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Introduction to Wave Optics | Physics

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In these cases, light interacts with small objects and exhibits its wave characteristics. The branch of optics that considers the behavior of light when it exhibits wave characteristics (particularly when it interacts with small objects) is called wave optics (sometimes called physical optics). It is the topic of this chapter.

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Physics Tutorial: Light Waves and Color

Even if all the atoms were emitting light pulses under similar conditions, waves from different atoms would differ in their initial phases. Consequently light coming out from the holes S 1 and S 2 will have a fixed phase relationship only for 10 -9 sec. Hence any interference pattern formed on the screen would last only for 10 -9 sec. (a billionth of a second), and then the pattern will ...

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Optics - Wikipedia

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Waves and Optics - School of Physics

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Note that the observed laws of geometric optics follow from the assumption that light is a wave. Interference. Because light is a wave, the superposition principle is valid to determine the constructive and destructive interferences for light waves. Interference in light waves is not easy to observe because the wavelengths are so short.

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Wave Optics | Physics Notes for IITJEE/NEET

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 ...

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