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13 – 1 Chapter 13: Oscillations About Equilibrium Answers to Even-Numbered Conceptual Questions 2. The person's shadow undergoes periodic motion, with the same period as the period of the Ferris wheel's rotation. In fact, if we take into account the connection between uniform circular motion and simple

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Summary of Chapter 13 • An oscillating system may be driven by an external force • This force may replace energy lost to friction, or may cause the amplitude to increase greatly at resonance • Resonance occurs when the driving frequency is equal to the natural frequency of the system

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The Fifth Edition includes new "just-in-time" learning aids such as "Big Ideas" to quickly orient students to the overarching principles of each chapter, new Real-World Physics and Biological applications, and a wealth of problem-solving support features to coach students through the process of applying logic and reasoning to problem solving.

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Summary of Chapter 15 • Archimedes' principle: An object completely immersed in a fluid experiences an upward buoyant force equal in magnitude to the weight of fluid displaced by the object. • Volume of submerged part of object:

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Chapter 14: Waves and Sound Answers to Even-Numbered Conceptual Questions 6. The Doppler effect applies to radar waves as well as to sound waves. In particular, the ball sees a Doppler - shifted radar frequency for the waves coming from the radar gun.

Chapter 14 Solutions(1) - Chapter 14 Waves and Sound ...
Summary of Chapter 26 •A wave front is a surface along which the wave phase is constant. Rays, perpendicular to the wave fronts, indicate the direction of propagation. •The angle of incidence equals the angle of reflection. •The image formed by a plane mirror is upright, but appears reversed left to right; appears to be

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