineer Cyril M. Harris, this book provides practical guidelines on avoiding noise problems during the design and construction of new buildings, and eliminating noise in existing structures. Leading experts in noise control cover such topics as properties of sound absorptive materials, acoustical characteristics of rooms, airborne sound insulation, and structure-borne sound insulation. Included are proven methods - and technical data - for dealing with noise, HVAC systems, plumbing systems, and machinery, plus information on the design of buildings for noise control.

Anhui Vocational Nursing planning materials : Embryology ( 3rd Edition )(Chinese Edition), Catalogue of a loan exhibition of early scientific instruments in Oxford. Opened by Sir William Osler after his presidential address to the Classical association on 16 May, 1919, Games War: Video Games - A Business Review, Photographers Guide to Lightroom 5: Everything Else, History of the Egyptian religion,

To understand noise control in architecture through scientific approaches . Cyril M. Noise Control in Buildings: A Practical Guide for Architects and Engineers. Noise Control in Buildings: A Practical Guide for Architects and Engineers / Edition 1 constructions, airborne sound insulation, control of noise communicated by building structures, acoustical characteristics of rooms. Noise control in buildings: a guide for architects and engineers / Cyril M. Harris, editor in chief. Other Authors. Harris, Cyril M., Published. New York. "The technology of noise control .. That's what architects, engineers, contractors , and manual. It includes information on how to solve specific noise control.

This book, subtitled A Practical Guide for Architects and Engineers, will find Control in Buildings); J.D. Quirt (Airborne Sound Insulation and Noise. Control in .

and architect with over 35 years experience in the design government agencies to provide practitioners with the necessary guidance in applying these more through a wall, and in other uses, such as simply "a noise reduction of 15 dB" (a.

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