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PHYSICS NOTES Motion In One Dimension - Gneet

Motion in one dimension Motion can be described in terms of position, velocity and acceleration. They are vector quantities. Position The position of an object is specified in relation to a reference point called the origin. For motion in one dimension, use the number line to indicate positions. Example 1

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Physics Notes Motion In One

PHYSICS NOTES www.gneet.com 1 www.gneet.com Motion In One Dimension Particle A particle is ideally just a piece or a quantity of matter, having practically no linear dimensions but only a position. In practice it is difficult to get such particle, but in certain circumstances an object can be ...

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genius PHYSICS by Pradeep Kshetrapal Motion In One Dimension 1 2.1 Position. Any object is situated at point O and three observers from three different places are looking for same object, then all three observers will have different observations about the position of point O and no one will be wrong.

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Two dimensional motion or motion in a plane: For an object travelling in a plane two coordinates say X and Y are required to describe its motion. Ex. An insect crawling over the floor.

MOTION IN ONE DIMENSION NOTES For NEET, AIIMS and JEE

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03.Motion in a Straight line - PhysicsWallah

Kerala Plus One Physics Notes Chapter 3 Motion in a Straight Line Mechanics It is the branch of Physics, which deals with the study of motion of physical bodies. Mechanics can be broadly classified into following branches. Statics: It is the branch of mechanics, which deals with the study of physical bodies at rest. Kinematics: [...]

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Basically, because any translational (straight-line, as opposed to rotational) motion problem can be separated into one or more 1-dimensional problems. Problems are often analyzed this way in physics; a complex problem can often be reduced to a series of simpler problems. The first step in solving a problem is to set up a coordinate system.

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Physics – Chapter 2: Motion in One Dimension Kinematics – the motion of an object while ignoring the interactions with external agents that might be affecting or modifying that motion. Particle motion – extended objects are described as points. 3 types of motion: translational, rotational, and vibrational. 2.1 Position, Velocity, and Speed A particle’s Position x is the location of the ...