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Thus if it is a text for a problem-oriented course in acoustics that one seeks -- the fourth edition of the "Fundamentals of Acoustics" is a fine text. However, if one wishes to have a ready reference that is extraordinarily comprehensive, or a pedagogical work that doesn't focus on mathematical derivations, better choices can surely be made.

Fundamentals of Acoustics: Kinsler, Lawrence E., Frey ...

Fundamentals of vibration; Transverse motion - the vibrating string; Vibrations of bars; The two-dimensional wave equation: vibrations of membranes and plates; The acoustic wave equation and simple solutions; Transmission phenomena; Absorption and attenuation of sound waves in fluids; Radiation and reception of acoustic waves; Pipes, cavities, and waveguides; resonators, ducts, and filters; Noise, signal, detection, hearing, and speech; Environmental acoustics; Architectural acoustics ...

Fundamentals of Acoustics: Kinsler, Lawrence E., Frey ...

The natures of the vibrations associated with acoustics are many, including 2 CHAPTER 1 FUNDAMENTALS OF VIBRATION the simple sinusoidal vibrations produced by a tuning fork, the complex vibrations generated by a bowed violin string, and the nonperiodic motions associated with an explosion, to mention but a few.

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Vibration by Ohayon and Soize75 and Fundamentals of Acoustics by Kinsler et al51. ... Solution of wave equation gives distribution of pressure field in a medium. ... Fundamentals of Acoustics). ... 2.5 Solutions of the Wave Equation ... A., 1961, Fundamentals of Acoustics, . ley and Sons, NY, NY.

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This text is designed for a one semester junior/senior/graduate level course in acoustics. It presents the physical and mathematical concepts related to the generation, transmission and reception of acoustic waves, covering the basic physics foundations as well as the engineering aspects of the discipline.

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