

# VELOCITY

Velocity ( $v$ ) = displacement ( $\Delta s$ )  
over change in time ( $\Delta t$ )

$$\overline{v} = \frac{\Delta s}{\Delta t}$$

# ACCELERATION

Acceleration ( $a$ ) = change in velocity  
( $\Delta v$ ) over change in time ( $\Delta t$ )

$$\overline{a} = \frac{\Delta v}{\Delta t}$$

# Tutorials In Introductory Physics Acceleration Velocity

**Robert R. Redfield**



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