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Physics: Principles and Problems Chapter 15 Vocab. Terms in this set (13) A pressure variation transmitted through matter as a longitudinal wave; it reflects and interferes and has frequency, wavelength, speed, and amplitude. The highness or lowness of a sound wave, which depends on the frequency of vibration.

Physics: Principles

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Chapter 15 Vocab ...

The unit of measurement of sound level. Depends on the frequency of a sound wave. A pleasant combination of pitches. A factor perceived by the ear that depends primarily on the amplitude of the wave the observer hears. A resonating tube with both ends open. Multiples of the fundamental

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frequency.

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... study of the flow and
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energy in the universe.

Matter and heat
transfer between

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systems can occur. No
heat or matter transfer.

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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

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the tube from which a tuba is made much longer than that of a cornet?

**CHAPTER 15 Sound -
Mr. Nguyen's
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Physics: Principles and Problems. This includes the Practice Problems, Section Reviews, Chapter Assessments, and Challenge Problems for each chapter, as well as the Additional Problems

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that appear in
Appendix B

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Giancoli, Douglas C. ,

ISBN-10:

0-32162-592-7,

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learned how to describe waves in terms of speed, fre-

**Section/Objectives
Standards Lab and
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A heat engine utilizes a heat source at 550°C and has an ideal (Carnot) efficiency of 28%. To increase the ideal efficiency to 35%, what must be the temperature of the heat source? Solution Step 1 of 3 We need to find out to increase the ideal efficiency to , what must be the temperature of the heat source. Step 2 of

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