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: Concept , Visualization and Equation IJEE MAINS/NEET *Physics Chapter 14 Vibrations Waves*

Physics: Principles and Problems Solutions Manual 311 Copyright © Glencoe/McGraw-Hill, a division of The McGraw-Hill Companies, Inc. 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.

CHAPTER 14 Vibrations and Waves

a phenomenon in which two waves superpose to form a resultant wave of greater, lower, or the same amplitude. constructive interference the interference of two or more waves of equal frequency and phase, resulting in their mutual reinforcement and producing a single amplitude equal to the sum of the amplitudes of the individual waves.

Chapter 14 Waves and Vibrations PHYSICS STUDY GUIDE ...

Physics chapter 14 vibration and waves. Vibrations. Wave. Transverse waves. Longitudinal waves. A wiggle in space... ~back and forth movement of a medium. A wiggle in space and time... ~a disturbance that carries energy... Vibrate perpendicular to direction of motion. Vibrate parallel to direction of motion.

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Chapter 14 Study Guide Vibrations Waves Physics

A special form of periodic motion that occurs when small forces are applied at regular intervals to an oscillating or vibrating object and the amplitude of the vibration increases. wave. A disturbance that carries energy through matter or space; transfers energy without transferring matter. wave pulse.

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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 a raindrop falls into a pool, it creates waves with small amplitudes If a swimmer jumps into a pool. waves with large amplitudes are produced.

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THE PHYSICS OF VIBRATIONS AND WAVES - UAIC

Chapter 14 Vibrations Waves Solutions Manual Chapter 14: Vibrations
and Waves Notes Periodic motion is a motion that is repeated in a
regular cycle. Oscillatory motion is the movement of an object back
and forth between two opposing points. This is a type of periodic
motion because these objects follow the same path in the same amount
of time. Chapter 14: Vibrations and Waves Notes

Chapter 14 Vibrations Waves Assessment Answers

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A wave can pass through a series of vibrating objects As energy is transferred from the first object to the second object the first object slows down. A vibration that fades out is called damped harmonic motion. The motion of particles in a medium is like the motion of masses on springs.

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