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The Fresnel equations are among the most fundamental findings of classical optics. Because they

describe the behavior of light at optical surfaces, they are relevant to virtually all fields of optical design: lens design, imaging, lasers, optical communication, spectroscopy, and holography.

Fresnel Equations Encyclopedia of Optical Engineering

Optical engineering. Optical engineering is the field of study that focuses on applications of optics. Optical engineers design components of optical instruments such as lenses, microscopes, telescopes, and other equipment that utilizes the properties of light. Other devices include optical sensors and measurement systems, lasers,...

Optical engineering - Wikipedia

thermonuclear reactions begin in the core. By definition, the object is now a star, and its location on the HR diagram is the main sequence. The star goes through a relatively brief—and still un-

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Bell Labs - Wikipedia

High-Spatial Resolution Combining High-Order Adaptive Optics, Frame Selection and Speckle Masking Reconstruction: Carsten Denker, Dulce Mascarinas, Yan Xu , Wenda Cao , Guo Yang ,

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