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Reference & Bibliography. These three texts listed below are available 'full-text' (previous editions) from the Construction Information Service, or as e-books (new editions) accessible via the UWE library.. Peters, R. J., Acoustics and noise control, (3rd ed.), Prentice Hall, 2011 - - available as an e-book here or via our library website Long, Marshall, Architectural acoustics, (2nd ed ...

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(PDF) Fundamentals of Acoustics and Noise Control

defined the term noise control for the first time: Noise control is the technology of obtaining an acceptable noise environment, at a receiver, consistent with economic and operational considerations; the receiver may be a person, a group of people, an entire community, or a piece of equipment whose operation is affected by noise. In the years ...

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