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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,

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For noise sources in motion, like aircraft, noise levels can change over time. For example, the sound level of a plane increases as it approaches, and then as it flies away the sound level decreases. It can be useful to measure the maximum sound level , abbreviated as  $L_{max}$  , of a particular noise "event."

## **Fundamentals of Noise and Sound**

noise measurement, noise control techniques, noise control materials, case histories of successful applications of noise control methods in actual industrial situations, how to choose a qualified consultant, and references to additional pertinent literature. The manual should be used as a guide to help the

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Vibration Control By Lewis H. Bell, Douglas H. Bell One of the most common sources of noise in industry is the noise generated from vibrating machinery. For example, a 5-hP motor rotating at 1800 rpm is rather quiet, but if it is bolted directly to a metal table, the noise level can rise easily to 90 dBA at a distance of 5 ft.

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Summary: Examines the fundamental principles of noise and vibration control. This book illustrates solutions to real problems, identify and characterize major sources of industrial noise, and provides design and engineering approaches to control. It offers useful acoustical performance charts, case histories, and tables of materials and supplies.

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