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A study of the noise control techniques applicable to rooms will be made. These procedures include the use of acoustic treatment of the walls of the room and the use of barriers and enclosures. It is important to determine if acoustic treatment of the walls will be effective or if the offending noise

Industrial Noise Control and Acoustics

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Noise can be defined as "disagreeable or undesired sound" or other disturbance. From the acoustics point of view, sound and noise constitute the same phenomenon of atmospheric pressure fluctuations about the mean atmospheric pressure; the differentiation is greatly subjective. What is sound to one person can very well be noise to somebody else. The

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