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Interpret the role of light's ability to refract in industry and medicine. 17.2 Applications of Reflected and Refracted Light 409 CHAPTER 17 REVIEW Summary Key Terms 17.1 How Light Behaves at a Boundary • The law of reflection states that the 17.1 • regular reflection • diffuse reflection • angle of

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refraction • optically dense ...

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Reflection. light is reflected off a rough (compared to a wavelength of light) surface or not very smooth surface.

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Practice Problems 17.1 Reflection from

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Plane Mirrors pages 457-463 page 460

1. Explain why the reflection of light off ground glass changes from diffuse to specular if you spill water on it. Water fills in the rough areas and makes the surface smoother. 2. If the angle of incidence of a ray of light is

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Specular Reflection. A reflection produced by a smooth surface in which parallel light rays are reflected in parallel. Diffuse Reflection. A scattered, fuzzy reflection produced by a rough surface. Plane Mirror.

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Refraction. the return of light rays from a surface. the idea that light takes the quickest path in going from one.... the

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Laws of Refraction (i) The incident ray, the refracted ray and the normal to the interface of two transparent media at the point of incidence, all lie in the same

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plane. (ii) Snell's law: The ratio of sine of angle of incidence to the sine of angle of refraction is a constant, for a light of given colour and for a given pair of media.

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