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When two light waves superimpose, then the resultant amplitude or intensity in the region of superposition is different than the amplitude of individual waves. Definition:-. The modification in the distribution of intensity in the region of superposition is known as interference.

### 1. Introduction th - Applied Physics

Wave interference is the phenomenon that occurs when two waves meet while traveling along the same medium. The interference of waves causes the medium to take on a shape that results from the net effect of the two individual waves upon the particles of the medium. To begin our exploration of wave interference, consider two pulses of the same amplitude traveling in different directions along the same medium.

### What is Interference? Engineering Physics B.Tech 1st Year ...

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Interference Preconditions 1. Light must be monochromatic, i.e., involve just a single frequency (single wavelength). 2. Light sources must be coherent, the relative phase is always the same. 3. Light sources must have the same amplitudes. If these conditions do not hold, one still gets constructive and destructive interference but the

### Interference and Diffraction - MIT OpenCourseWare

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### NPTEL :: Basic courses-Sem 1 and 2 - Engineering Physics I

Interference is the formation of a lasting intensity pat- tern by two or more waves that superpose in space. Diffraction is the bending of waves around corners that occurs when a portion of a wavefront is cut off by a barrier or obstacle.

### Diffraction - Single Slit Electromagnetism & Light ...

the act or an instance of interfering physics the process in which two or more coherent waves combine to form a resultant wave in which the displacement at any point is the vector sum of the displacements of the individual waves. If the individual waves converge the resultant is a system of fringes.

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