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a transparent object that refracts light waves such that they.... the complete reflection that takes place within a substance wh.... Refraction. the bending of a wave front as the wave front passes between t.... Index of Refraction. the ratio of the speed of light in a vacuum to the speed of li....

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The certain angle of incidence in which the refracted light ray lies along the boundary between two media. total internal reflection. Occurs when light traveling through an area with a higher index of refraction to an area with a lower index of refraction hits a boundary at an angle that exceeds the critical

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angle and all light reflects back into the area with the higher index of refraction.

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Refraction occurs when light travels from one medium into another (i.e. from air into water). Refraction is the changing of direction of light due to the changing speed of light. Refraction occurs toward the normal when light travels from a medium into a denser medium.

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refraction bending of a wave as it presses at an angle from one medium to another refraction is caused by what changing velocity of the wave as it passes into the new medium (all waves do this)

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Snell's Law of Refraction Define: A transparent material that has an index of refraction greater than air.

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In vector notation, for the normal to the surface \hat{n} , and incident and transmitted waves and respectively, the law of refraction can be written: $n_i \sin(\theta_i) = n_t \sin(\theta_t)$ Dispersion

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Ambient light alters refraction in 2-D material

Or in physics speak, on how much of a difference in optical

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density there is between the medium it was first traveling in and the object it is entering. Another word for "optical density" is the index of refraction. The index of refraction, or n , is a measure of how much slower light travels in a medium compared to the speed of light in a vacuum.

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The refraction of light is the physical phenomenon by which the light ray bends from its path while passing through one medium to another. The two mediums have different densities. If the second...

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