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Summary of Chapter 23 • Light paths are called rays • Index of refraction: • Angle of reflection equals angle of incidence • Plane mirror: image is virtual, upright, and the same size as the object • Spherical mirror can be concave or convex • Focal length of the mirror: © 2014 Pearson Education, Inc.

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**Chapter 23—Lecture Notes Chapter 23—Electric Current**

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**Physics 2401 Lectures: Chapter 23—Physics and Astronomy**

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When equation is all algebra: check dimensions When numbers are inserted: check units Units obey same rules as dimensions: Never add terms with different units Angles are dimensionless but have units (degrees or radians) In physics sin(Y) or cos(Y) never occur unless Y is dimensionless Example 1.3 Prefixes Example 1.4a Example 1.4b Example 1.4b PHYSICS 231 INTRODUCTORY PHYSICS I www.pa.msu.edu ...

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**23 Lecture Outline.ppt—New Jersey Institute of Technology**

Contents of Chapter 11 • Simple Harmonic Motion—Spring Oscillations • Energy in Simple Harmonic Motion • The Period and Sinusoidal Nature of SHM • The Simple Pendulum • Damped Harmonic Motion • Forced Oscillations; Resonance • Wave Motion • Types of Waves and Their Speeds: Transverse and Longitudinal

**Lecture PowerPoints Chapter 11 Physics: Principles with**...

Suggested End-Of-Chapter Material from Knight, Physics for Scientists and Engineers, 3rd edition (not for marks) Chapter 1: Conceptual Questions 1, 7, Exercises and Problems: 9, 15, 23, 29, 43

**PHY131H1F—Classes—Department of Physics**

Title: Chapter 23 Electric Current 1 Chapter 23 Electric Current 2 Current Water flows from the reservoir of higher pressure to the reservoir of lower pressure flow stops when the pressure difference ceases. Water continues to flow because a difference in pressure is maintained with the pump. 3 Electric Current

**PPT—Chapter 23 Electric Current Powerpoint presentation**...

Title: Chapter 23: Electric Fields 1 Chapter 23 Electric Fields. The coulomb or electric force ; The electric field vector ; 2 Example Problem 23.11. Review problem. In the Bohr theory of the hydrogen atom, an electron moves in a circular orbit about a proton, where the radius of the orbit is 0.529x10<sup>-10</sup> m. (a) Find the electric force between the two.

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