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### VIBRATIONS 5 AND WAVES VIBRATIONS AND WAVES

Chapter 25 Vibrations and Waves. the maximum displacement or distance moved by a point on a vibrating body or wave measured from its equilibrium position. a point at which the amplitude of one of...

### Chapter 25 Vibrations and Waves - aragon\_sebastian\_physics

Chapter 25 Vibrations and Waves The period of a pendulum depends on only the length of the pendulum and the acceleration of gravity. A repeating back-and-forth motion about an equilibrium position is a vibration. The time a pendulum takes to swing back and forth through small angles depends on the length of the pendulum the mass has no effect.

### Chapter 25 Summary.docx - Chapter 25 Vibrations and Waves ...

how often the vibration of the wave occurs. speed: The unit to measure frequency: Hertz: Transverse Wave: When the motion of a wave travels in right angles to the direction of the wave: Longitudinal Wave: The particles move along with the wave, same direction: Interference Pattern: when waves overlap: Constructive interference: result is a wave ...

### Quia - Chapter 25 - Vibrations and Waves

Physics Exam Test Review: Chapter 25. As a train sounding a horn goes away from you, both the sound speed and the pitch of the horn fall. Only the pitch falls. The speed of sound depends on the physical properties of the air NOT on the frequency or wavelength of the wave.

### Physics Exam Test Review: Chapter 25 - StudyBlue

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