

8.4 Moving About – Syllabus

Focus 1: Vehicles do not typically travel at a constant speed.

Identify that a typical journey involves speed changes.

A typical journey does involve speed changes because when you start a car you gain speed which is a change in speed. Also, when you stop at lights or pedestrian crossing which is another time you change speeds.

Distinguish between the instantaneous and average speed of vehicles and other bodies.

Instantaneous speed is the speed of a vehicle and other bodies at a single moment. Average speed is the speed of a vehicle and other bodies over a period of time. It is calculated by distance divided by time.

Distinguish between scalar and vector quantities in equations.

A scalar quantity is one without direction, however has magnitude, while a vector quantity has direction as well as magnitude. An example of a scalar quantity is speed because it doesn't have direction but it does have magnitude. An example of a vector quantity is velocity because it has magnitude and direction.

Compare instantaneous and average speed with instantaneous and average velocity.

Instantaneous and average speed are scalar quantities, while instantaneous and average velocity are vector quantities. Average speed describes the whole journey, while average velocity only accounts for the start and end points.

Define average velocity as:

$$v_{av} = \frac{\Delta r}{\Delta t}$$

Where r = displacement.

$$v_{av} = \frac{\text{Final Position} - \text{Initial Position}}{\text{Time}}$$

Focus 2: An analysis of the external forces on vehicles helps to understand the effects of acceleration and deceleration.

Describe the motion of one body relative to another.

The motion of a body is measured relative to another body. The velocity of a moving object measured by another body is referred to as relative velocity. The relative velocity is the difference between the velocity of the object relative to the ground and the velocity of the observer relative to

Moving About Physics Preliminary

Clemens Wendtner



Moving About Physics Preliminary:

The book delves into Moving About Physics Preliminary. Moving About Physics Preliminary is a crucial topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Moving About Physics Preliminary, encompassing both the fundamentals and more intricate discussions.

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