



(a) What type of reflection allows you to see this book as you read? _____

(b) What type of reflection allows you to see yourself in a mirror? _____

(c) What is the formula for the law of reflection? _____

(d) State the law of reflection in words. _____

Answers: (a) diffuse; (b) specular; (c) angle i = angle r , or $i = r$; (d) The incident angle (with the normal) is equal to the reflected angle (again measured with respect to the normal).

3

The figure in this frame shows two rays of light coming from the head of a nail (P) and bouncing from a plane mirror. Light is coming from the nail in all directions, of course, but some rays happen to strike the mirror and bounce off into the eye at left.

To the eye, the light entering them seems to have come from a single point behind the mirror (Q). If the eye is moved so that two more rays of light coming from the nail bounce into the eye, these two rays will still seem to have come from exactly the same point as the two rays in the figure. In fact, every ray of light that leaves that point on the nail and strikes the mirror will rebound in a direction as if it came from the corresponding point behind the mirror.



Answers To Conceptual Physics Reflection And Refraction

Alan Van Heuvelen

Answers To Conceptual Physics Reflection And Refraction:

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Proceedings of the Second International Seminar: Misconceptions and Educational Strategies in Science and Mathematics, July 26 - 29, 1987, Cornell University, Ithaca, NY, USA: Overview of the seminar; teacher education; teaching strategies; biology; elementary science; roster of participants, 1987

Conceptual Physical Science Paul G. Hewitt, John Suchocki, Leslie A. Hewitt, 2004 Conceptual Physical Science Third Edition takes learning physical science to a new level by combining Hewitt's leading conceptual approach and friendly writing style in a new edition that provides stronger integration of the sciences more quantitative coverage and a wealth of new media resources to help professors in class and students out of class. The book's consistent high quality coverage includes five new chapters on chemistry, astronomy and earth science for an even more balanced approach to physical science. New Looking Forward and Looking Back boxes connect themes and concepts throughout the book helping students see the big picture. More computational coverage eg Figuring Physical Science in chapter calculation allows students to practice the quantitative skills they need to master the concepts of physical science and be able to apply their knowledge. Looking Forward and Looking Back boxes in every chapter connect themes and concepts throughout the book helping students see the big picture of physical science. Powerful media package includes a comprehensive suite of award winning interactive online tutorials that offer students 24/7 help. A media guide is provided for this title.

Essentials of Physics John D. Cutnell, Kenneth W. Johnson, 2006 No further information has been provided for this title

Study Guide with ActivPhysics Alan Van Heuvelen, 1999

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