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equation. This chapter is designed to
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 Reflection and refraction are two processes that change the direction light travels. Using the equations for calculating reflection and refraction, you can predict where rays encountering a surface will go — whether they reflect or refract (bounce off the surface or bend through it) — which is an important concept in the study of optics.
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 Refraction and Lenses CHAPTER Practice Problems 18.1 Refraction of Light pages 485–492 page 487
 1. A laser beam in air is incident upon ethanol at an angle of incidence of 37.0° . What is the angle of refraction?
 $n_1 \sin \theta_1 = n_2 \sin \theta_2$
 $1 \sin 37.0^\circ = 1.36 \sin \theta_2$
 $\sin \theta_2 = \frac{1 \sin 37.0^\circ}{1.36} = 0.263$
 $\theta_2 = 26.3^\circ$
 2. Light in air is incident upon a piece of crown glass at an angle of ...
 CHAPTER 18 Refraction and Lenses
 Fig. 2.1: Setup for Measuring the Law of Refraction
 Optics Experiment 2
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 Lenses because they refract parallel rays so that they meet at a point. Concave lenses are also called diverging lenses because rays passing through them spread out.
 2. It is a model that assumes that all refraction occurs at a plane that passes through the center of the lens.
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Fig. 2.1: Setup for Measuring the Law of Refraction Optics Experiment 2 REFRACTION AND THIN LENSES Reference Tipler (3rd ed.) 30-4 Refraction, 31-4 Thin Lenses, 32 Optical Instruments Fishbane: 36-3 Refraction, 37-4 Thin Lenses, 37-5 Optical Instruments Objectives (Suggested times are in parentheses.)

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