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Physics - Ch. 16: Fundamentals of Light. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. ... Terms in this set (16) ray model of light. a model that represents light as traveling in a straight path, whose direction can be changed only by putting an obstruction in the path.

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16.1 Light Fundamentals 374 Light FIGURE 16-1 The visible spec-trum is a very small portion of the whole electromagnetic spectrum. Red (7 x 10<sup>-7</sup>m) Violet (4 x 10<sup>-7</sup>m) Frequency (f) in hertz Wavelength (λ) in meters 104 104 106 108 1010 1012 1014 1016 1018 1020 1022 102 1m 10<sup>-2</sup> 10<sup>-4</sup> 10<sup>-6</sup> 10<sup>-8</sup> 10<sup>-10</sup> 10<sup>-12</sup> 10<sup>-14</sup> Radio Microwaves Infrared Ultraviolet Gamma rays

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How do we know that light does? (16.1) Light comes through the vacuum of space from the Sun. 26. Distinguish between a luminous source and an illuminated source. (16.1) A luminous body emits light. An illumi-nated body is one on which light falls and is reflected. 27. Look carefully at an ordinary, frosted, incandescent bulb. Is it a luminous or an

### CHAPTER 16 Fundamentals of Light

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coliece. Honors Physics: Chapter 16 Fundamentals of Light. ray model of light. luminous source. illuminated source. opaque. a model that represents light as traveling in a straight path,.... an object, such as the Sun or an incandescent lam, that emits.... an object, such as the Moon, that becomes visible as a result....

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CHAPTER 16 Fundamentals of Light Section 16.1 Illumination Section 16.2 The Wave Nature of Light CHAPTER 16 Table Of Contents Exit Click a hyperlink to view the corresponding slides. MAIN IDEA Light rays travel in straight lines and can only change direction when they encounter a boundary. Essential Questions • What is the ray model of light?

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■Figure 16-1A ray is a straight line that represents the linear path of a narrow beam of light (a). A light ray can change direction if it is reflected (b) or refracted (c). ■Figure 16-2The Sun acts as a luminous source to Earth and the Moon. The Moon acts as an illuminated source to Earth.

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