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CHAPTER 22: Electromagnetic Waves Answers to Questions 1. If the direction of travel for the EM wave is north and the electric field oscillates east-west, then the magnetic field must oscillate up and down. For an EM wave, the direction of travel, the electric field, and the magnetic field must all be perpendicular to each other. 2.

CHAPTER 22: Electromagnetic Waves Answers to Questions

Summary of Chapter 22 • Maxwell's equations are the basic equations of electromagnetism • Electromagnetic waves are produced by accelerating charges; the propagation speed is given by: • The fields are perpendicular to each other and to the direction of propagation. • The wavelength and frequency of EM waves are related:

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 27 Page 27 – 3 14. We find the wavelength from $\lambda = c/f = hc/E = (1.24 \times 10^3 \text{ eV} \cdot \text{nm}) / (200 \times 10^3 \text{ eV}) = 6.22 \times 10^{-3} \text{ nm}$. Significant diffraction occurs when the opening is on the order of the wavelength.

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• Solution: – Find the angle θ_2 for the refraction at the first surface. – Consider the triangle ABC, and find the angle of incidence at the second surface from the triangle formed by the two sides of the prism and the light path. – Use refraction at the second surface to find θ_4 : Example $n_{\text{air}} \sin \theta_1 = n \sin \theta_2$

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 5 the reaction to this, which is an outward force on the wall. There is no horizontal force on the people except the normal force. Page 5 – 5 Solutions to Physics: Principles with Applications, 5/E, Giancoli 19.

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the needs of other instructors who rely on these materials. ConcepTest PowerPoints. Chapter 22. Physics: Principles wit...

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10 Page 10 – 3 18. The minimum gauge pressure would cause the water to come out of the faucet with very little speed. This means the gauge pressure must be enough to hold the water at this elevation:

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