

STUDY GUIDE

Properties of Sound

Write the correct answer on the lines provided.

1. The waves in front of a moving sound source have a higher _____ than the waves behind it.
2. A 10-dB increase in loudness represents a _____ fold increase in intensity.
3. Loudness describes your _____ of a sound's energy.
4. When your vocal cords relax, you produce sound waves with great _____ and great _____.
5. The loudness of different sounds is compared in units called _____.
6. The farther apart a sound wave and its source are, the _____ energy the sound wave has in a given area.
7. The _____ explains a change that occurs in the frequency of a wave as its source moves in relation to an observer.
8. A sound source vibrating with a large amplitude produces a sound wave with a(n) _____ amplitude.
9. The _____ energy a sound wave has, the softer it sounds.
10. Sounds louder than _____ can cause damage to your ears.

Chapter 1 study Guide Properties Of Sound

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Miaoulis, Martha Cyr, Jay M. Pasachoff**



Chapter 1 study Guide Properties Of Sound:

Study Guide and Laboratory Exercises for Technology for Diagnostic Sonography - E-Book Wayne R.

Hedrick, Paul R. Wagner, 2016-06-24 Gain a firm foundation for sonography practice Corresponding to the chapters in Hedrick's Technology for Diagnostic Sonography this study guide focuses on basic concepts to help you master sonography physics and instrumentation It includes laboratory exercises designed to teach you how to operate a scanner and comprehensive review questions allow you to assess your knowledge Not only will you learn the theoretical knowledge that is the basis for ultrasound scanning but also the practical skills necessary for clinical practice Laboratory exercises teach you the function of operator controls and how to optimize image quality and practice ALARA and include step by step instructions for scanner operation for hands on application and practice 250 review questions help you assess your understanding of sonography physics and instrumentation and identify areas of knowledge that may need further study Key Points at the beginning of each chapter emphasize the most important sonography principles that you need to understand and apply

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Study Guide with ActivPhysics Alan Van Heuvelen, Richard Wolfson, Jay M. Pasachoff, 1999

Modules, 2005

Waves, Sound, and Light, 2005

Study Guide and Student Solutions Manual to Accompany Physics for Scientists and Engineers, by Serway Raymond A. Serway, Steven Van Wyk, 1996

Science Indiana Standards Manager Grade 6 McDougal Littell, 2004

Addison-Wesley Introduction to Physical Science Michael B. Leyden, 1988

Neuroscience of Communication Douglas B. Webster, 1999 New edition revised and updated throughout Clarifies and expands discussions from first edition Includes two new chapters additional information on the entire diencephalon as well as 14 new illustrations Provides clear description of structural and functional organization of the complete nervous system Presents detailed descriptions of the structures and functions of the vestibular system speech perception language and speech production

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Physical Processes Open University, 1978

Holt Physical Science Mapi M. Cuevas, 1994

Student Study Guide & Selected Solutions Manual David D. Reid, 2007

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