

## ***Engineering Noise Control Book***

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on passive means of noise control but as in the second edition, the book contains a chapter giving specific consideration to active noise control. This particular chapter has also been considerably updated and modified since the second edition. Chapter 1 includes new material discussing practical approaches to noise control and

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Engineering noise control 249 Figure 10.2. Sound sources should not be placed near corners (ASF, 1977) include rejection of the proposed design. The first step for new installations is to determine the noise criteria for sensitive locations

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Industrial Noise Control and Acoustics was developed as a result of my 30 years of experience teaching senior-level undergraduate mechanical engineering courses in noise control, directing graduate student research projects, teaching continuing education courses on industrial noise control

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