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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.

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Wave physics may hence be considered an old-fashioned field with little relevance to the more modern, exciting areas of quantum physics, nanotechnology and cosmology. Yet there is plenty to find interesting just in classical and modern optics and the physics of musical instruments; and wave phenomena prove to be central to most of the fascinating and newly emerging branches of both fundamental ...

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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 original 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.

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