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A wave is the disturbance produce in the medium from an equilibrium condition which travels with the finite velocity in the region of space.Wave motion transfers energy from one point to another, which may or may not displace particles of the medium. Characteristics of wave motion

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Notes for Wave Motion chapter of class 11 physics. Dronstudy provides free comprehensive chapterwise class 11 physics notes with proper images & diagram. WHAT IS A WAVE A wave is a disturbance that travels or propagates and transports energy and momentum without the transport of matter. The ripples on a pond, the sound we []

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A wave is a moving disturbance in the equilibrium. Waves are propagating or moving from one region to another one. During this, waves carry energy in their motion. So, a wave is a disturbance on a medium or in a vacuum too with wavelength, velocity, and frequency.

Waves Physics Formulas: Concepts, Definitions and Examples

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The essence of wave motion (Chapter 1) - Introduction to

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The motion in a medium in which, when particles are displaced, a force proportional to the displacement acts on the particles to restore them to their priginal position is called an elastic wave. If a material has the property of elasticity and the particles in the medium are set into vibratory motion, an elastic wave will be propagated.