Leader: Alek Jerauld

Course: PHYS 222

Instructor: Dr. Paula Herrera-Siklödy

Date: 4/9/12

Useful Equations

$$\theta_r = \theta_r$$
 $n_a \sin \theta_a = n_b \sin \theta_b$

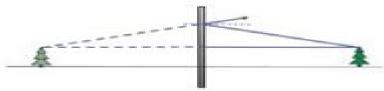
Incident angle equals reflected angle

Snell's Law for refracted rays

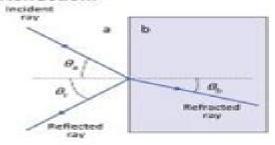
Procedures

How to find the image of a reflected object

- 1. Draw two rays: one normal to the surface, one reflected ray
- Extrapolate rays until they intersect



Refraction:



Related Problems

 (a) A tank containing methanol has walls 2.50 cm thick made of glass of refractive index 1.550. Light from the outside air strikes the glass at a 41.3 degrees angle with the normal to the glass. Find the angle the light makes with the normal in the methanol. Methanol has the refractive index of 1.329.

$$n_x \sin \theta_x = n_x \sin \theta_x \rightarrow \theta_x = \sin^{-1} \left(\frac{n_x \sin \theta_x}{n_x} \right) = 25.2$$

$$n_x \sin \theta_x = n_x \sin \theta_x \rightarrow \theta_x = \sin^{-1} \left(\frac{n_x \sin \theta_x}{n_x} \right) = \underline{29.8}$$

Chapter 29 Reflection And Refraction Worksheet

J. Russell Boulding, Jon S. Ginn

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Science Spectrum Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003-03 **Fundamentals of** Practical Handbook of Soil, Vadose Zone, and Ground-Water Contamination J. **Dimensional Metrology** Ted Busch, 1989 Russell Boulding, Jon S. Ginn, 2016-04-19 A synthesis of years of interdisciplinary research and practice the second edition of this bestseller continues to serve as a primary resource for information on the assessment remediation and control of contamination on and below the ground surface Practical Handbook of Soil Vadose Zone and Ground Water Contamination Assessment Prev Clinical Manual of Contact Lenses Edward S. Bennett, Vinita Allee Henry, 2009 Thoroughly revised and updated and now in full color for the first time this manual is a complete current and convenient how to guide to fitting evaluating and troubleshooting contact lenses particularly specialty contact lens designs The book is the perfect quick reference to consult during a patient s examination and a user friendly study guide for boards Each chapter includes clinical cases nomograms and a proficiency checklist This edition has over 200 new illustrations including 169 full color photographs Coverage includes new information on silicone hydrogels disposable lenses and new lens designs materials and care systems as well as significant updates on clinical topics such as orthokeratology and bifocals The contributors represent sixteen schools and colleges of optometry

The book delves into Chapter 29 Reflection And Refraction Worksheet. Chapter 29 Reflection And Refraction Worksheet is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Chapter 29 Reflection And Refraction Worksheet, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 1: Introduction to Chapter 29 Reflection And Refraction Worksheet
 - Chapter 2: Essential Elements of Chapter 29 Reflection And Refraction Worksheet
 - Chapter 3: Chapter 29 Reflection And Refraction Worksheet in Everyday Life
 - Chapter 4: Chapter 29 Reflection And Refraction Worksheet in Specific Contexts
 - \circ Chapter 5: Conclusion
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- 5. In chapter 4, this book will scrutinize the relevance of Chapter 29 Reflection And Refraction Worksheet in specific contexts. This chapter will explore how Chapter 29 Reflection And Refraction Worksheet is applied in specialized fields, such as education, business, and technology.
- 6. In chapter 5, this book will draw a conclusion about Chapter 29 Reflection And Refraction Worksheet. The final chapter will summarize the key points that have been discussed throughout the book.
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