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States that the intensity of light coming out of a second polarizing filter equals the intensity of polarized light coming out of a first polarizing filter times the cosine squared of the angle between the polarizing axes of the two filters.;

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primary color. red, green, and blue, which can be combined to form white light and mixed in pairs to produce the secondary colors: yellow, cyan and magenta. primary pigment. cyan, magenta and yellow, each of which absorbs one primary color from white light and reflects two primary colors. ray model of light.

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A beam of light strikes a sheet of glass at an angle of 56.0 degrees with the normal in air. You observe that red light makes an angle of 38.1 degrees with the normal in the glass, while violet...

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Light behaves like.... Both particles and waves. Geometric optics studies light by means of.... Ray diagrams. The fact that sharp shadows are cast by the sun is an indication that light.... Travels in straight lines. A straight line that represents the path of a very narrow beam of light is... A ray.

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light. the human eye can detect tiny changes in. size, position, brightness, color. light travels in a. straight line. experiments show that light behaves like a. wave. the study of light is called. ray optics or geometric optics.

Chapter 16.1 Light Flashcards | Quizlet

□ If light travels 3×10^8 m/s with a wavelength of 700 nm, the

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light is violet. What is the frequency of violet light? □ Suppose you tie one end of a rope to a door knob and shake the other end with a frequency of 2 Hz. The wave you create has a wavelength of 3 m.

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Estimation To estimate the distance in kilometers between you and a lightning flash, count the seconds between the flash and the thunder and divide by 3. Explain how this rule works. Devise a similar rule for miles. The speed of sound ! 343 m/s ! 0.343 km/s ! (1/2.92) km/s; or, sound travels approximately 1 km in 3 s.

CHAPTER 15 Sound

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