

Mastering Physics Solutions Chapter 33

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Step 3 of 4. Substitute for and for in equation and solve for speed of light in air. Comment (0) Step 4 of 4. Refractive index of atmosphere (air) is greater than the vacuum. The speed of light has an inverse relation with the refractive index. Hence velocity of the light in air is decreased in earth's atmosphere.

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PSS 33.1: Electromagnetic Induction. A Magnet and a Coil. \pm Magnetic Flux and Induced EMF in a Coil. Enhanced EOC: Problem 33.13. Electric Field Due to Increasing Flux. Self-Inductance of a Solenoid. Problem 33.10. Problem 33.11. Problem 33.12.

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(Table 33.1 gives the index of refraction of water.) Write down the equations you will use to find n and v . Execute. 3. Use the figure to find the angle of incidence of the ray at the glass-water interface. 4. Use the result of step 3 to find n . 5. Use the result of step 4 to find v . Evaluate. 6.

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Solution: Chapter 30 Quantum Physics Q.11P. CE source of red light, a source of green light, and a source of blue light each produce beams of light with the same power. Rank these sources in order of increasing (a) wavelength of light, (b) frequency of light, and (c) number of photons emitted per second.

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