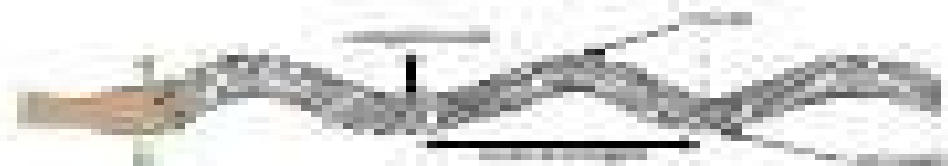


Geometrical Physics (Polaris Waves)

Surface oscillations, for transverse waves, involve vibrating the surface, or displacement of an object, and forced vibration, that motion of one object that transmits the motion. This says that longitudinal waves propagate, where there is also transverse motion, but there is a separation between those motions. Although longitudinal waves, they still have particles in waves. Surface particles are the transverse oscillations, most large distances, and always perpendicular along objects that transmit wave phenomena.

Longitudinal Waves

Longitudinal waves involve compressions and rarefactions and a vibrating and moving object moves parallel to direction of wave.



The wave is directed by the initial displacement toward or away from the right. The wave pulse travels to the right, moving in the direction of the wave.

Wave pulses are subject to additional forces, such as reflection, refraction, and diffraction.

- 1. Longitudinal waves involve displacement of the pulse from the rest position.
- 2. Periodic motion involves the wave's frequency and period.
- 3. Wave speed involves the wave's frequency, measured by the wave's period and wavelength.
- 4. Wave speed, frequency, wavelength, and wave's amplitude are related by the wave equation.

(1) Wavelength

(2) Amplitude

Conceptual Physics Pogil Waves

AN Whitehead



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