



PHYSICAL CONSTANTS

Physical constants (see Appendix)	G	Notes (see Appendix)
Gravitational constant	$6.67 \times 10^{-11} \text{ N} \cdot \text{m}^2/\text{kg}^2$	
Speed of light	$3.00 \times 10^8 \text{ m/s}$	
Charge of electron	$-1.60 \times 10^{-19} \text{ C}$	
Mass of electron	$9.11 \times 10^{-31} \text{ kg}$	
Mass of proton	$1.67 \times 10^{-27} \text{ kg}$	
Mass of neutron	$1.67 \times 10^{-27} \text{ kg}$	
Planck's constant	$6.63 \times 10^{-34} \text{ J} \cdot \text{s}$	
Boltzmann's constant	$1.38 \times 10^{-23} \text{ J/K}$	
Universal gas constant	$8.31 \text{ J/mol} \cdot \text{K}$	
Avogadro's number	$6.02 \times 10^{23} \text{ mol}^{-1}$	
Faraday's constant	$9.65 \times 10^4 \text{ C/mol}$	
Elementary charge	$1.60 \times 10^{-19} \text{ C}$	
Electron rest mass	$9.11 \times 10^{-31} \text{ kg}$	
Proton rest mass	$1.67 \times 10^{-27} \text{ kg}$	
Neutron rest mass	$1.67 \times 10^{-27} \text{ kg}$	
Photon rest mass	0	

VECTORS

A. VECTORS AND SCALARS

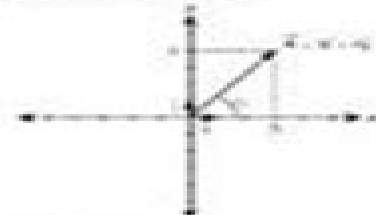
1. A vector is a quantity that has both magnitude and direction. Examples of vectors are displacement, velocity, acceleration, and force.
2. A scalar is a quantity that has only magnitude and no direction. Examples of scalars are mass, temperature, and time.

B. COMPONENTS OF A VECTOR

1. A vector \mathbf{A} can be expressed in terms of its components A_x and A_y as $\mathbf{A} = A_x \mathbf{i} + A_y \mathbf{j}$, where \mathbf{i} and \mathbf{j} are unit vectors in the x and y directions, respectively.
2. The magnitude of a vector \mathbf{A} is given by $A = \sqrt{A_x^2 + A_y^2}$.
3. The direction of a vector \mathbf{A} is given by the angle θ it makes with the positive x -axis, where $\theta = \tan^{-1}(A_y/A_x)$.

4. The components of a vector \mathbf{A} are given by $A_x = A \cos \theta$ and $A_y = A \sin \theta$.

Example: $\mathbf{A} = 5\mathbf{i} + 3\mathbf{j}$



Magnitude: $A = \sqrt{5^2 + 3^2} = \sqrt{34} \approx 5.83$
 Direction: $\theta = \tan^{-1}(3/5) \approx 31^\circ$
 Components: $A_x = 5$, $A_y = 3$

5. The dot product of two vectors \mathbf{A} and \mathbf{B} is defined as $\mathbf{A} \cdot \mathbf{B} = AB \cos \theta$, where θ is the angle between them.
6. The cross product of two vectors \mathbf{A} and \mathbf{B} is defined as $\mathbf{A} \times \mathbf{B} = AB \sin \theta \mathbf{n}$, where \mathbf{n} is a unit vector perpendicular to the plane containing \mathbf{A} and \mathbf{B} .
7. The magnitude of the cross product of two vectors \mathbf{A} and \mathbf{B} is given by $|\mathbf{A} \times \mathbf{B}| = AB \sin \theta$.
8. The dot product of two perpendicular vectors is zero.
9. The cross product of two parallel vectors is zero.

KINE MATICS

A. ONE-DIMENSIONAL MOTION

1. Displacement Δx is the change in position. It is a vector quantity.
2. Velocity v is the rate of change of displacement. It is a vector quantity.
3. Acceleration a is the rate of change of velocity. It is a vector quantity.
4. The equations of motion for constant acceleration are:
 - $v = u + at$
 - $s = ut + \frac{1}{2}at^2$
 - $v^2 = u^2 + 2as$

5. The average velocity v_{avg} for constant acceleration is given by $v_{avg} = \frac{u + v}{2}$.

6. The average acceleration a_{avg} for constant acceleration is given by $a_{avg} = \frac{v - u}{t}$.

7. The displacement Δx for constant acceleration is given by $\Delta x = \frac{v^2 - u^2}{2a}$.

B. TWO-DIMENSIONAL MOTION



- Horizontal motion: constant velocity u_x .
- Vertical motion: constant acceleration $a_y = -g$.

If a projectile is launched with an initial velocity u at an angle θ above the horizontal, the horizontal and vertical components of its velocity are:

$$u_x = u \cos \theta, \quad u_y = u \sin \theta$$

$$v_x = u_x, \quad v_y = u_y - gt$$

$$s_x = u_x t, \quad s_y = u_y t - \frac{1}{2}gt^2$$

$$v^2 = u^2 - 2gs_y$$

$$v_y = -u_y \text{ at } t = T$$

$$s_y = 0 \text{ at } t = T$$

$$H = \frac{u_y^2}{2g}$$

$$R = \frac{u^2 \sin 2\theta}{g}$$

$$T = \frac{2u_y}{g}$$

$$v = u \text{ at } t = T$$

$$v_x = u_x$$

$$v_y = -u_y$$

Example: A projectile is launched with an initial velocity $u = 20 \text{ m/s}$ at an angle $\theta = 30^\circ$ above the horizontal. Find the range R and the time of flight T .

1. Horizontal motion: constant velocity u_x .

$$u_x = u \cos \theta = 20 \cos 30^\circ = 17.32 \text{ m/s}$$

$$v_x = u_x = 17.32 \text{ m/s}$$

$$s_x = u_x t$$

$$R = u_x T$$

$$R = 17.32 T$$

$$T = \frac{R}{17.32}$$

$$v_y = -u_y \text{ at } t = T$$

$$v_y = -u_y = -10 \text{ m/s}$$

$$v_y = u_y - gt$$

$$-10 = 10 - gT$$

$$T = \frac{20}{g} = 2.04 \text{ s}$$

$$R = 17.32 \times 2.04 = 35.3 \text{ m}$$

DYNAMICS

A. NEWTON'S LAWS

Newton's First Law: An object at rest stays at rest and an object in motion stays in motion with the same speed and in the same direction unless acted upon by an unbalanced force.

Newton's Second Law: The acceleration of an object is directly proportional to the net force acting on it and is in the same direction as the net force.

Newton's Third Law: For every action, there is an equal and opposite reaction.

Force: A push or pull on an object. It is a vector quantity. The SI unit of force is the newton (N).

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