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Chapter 14 Vibrations Waves Study

the interference of two waves of equal frequency and opposite phase, resulting in their cancellation where the negative displacement of one always coincides with the positive displacement of the other.

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a mechanical wave in which the disturbance is in the same direction, or parallel to, the direction of wave motion surface wave a mechanical wave in which the particles move both parallel and perpendicular to the direction of wave motion

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a device that can demonstrate simple harmonic motion when its bob (a massive ball or weight) suspended by a string or light rod, is pulled to one side or released, causing it to swing back and forth

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Chapter 14: Vibrations and Waves Notes CHAPTER 14 Vibrations and Waves Chapter 14 continued stretch Of the rubber hand. I low Can you tell from the graph whether or not the 14. Critical Thinking I low is uniform circular motion stimilar to simple harmonic motion? How are they differenÜ Both are periodic motions. In uniform circular

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1. What is the wavelength of a sound wave with a frequency of 0.05 KHz? (Speed of sound is 1231 Km/h). 2. A sound wave in a steel rail has a frequency of 620 Hz and a wavelength of 10.5×10^{-6} μm . What is the speed of sound in steel? 3. Determine the frequency of a microwave 6.0 cm in length. (A microwave is an electromagnetic wave. It

CHAPTER 14 WAVE & Sound - NUST

14 Vibrations and Waves CHAPTER Practice Problems 14.1 Periodic Motion pages 375–380 page 378 1. How much force is necessary to stretch a spring 0.25 m when the spring constant is 95 N/m? $F! kx! (95 \text{ N/m})(0.25 \text{ m})! 24 \text{ N}$ 2. A spring has a spring constant of 56 N/m. How far will it stretch when a block weighing 18 N is hung from its end? $F! kx x!! F k!! 56 \text{ N N /m! } 0.32 \text{ m}$

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Physics Vibrations And Waves Study Guide

Chapter 14 continued Section Review 14.2 Wave Properties pages 381—386 page 386 Chapter 14 continued Nearly all media—solids, liquids, and gases—transmit longitudinal waves. 26. Critical Thinking If raindrop falls into pool, it creates waves with small amplitudes If a swimmer jumps into a pool. waves with large amplitudes are produced.

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Vibrations are oscillating motions that are repeated. When these vibrations disturb a medium, such

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as water, waves result. This interactive quiz...

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