

Chapter 29 Reflection and Refraction

Exercises

29.1 Reflection (page 579)

1. What usually happens when a wave reaches a boundary between two media?

Some or all of the wave bounces back into the first medium.

2. The return of a wave back to its original medium is called reflection.

3. Explain what happens when a spring is attached to a wall and you send a pulse along the spring's length.

The wall is very rigid compared to the spring. So, all the wave energy is reflected back along the spring rather than transmitted into the wall.

4. Is the following sentence true or false? Shiny metals, such as aluminum and silver, reflect almost all the frequencies of visible light.

true

5. When light strikes glass perpendicularly, much of its energy is

transmitted

29.2 The Law of Reflection (page 580)

6. On the diagram below, label the following: *normal*, *incident ray*, *angle of incidence*, *reflected ray*, and *angle of reflection*.



Match each phrase with the correct term or terms.

Phrase

- d 7. a line perpendicular to a surface
b 8. the angle between the incident ray and the normal
a 9. the angle between the reflected ray and the normal
c 10. the relationship between the angle of incidence and angle of reflection

Terms

- a. angle of reflection
b. angle of incidence
c. law of reflection
d. normal

Conceptual Physics And Study Workbook Ch 29

Raffaela Di Napoli



Conceptual Physics And Study Workbook Ch 29:

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A Student's Guide Through the Great Physics Texts Kerry Kuehn, 2015-12-14 This book provides a chronological introduction to the electromagnetic theory of light using selected extracts from classic texts such as Gilbert's De Magnete Franklin's Experiments and Observations on Electricity and Huygens' Treatise on Light Particular attention is given to the works of Faraday Maxwell and Heaviside scientists who unified the formerly separate disciplines of electricity magnetism and light Their electromagnetic theory developed during the 19th century would lead to the invention of modern radar electrical power grids and telecommunication networks Each chapter of this book begins with a short introduction followed by a reading selection Carefully crafted study questions draw out key points in the text and focus the reader's attention on the author's methods analysis and conclusions Numerical and laboratory exercises at the end of each chapter test the reader's ability to understand and apply key concepts from the text Electricity Magnetism and Light is the third of four volumes in A Student's Guide through the Great Physics Texts This book grew out of a four semester undergraduate physics curriculum designed to encourage a critical and circumspect approach to natural science while at the same time preparing students for advanced coursework in physics This book is particularly suitable as a college level textbook for students of the natural sciences history or philosophy It can also serve as a textbook for advanced high school or home schooled students or as a thematically organized source book for scholars and motivated lay readers In studying the classic scientific texts included herein the reader will be drawn toward a lifetime of contemplation

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