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Chapter 26: Sound 14 Terms ...

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22 termsnschenj TEACHER. Conceptual Physics - Chapter 26 (Sound Waves) Sound Wave. Resonance. Infrasonic Sound. Ultrasonic Sound. A type of longitudinal wave with alternating regions of air:.... When a forced vibration matches the natural frequency of an....

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04:30 PM 21\7\2020 Introduction to Sound | Physics Ch.11

...

Sound compressions (or rarefactions) from the hammer are neutralized by mirror-image rarefactions (or compressions) in the user's earphones. A phenomenon that occurs when the frequency of a vibration forced on an object

Exercises - PC\|MAC

Conceptual Physics Reading and Study Workbook N Chapter 26
215 Summary Sound is a form of energy that spreads out through space
261 The Origin of Sound All sounds originate in the vibrations of material objects • Sound is produced when a

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vibration stimulates the vibration of ...

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218 Conceptual Physics Reading and Study Workbook N Chapter 26
26.10 Beats When two tones of slightly different frequency are sounded together, a regular fluctuation in the loudness of the combined sounds is heard. • The periodic variation in the loudness of sound is called beats.

Summary

Chapter 26 Sound - conceptual physics. Flashcard maker : Lily Taylor. 1 test answers. What is the source of all sounds? A vibration! How does pitch relate to frequency? Pitch is how we describe the frequency of a sound.

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Name Chapter 26 Sound Exercises Class Date 26.1 The Origin of Sound (page 515) Match each sound source with the part that vibrates. Sound Source 1. violin 2. your voice 3. saxophone 4. flute Vibrating Part a. strings b. reed c. column of air at the mouthpiece d. vocal chords longitudinal 5. Sound waves are a type of wave. 6.

Mr. Hoffner's Classroom

Name Chapter 26 Sound Class Date Relating Properties of Sound A musical note has a frequency of 264 Hz. What is the wavelength of the sound if it moves with a speed of 345 m/s? 1. Read and Understand What information are you given? speed of the sound wave = $v = 345 \text{ m/s}$ frequency of the sound wave = $f = 264 \text{ Hz}$ 2.

Mr. Hoffner's Classroom

Physics Exam Test Review: Chapter 26 Sound can travel through

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solids, liquids, gases, and even a vacuum False-sound can not travel through a vacuum In order for sound from a speaker to reach a listener, air near the speaker must move to the listener

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