

## KINEMATICS

Scalars: physical quantities with just magnitude and direction.

- Displacement, force, velocity

Vectors: physical quantities that have magnitude, but no direction.

- Displacement, velocity, speed

### Vector Addition and Subtraction

Triangle Method of Adding Vectors of Two Vectors



Finding Resultant Using Components Method

- Resolve vectors into  $x$  &  $y$  components
- Sum all the vectors in the  $x$  direction to get the resultant for that  $x$  direction, and do the same for the  $y$  components
- The magnitude of the resultant  
 $R = \sqrt{R_x^2 + R_y^2}$

Displacement (Δd): the change in position that gives it a magnitude and then the direction to it. The final  $d$  is dependent of the path taken through it.

Velocity (velocity):  $v = \frac{d}{t}$  (in units of  $\frac{m}{s}$ )

Acceleration: the rate of change of an object's velocity. It is a vector quantity.  $a = \frac{\Delta v}{\Delta t}$  (in units of  $\frac{m}{s^2}$ )

### Classical Motion

$$v = \frac{d}{t} \Rightarrow d = vt$$

$$d = \frac{1}{2}at^2 \Rightarrow t = \sqrt{\frac{2d}{a}}$$

$$v^2 = v_0^2 + 2ad$$

$$v_{avg} = \frac{v_0 + v}{2}$$

$$d = v_0t + \frac{1}{2}at^2$$

$$v = v_0 + at$$

$$d = \frac{v_0 + v}{2}t$$

$$v = \frac{d}{t}$$

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

$$d = \frac{1}{2}at^2$$

$$v = v_0 + at$$

$$d = \frac{v_0 + v}{2}t$$

$$v = \frac{d}{t}$$

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$$d = \frac{v_0 + v}{2}t$$

## NEWTON'S LAWS

**Newton's First Law:** Law of Inertia: a body in a state of motion or at rest will remain in that state unless acted upon by a net force.

**Newton's Second Law:** when a net force is applied to a body of mass  $m$ , the body will be accelerated in the same direction as the force applied to the mass. This is expressed by the formula  $F = ma$  (in SI units: Newton (N) = kg·m/s²).



Newton's Third Law: When a body exerts a force on another body, the other body exerts an equal and opposite force on the first body.

**Newton's Third Law:** If body A exerts a force on body B, then B will exert a force back onto A that is equal in magnitude, but opposite in direction. This can be expressed as:  $F_{AB} = -F_{BA}$ .

**Newton's Law of Gravitation:** All forces of nature experience an attractive force to other forms of matter in the universe. The magnitude of the force is proportional to  $F = \frac{GMm}{r^2}$ .

- Mass ( $m$ ) is a scalar quantity that measures a body's inertia
- Weight ( $W$ ) is a vector quantity that measures a body's gravitational attraction for earth ( $W = mg$ )

**Uniform Circular Motion:**

$$v = \frac{2\pi r}{T}$$

$$a_c = \frac{v^2}{r}$$

$$F_c = \frac{mv^2}{r}$$

$$W = mg$$

$$F_g = \frac{GMm}{r^2}$$

$$F_s = kx$$

$$F_f = \mu F_N$$

$$F_e = \frac{kq_1q_2}{r^2}$$

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**Rosina Ehmann**



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