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oscillations and waves is fundamental but is essential to understanding the physics from the classical mechanics to the quantum mechanics. The duality of waves and particles plays a central role in quantum mechanics.

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Chapter 15 Oscillations and Waves

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A wave can be longitudinal where the oscillations are parallel (or antiparallel) to the propagation direction, or transverse where the oscillations are perpendicular to the propagation direction. These oscillations are characterized by a periodically time-varying displacement in the parallel or perpendicular direction, and so the instantaneous velocity and acceleration are also periodic and ...

Lecture Note on Oscillations and waves

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Oscillations and waves - University of Tennessee

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The book "Oscillations and waves" is an account of one semester course, PHYSICS-I, given by the authors for the last three years at IIT, Kharagpur. The book is targeted at the 1st year undergraduate science and engineering

List of equations in wave theory - Wikipedia

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