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Vibrations. a rapid motion moving back and forth (up and down or left and right) Medium. any solid, liquid, or gas that a wave can travel through. Vacuum. empty space, void of all matter. Mechanical Waves. waves that require a medium to travel. Electromagnetic Waves.

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Give an example of a transverse wave. | Study.com

a. Sound-vibrations you can hear b. Vibrations go through the air as sound waves, when they reach your ear, they make your eardrums vibrate and thus you hear sound. II. How Sound Travels a. Compression Wave- back and forth motion and its energy is carried along the length of the wave. b.

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1. Mechanical Waves. the energy is transferred by vibrations of medium (medium = matter) e.g. ocean waves move through water. 2. Electromagnetic waves (EM Waves) -. the energy moves through disturbances in the electromagnetic field (i.e vacuum) at the speed of light.

CHAPTER 14 WAVE & Sound

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This introduction to the study of vibrations and waves is very much focused on mechanical systems. So, a good working knowledge of elementary kinematics and dynamics is advised. The decision to limit the scope of the book in this way was guided by the fact that the presentation is quantitative and analytical rather than descriptive. The temptation to incorporate discussions of electrical and optical systems was always strong, but it was felt that a great part of the language of the subject could be developed most simply and straightforwardly in terms of mechanical displacements and scalar wave equations, with only an occasional allusion to other systems.

Introduces physics to science students with a wide range of interests. Unlike many other physics texts, the coverage and emphasis here is influenced by the specific needs of science majors, including those in the life sciences, and thus treats topics such as geometric optics, mechanics of fluids and acoustics. The derivative is introduced in Chapter One and integrals are used sparingly until electricity and magnetism are covered. Entire chapters are devoted to applications of physics covering subjects such as nerve conduction, ionizing radiation and nuclear magnetic resonance, demonstrating the widespread utility of physics and the unity of science. To aid in comprehension, calculations involving calculus are carried out with a good deal of detail and discussion. Each chapter features a checklist of terms to define or explain as well as problems and exercises. Additional problems and exercises are located in the Supplementary Topics section.

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