

Noise Control in Buildings: A Guide for Architects and Engineers

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Controlling noise in buildings is an important part of an architect's and engineer's 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, accoustical 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.

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