



Study Guide

Use with Chapter 15.

Sound

Vocabulary Review

Write the term that correctly completes each statement. Use each term once.

beat	dissonance	harmonic	sound level
consonance	Doppler shift	octave	timbre
decibel	fundamental	pitch	

- _____ The amplitude of sound, as measured on a logarithmic scale, is called _____.
- _____ Any higher frequency that is a multiple of the fundamental frequency is a(n) _____.
- _____ An oscillation of wave amplitude caused by the sounding of two nearly identical frequencies is called a(n) _____.
- _____ A unit used to measure sound level is the _____.
- _____ A jarring combination of pitches is called _____.
- _____ Two frequencies in a 1:2 ratio differ by a(n) _____.
- _____ The lowest frequency that will resonate in a pipe is the _____.
- _____ The apparent change in pitch caused by the motion of a sound source is called the _____.
- _____ The apparent highness or lowness of a note, associated with frequency of vibration is called _____.
- _____ Tone color or tone quality is called _____.
- _____ A pleasant combination of pitches is called _____.

Physics Principles And Problems Chapter 20 Study Guide Answers

Michael E. Browne



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Effective Computation in Physics Anthony Scopatz, Kathryn D. Huff, 2015-06-25 More physicists today are taking on the role of software developer as part of their research but software development isn't always easy or obvious even for physicists This practical book teaches essential software development skills to help you automate and accomplish nearly any aspect of research in a physics based field Written by two PhDs in nuclear engineering this book includes practical examples drawn from a working knowledge of physics concepts You'll learn how to use the Python programming language to perform everything from collecting and analyzing data to building software and publishing your results In four parts this book includes Getting Started Jump into Python the command line data containers functions flow control and logic and classes and objects Getting It Done Learn about regular expressions analysis and visualization NumPy storing data in files and HDF5 important data structures in physics computing in parallel and deploying software Getting It Right Build pipelines and software learn to use local and remote version control and debug and test your code Getting It Out There Document your code process and publish your findings and collaborate efficiently dive into software licenses ownership and copyright procedures

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