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-The rocky outer layer of the Earth... -Thin compared to the othe... A general term for electrical phenomena, much like gravity has... The study of electric charge at rest (not in motion,

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as in ele... Electric charge is neither created nor destroyed. The relationship among electrical force, charge,...

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The law of reflection states the angle of incidence is equal to the angle of reflection. Angles are always measured relative to the normal line. Light rays reflect from a mirror to the same angle at which they arrive. Make sure you study figures 23.8 and 23.9 on page 502.

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What is a diffraction grating? A. A device used to grate cheese and other materials B. A musical instrument used to direct sound C. An opaque screen with a tiny circular aperture D. An opaque screen with many closely spaced slits E. Diffraction gratings are not covered in Chapter 22. 7

### **Chapter 22. Wave Optics - Physics & Astronomy**

CHAPTER 22 Current Electricity Chapter 22 continued 11. A resistor is added to the lamp in the previ- Otts problem to reduce the cuirenL 10 half its original v.úle. 14. 16. v 4.5 v 53 n page 59B For all problems, lhaL the and tamp whar current (s p'esent. a. c. is the potential difference across the lamp! The new value of the current is 0.60 A

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Chapter 22 continued. Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 177 c. How much energy does the camera use in 1.0 h?  $E = Pt = (3.6 \text{ J})(1.0 \text{ h}) = 60 \text{ J}$   
1 m h in  $\frac{1}{60}$  s in  $\frac{1}{60} \times 10^4 \text{ J}$  d. How long would it take the video camera to use 1 kWh of energy?

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Physics Chapter 22

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An electric motor operates an elevator the mass of which is  $2.0 \times 10^3 \text{ kg}$ . The elevator rises 120 m in 32 s. The motor has a resistance while operating of  $34.0 \Omega$  and is connected across a  $240 \text{ V}$  source.

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22.1 Magnets; 22.2 Ferromagnets and Electromagnets; 22.3 Magnetic Fields and Magnetic Field Lines; 22.4 Magnetic Field Strength: Force on a Moving Charge in a Magnetic Field; 22.5 Force on a Moving Charge in a Magnetic Field: Examples and Applications; 22.6 The Hall Effect; 22.7 Magnetic Force on a Current-Carrying Conductor

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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. © 2014 Pearson Education, Inc.

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22-1 What Is Physics? The physics of the preceding chapter tells us how to find the electric force on a particle 1 of charge  $+q_1$  when the particle is placed near a particle 2 of charge  $+q_2$ . A nagging question remains: How does particle 1 “know” of the presence of particle 2?

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CHAPTER 22 HEAT TRANSFER 433 You can hold your fingers beside the candle flame without harm, but not above the flame. Why? Answer: 22.2 22.2 Convection Conduction involves the transfer of energy from molecule to molecule. Energy moves from one place to another, but the molecules themselves do not. Another means of heat transfer is by movement

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