

6. A gamma ray is high-frequency light. Find the wavelength of a gamma ray with a frequency of  $10^{22}$  Hz.

$$c = \lambda f, \text{ so } \lambda = \frac{c}{f} = \frac{3.00 \times 10^8 \text{ m/s}}{1 \times 10^{22} \text{ Hz}} = 3 \times 10^{-14} \text{ m or } 30 \text{ femtometers}$$

7. If the speed of a longitudinal sound wave is 340 m/s, and the frequency is 1000 Hz, what is the wavelength of the wave?

$$v = \lambda f, \text{ so } \lambda = \frac{v}{f} = \frac{340 \text{ m/s}}{1000 \text{ Hz}} = 0.34 \text{ m}$$

8. The Sears Building in Chicago sways back and forth at a frequency of about 0.1 Hz. What is its period of vibration?

$$P = \frac{1}{f} = \frac{1}{0.1 \text{ Hz}} = 10 \text{ sec}$$

9. If a train of freight cars, each 10 m long, rolls by you at the rate of 2 cars each second, what is the speed of the train?

*Conceptually, 2 cars of 10 meters each pass by a given point in one second. Therefore, the speed must be  $2 \times 10 = 20$  meters per second.*

$$\text{Or, using a wave speed equation, } v = \lambda f = (10 \text{ m})(2 \text{ Hz}) = 20 \text{ m/s}$$

10. If a wave with wavelength 10 m has a frequency of 2 Hz, what is the wave speed?

$$v = \lambda f = (10 \text{ m})(2 \text{ Hz}) = 20 \text{ m/s}$$

11. If a water wave vibrates up and down two times each second and the distance between wave crests is 1.5 meters, find each of the following:

a) the frequency of the wave

*Frequency is the number of vibrations or cycles per second. Since we are told that this wave vibrates up and down (one cycle) two times each second, the frequency is 2 Hz.*

b) the wavelength of the wave

*Wavelength is the distance between successive identical parts of a wave. Since we are told that the distance between successive crests is 1.5 meters, the wavelength is 1.5 meters.*

c) the speed of the wave

$$v = \lambda f = (1.5 \text{ m})(2 \text{ Hz}) = 3 \text{ m/s}$$

12. Is it possible for one wave to cancel another wave so that the combined amplitude is zero? Explain your answer.

*Yes, this phenomenon is called destructive interference. When the crest of one wave completely overlaps with the trough of another wave of identical amplitude, the crest of the first completely fills in the trough of the other, resulting in zero amplitude.*

13. Is the Doppler effect an apparent change in speed or frequency of a wave, due to the motion of the source relative to the receiver?

*The Doppler effect is an apparent change in frequency of a wave. While the wave source creates waves of a constant speed, the motion of either the source or the receiver causes a change in the frequency with which the waves reach the receiver.*

# Conceptual Physics Chapter 28 Review

**LL Leslie**



## Conceptual Physics Chapter 28 Review:

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**Physics for Global Scientists and Engineers, Volume 2** Raymond A. Serway, John W. Jewett, Wayne (California State Polytechnic University Rowlands, Pomona), Kate Wilson, Wayne Rowlands, Anna (University of Canberra Wilson, Australian National University), 2016-10-01 This second edition of Serway's Physics For Global Scientists and Engineers is a practical and engaging introduction for students of calculus-based physics. Students love the Australian, Asia Pacific, and international case studies and worked examples, concise language, and high-quality artwork in two easy-to-carry volumes. NEW key topics in physics such as the Higgs boson engage students and keep them interested. NEW Maths icons highlight mathematical concepts in the text and direct students to the relevant information in the Maths Appendix. NEW Index of Symbols provides students with a quick reference for the symbols used throughout the book. This volume two includes Electricity and magnetism, Light and optics, and Quantum physics. Volume one covers Mechanics, Mechanical properties of solids and fluids, Oscillations and mechanical waves, and Thermodynamics.

Conceptual Physics, 1974 *The Handbook of Task Analysis for Human-Computer Interaction* Dan Diaper, Neville Stanton, 2003-09-01 A comprehensive review of the current state of research and use of task analysis for Human-Computer Interaction (HCI). This multi-authored and diligently edited handbook offers the best reference source available on this diverse subject whose foundations date to the turn of the last century. Each chapter begins with an abstract and is cross-referenced.

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**American Journal of Physics**, 2007

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## **Table of Contents Conceptual Physics Chapter 28 Review**

1. Understanding the eBook Conceptual Physics Chapter 28 Review
  - The Rise of Digital Reading Conceptual Physics Chapter 28 Review
  - Advantages of eBooks Over Traditional Books
2. Identifying Conceptual Physics Chapter 28 Review
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Conceptual Physics Chapter 28 Review
  - User-Friendly Interface
4. Exploring eBook Recommendations from Conceptual Physics Chapter 28 Review
  - Personalized Recommendations
  - Conceptual Physics Chapter 28 Review User Reviews and Ratings
  - Conceptual Physics Chapter 28 Review and Bestseller Lists
5. Accessing Conceptual Physics Chapter 28 Review Free and Paid eBooks
  - Conceptual Physics Chapter 28 Review Public Domain eBooks
  - Conceptual Physics Chapter 28 Review eBook Subscription Services
  - Conceptual Physics Chapter 28 Review Budget-Friendly Options
6. Navigating Conceptual Physics Chapter 28 Review eBook Formats
  - ePub, PDF, MOBI, and More
  - Conceptual Physics Chapter 28 Review Compatibility with Devices
  - Conceptual Physics Chapter 28 Review Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Conceptual Physics Chapter 28 Review
  - Highlighting and Note-Taking Conceptual Physics Chapter 28 Review
  - Interactive Elements Conceptual Physics Chapter 28 Review

8. Staying Engaged with Conceptual Physics Chapter 28 Review
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Conceptual Physics Chapter 28 Review
9. Balancing eBooks and Physical Books Conceptual Physics Chapter 28 Review
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Conceptual Physics Chapter 28 Review
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Conceptual Physics Chapter 28 Review
  - Setting Reading Goals Conceptual Physics Chapter 28 Review
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Conceptual Physics Chapter 28 Review
  - Fact-Checking eBook Content of Conceptual Physics Chapter 28 Review
  - Distinguishing Credible Sources
13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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