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ICP wordwise for chapter 17. STUDY. PLAY. amplitude. maximum displacement of a wave. transverse. type of mechanical wave whose direction of vibration is perpendicular to its direction of travel. period. the time required for one complete wave cycle.

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Chapter 17 Mechanical Waves and Sound Summary 17.1 Mechanical Waves A mechanical wave is created when a source of energy causes a vibration to travel through a medium. •Amechanical wave is a disturbance in matter that carries energy from one place to another.

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Chapter 17 Mechanical Waves and Sound Summary 17.1 Mechanical Waves A mechanical wave is created when a source of energy causes a vibration to travel through a medium. •Amechanical wave is a disturbance in matter that carries energy from one place to another. • The material through which a wave travels is called a medium. The three main types of mechanical waves are transverse waves,

Chapter 17 Mechanical Waves and Sound

Chapter 17: Mechanical Waves and Sound. mechanical wave. medium. crest. trough. a disturbance of matter that carries energy from one place to.... the material through which a wave travels (p. 500) the highest point of a transverse wave (p. 501) the lowest point of a transverse wave (p. 501)

science vocabulary chapter 17 mechanical waves sound ...

Chapter 17 Mechanical Waves and Sound. 17.4 Sound and Hearing; 70 Properties of Sound Waves. Many behaviors of sound can be explained using a few propertieesspeed, intensity and loudness, and frequency and pitch. 71. Properties of Sound Waves. Sound waves are longitudinal wavescompressions and rarefactions that travel through a medium. 72

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Example - sound waves in air; ... Chapter 17 NOTES. Mechanical Waves (Characteristics of Waves) What are waves? Wave - when energy moves through a medium as a vibration; Medium - the material through which a wave passes; Waves travel through the medium without actually moving the medium with it.

PS_Chapt_17_Mechanical_Waves_and_Sound_ppt.ppt - Google Slides

Chapter 17: Mechanical Waves and Sound. the response of a standing wave to another wave of the same frequency, with dramatic increase in amplitude of the standing wave. This activity was created by a Quia Web subscriber.

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502 Chapter 17 Observing Waves in a Medium Objective After completing this activity, students will be able to • describe a mechanical wave as a passage of energy through a medium, with no net movement of the medium. This lab can dispel the misconception that waves are parts of the medium that travel with the wave. Skills Focus Inferring Prep Time 15 minutes

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