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Page 1 of 8 Physics I Notes Chapter 14: Light, Reflection, and Color Characteristics of light • Light is an electromagnetic wave is a transverse wave consisting of mutually perpendicular oscillating electric and magnetic fields. Electromagnetic waves are ultimately produced by an accelerating charge.

Physics I Notes Chapter 14: Light, Reflection, and Color

1. Total internal reflection 2. Critical angle 3. Fiber optics 4. Incandescent 5. Fluorescent 6. Filament A. Light created from high heat. B. The part of a light cannot escape glass or an-other medium and stays inside. D. The angle past which light cannot escape.

Optics - The Study of Light

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It began with a phone call and a second round fly out interview. On the call I had to describe my classes to them and in person I had to explain hower lasers work, diodes, sorting arrays, philosophical questions, additionally I had to explain my resume work in complete detail.

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Application. I applied online. The process took a week. I interviewed at Legion (CA) (Pleasanton, CA) in July 2020. Interview - a group interview - a group interview and asked basic questions. great conversation, super nice and friendly attitude 2nd interview - a group interview - a group interview on Zoom took about 45 min. very informative about the company and the job ...

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