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Optics is the branch of physics that studies the behaviour and properties of light, including its interactions with matter and the construction of instruments that use or detect it. Optics usually describes the behaviour of visible, ultraviolet, and infrared light. Because light is an electromagnetic wave, other forms of electromagnetic radiation such as X-rays, microwaves, and radio waves ...

Optics - Wikipedia

Geometrical optics, or ray optics, describes light propagation in terms of rays. The ray in geometric optics is an abstraction useful for approximating the paths along which light propagates under certain circumstances. The simplifying assumptions of geometrical optics include that light rays: propagate in straight-line paths as they travel in a homogeneous medium

Geometrical optics - Wikipedia

Ocean Optics Web Book is a collaborative web-based book on optical oceanography

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The Questions We Get Most Often: Can you explain to me in simple terms what the difference in fiber optics and traditional copper cables? We get this question so often, and it is such a complex issue, we created a whole web page to answer it! Do signals really travel faster in fiber optics?

Frequently asked questions on fiber optics

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Complex Conjugate -- from Wolfram MathWorld

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Gabor's holography at sea | Light: Science & Applications

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Negative refractive index metamaterials - ScienceDirect

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People also demonstrate unknown unknown gaps in the possible solutions they can generate to problems. For example, Deanna Caputo and I presented participants with a popular word puzzle called Boggle, in which participants look over a 4×4 array of letters and try to find strings of letters that form English words. An example of a Boggle array is given in Fig. 5.1, with the word knife

...

The Dunning-Kruger Effect: On Being Ignorant of One's Own ...

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