

chapter 3

3.1 Motion is Relative

Everything moves - even things that appear to be at rest they move relative to the sun and stars

3.2 Speed

Speed = distance covered per unit of time

$$\text{Speed} = \frac{\text{distance}}{\text{time}}$$

Galileo could easily measure distance, but in his day measuring short times was no easy matter. He sometimes used his own pulse and sometimes the dripping of drops from a "water clock" he devised.

for long distances:

kilometers per hour

km/h

miles per hour

mi/h or mph

$$5 \text{ m/s} = 11 \text{ mi/h} = 18 \text{ km/h}$$

$$10 \text{ m/s} = 22 \text{ mi/h} = 36 \text{ km/h}$$

$$20 \text{ m/s} = 45 \text{ mi/h} = 72 \text{ km/h}$$

$$30 \text{ m/s} = 67 \text{ mi/h} = 107 \text{ km/h}$$

$$40 \text{ m/s} = 89 \text{ mi/h} = 142 \text{ km/h}$$

$$50 \text{ m/s} = 112 \text{ mi/h} = 180 \text{ km/h}$$

for shorter distances:

meters per second

ms

The speed at any instant is the instantaneous speed

Average speed - path divided by time interval

$$\text{Average speed} = \frac{\text{total distance covered}}{\text{time interval}}$$

Video Definitions:

Distance - how far something moves

Displacement - straight line distance for how far

Speed - how fast something moves

$$v = \frac{\text{distance}}{\text{time}} = \frac{d}{t}$$

$$\bar{v} = \frac{\text{total distance}}{\text{time}} = \frac{d}{t}$$

Instantaneous speed - speed at any instant (speedometer)

Velocity - speed with direction

$$\bar{v} = \frac{v_0 + v_f}{2} \quad d = vt$$

Acceleration - the rate at which velocity changes

$$a = \frac{\text{change in velocity}}{\text{time}} = \frac{\Delta v}{\Delta t} = \frac{v_f - v_0}{t}$$



$$a = \frac{\Delta v}{\Delta t} \quad \Delta x = at$$
$$v_f - v_0 = at$$
$$v_f = v_0 + at$$
$$d = v_0 t + \frac{1}{2} at^2$$
$$x = d = v_f t - v_0 t$$

Physics 4b Lecture Notes Chapter 3

Xiaolong Qi



Physics 4b Lecture Notes Chapter 3:

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 - Chapter 1: Introduction to Physics 4b Lecture Notes Chapter 3
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 - Chapter 4: Physics 4b Lecture Notes Chapter 3 in Specific Contexts
 - Chapter 5: Conclusion
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