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Analysis Model: Particle Under
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2.5 Motion Diagrams. 2.6 Analysis
Model: Particle Under Constant
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Motion - Physics Ch 2 ...

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Movement is all around you.

Movement travels in many directions, such as the straight-line...

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The object, that we see around us either are stationary or in motion. What do we actually understand by the words “rest” and “motion”. We need different quantities regarding the

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Kinematics motion to express the characteristics of motion of a moving object.

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The object, that we ...

Rotatory motion: – that type of motion in which every particle of a body moves around a fixpoint is known as

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Kinematics For example motion of fan, the motion of the wheel, and motion hand 's clock. Vibratory motion: – the to and for the motion of body area the same path about its mean position, is known as vibratory motion. For ...

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$S = ut + \frac{1}{2}at^2$ at 2 this is
known as second equation of motion.

Formation of equation showing
Position – Velocity Relation

Displacement = The area of the

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Kinematics. This equation helps us to calculate the final velocity v of an object using u , a and s , even if the time taken to travel is unknown. $v^2 = u^2 + 2as$ Equations of motion $v = u + at$

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Physics, Chapter 2. Kinematics. Constant Velocity. Speed. Scalar. The study of motion. Average velocity is the same for all time intervals.

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distance travelled per unit time
(magnitude of velocity) Quantity that
has magnitude, but no direction.

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2.3 Inertia Inertia is the natural characteristics of an object to oppose any attempted change on its original state, whether at rest or in motion.

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Motion. What is the formula to calculate speed?

Chapter 2- Motion | Laws of Motion

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Chapter 2 Representing Motion In this chapter you will: Represent motion through the use of words, motion

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kinematics, and graphs. Use the terms position, distance, displacement, and time interval in a scientific manner to describe motion.

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