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*The Journal of the Acoustical
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*Takeoff noise levels are usually
dominated by the engine, while
approach levels consist of sources
from both the airframe and*

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engine. In fact, some aircraft are dominated by airframe noise sources such as landing gear, flaps and slats during approach. For more information on these noise sources, see Chapter 84.

*Handbook of noise and vibration control (Book, 2007 ...
An expert snapshot of the broad field of noise and vibration the science, latest research findings and practical applications, best practices, and future directions the Handbook of Noise and Vibration Control is an invaluable resource for acoustical consultants, practicing engineers, researchers, architects, and designers in tackling some of their toughest problems.*

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PART VII. Industrial and Machine Element Noise and Vibration Sources—Prediction and Control
829 68. *Machinery Noise and Vibration Sources* 831 Malcolm J. Crocker 69. *Gear Noise and Vibration Prediction and Control Methods* 847 Donald R. Houser 70. *Types of Bearings and Means of Noise and Vibration Prediction and Control* 857 George Zusman 71.

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An expert snapshot of the broad field of noise and vibration—the science, latest research findings and practical applications, best practices, and future

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HANDBOOK OF NOISE AND VIBRATION CONTROL CHAPTER 86

Faulty or damaged mufflers and loose engine parts such as screws, bolts, or metal plates contribute to increased noise levels. Removal of noise-reducing attachments and devices such as mufflers, silencers, covers, guards, vibration isolators, etc., will, to varying degrees, increase noise emission levels.

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*Control | Wiley Online Books
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Control 1. Fundamentals of
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*7.0 Mitigation of Construction
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*This updated guidance contains
noise and vibration impact
criteria that are used to assess
the magnitude of predicted
impacts. A range of mitigation
measures are described for
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"This handbook is highly recommended for the library of any organisation or company that has any dealing with assessment and control of noise and vibration." (Acoustics Australia, Vol 35, No. 3) "It is recommended that this book be close at hand for every acoustical consulting and design engineer.

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