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As the ambulance comes toward you more sound waves are crowded in to the space between and wavelength is shortened so the frequency detected is greater.

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physics ch 15 study guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. erobins23. vocabulary and fill in blank sentences. Terms in this set (22) fundamental. the lowest resonant frequency. sound wave. a pressure variation transmitted through matter as a longitudinal wave.

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15.2 The Physics of Music pages 411–419 page 419 22. Origins of Sound What is the vibrating object that produces sounds in each of the following? a. a human voice vocal cords b. a clarinet a reed c. a tuba the player’s lips d. a violin a string 23. Resonance in Air Columns Why is the tube from which a tuba is made much longer than that of a cornet?

CHAPTER 15 Sound - Mr. Nguyen's Website

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Chapter 15 – Collapsing the Wave If a particle is in a quantum superposition state (that is, a superposition of eigenfunctions each with its own coefficient), when a measurement is done the wave function will abruptly change, or “collapse”, to one of the eigenfunctions.

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Lab and Physics Lab Worksheet are included in the Teacher Guide and Answers section at the back of this book. EXTENSION AND INTERVENTION Study Guide:These pages help your students learn physics vocabulary and concepts. Study Guide worksheets typically consist of six pages of ques-tions and exercises for each of the five Student Edi-

Chapters 21-25 Resources

1. Use Newton’s laws to explain the horizontal acceleration of a projectile. 2. Use Newton’s laws to explain the vertical acceleration of a projectile. 3. A projectile fired up into the air at an angle has a range of 235 m and a flight time of 47 s.

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