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Oscillations Class 11 Notes Physics Chapter 14 • Periodic Motion Motions, processes or phenomena, which repeat themselves at regular intervals, are called periodic. • Oscillatory Motion The motion of a body is said to be oscillatory motion if it moves to and fro about a fixed point after regular intervals of time. The fixed point [...]

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form of disturbance which travels through a material medium due to the repeated f periodic motion of the particles of the medium about their mean positions without any actual transportation of matter. • Characteristics of wave The characteristics of waves are as follows: [...]

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Physics Notes Class 11 CHAPTER 3 MOTION IN A STRAIGHT LINE Motion If an object changes its position with respect to its surroundings with time, then it is called in motion. Rest If an object does not change its position with respect to its surroundings with time, then it is called at rest. [Rest and motion are relative states.

Physics Notes Class 11 Chapter 3 Motion in a Straight Line

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