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Since its publication, this text has been used as part of numerous acoustics-related courses across the world, and continues to be used widely today. During its writing, the book was fine-tuned according to insights gleaned from a broad range of classroom settings.

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Acoustics - Wikipedia

This corrected version of the landmark 1981 textbook introduces the physical principles and theoretical basis of acoustics with deep mathematical rigor, concentrating on concepts and points of view that have proven useful in applications such as noise control, underwater sound, architectural acoustics, audio engineering, nondestructive testing, remote sensing, and medical ultrasonics.

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Acoustics, An Introduction to Its Physical Principles and Applications Allan D. Pierce Originally published in 1981; Reprinted in 1989 Table of Contents List of Symbols Chapters 1.

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Beginning with the basic physical ideas, Acoustics balances the fundamentals with engineering aspects, applications and electroacoustics, also covering music, speech and the properties of human hearing. The concepts of acoustics are exposed and applied in: room acoustics; sound insulation in buildings; noise control; underwater sound and ultrasound

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Introduction This corrected version of the landmark 1981 textbook introduces the physical principles and theoretical basis of acoustics with deep mathematical rigor, concentrating on concepts and points of view that have proven useful in applications such as noise control, underwater sound, architectural acoustics, audio engineering, nondestructive testing, remote sensing, and medical ultrasonics.

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Acoustics: An Introduction to Its Physical Principles and ...

Acoustics: An Introduction to Its Physical Principles and Applications: Author: Allan D. Pierce: Edition: reprint: Publisher: Acoustical Society of America, 1989: ISBN: 0883186128, 9780883186121:...

Acoustics: An Introduction to Its Physical Principles and ...

Acoustics: An Introduction to Its Physical Principles and Applications by Allan D. Pierce (published by the Acoustical Society of America) Acoustics is the science of sound, including its production, transmission, and effects. In present usage,

The Wave Theory of Sound - UMD Physics

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