



## MECHANICS

### VELOCITY & ACCELERATION

#### Rectilinear Motion



Velocity

$$v = \frac{ds}{dt} \quad \left| \begin{array}{l} v_x = \frac{dx}{dt} = v \cos \theta \\ v_y = \frac{dy}{dt} = v \sin \theta \end{array} \right.$$

Acceleration

$$a = \frac{dv}{dt} \quad \left| \begin{array}{l} a_x = \frac{dv_x}{dt} = -v \sin \theta \frac{d\theta}{dt} \\ a_y = \frac{dv_y}{dt} = v \cos \theta \frac{d\theta}{dt} \end{array} \right.$$

$a = \text{Constant (e.g., free fall)}$   
 $v = v_0 + at \quad s = v_0 t + \frac{1}{2} at^2$   
 $v^2 = v_0^2 + 2as \quad s = vt + \frac{1}{2} at^2$

#### Circular Motion



Angular velocity  $\omega = \frac{d\theta}{dt} = \frac{v}{r}$   
 Note: 1 rad/s = 57.3°/s = 0.52 RPM

Angular acceleration  $\alpha = \frac{d\omega}{dt}$   
 Tangential acceleration  $a_t = r \frac{d\omega}{dt}$   
 Centripetal acceleration  $a_c = \frac{v^2}{r}$   
 $a = \text{Constant} \quad v = v_0 + at$   
 $r \omega = v_0 + at \quad r \alpha = \frac{dv}{dt}$

### PARALLEL SYSTEMS

#### Rectilinear Motion

Center of Mass (COM)  
 $r_{cm} = \frac{m_1 r_1 + m_2 r_2}{m_1 + m_2}$   
 $r_{cm} = \frac{m_1 r_1 + m_2 r_2}{m_1 + m_2}$

Linear Momentum  $p = mv$   
 Force (Newton's Second Law)  
 $F = \frac{dp}{dt} = m \frac{dv}{dt}$

Gravitational Force  
 $F_g = G \frac{m_1 m_2}{r^2} \quad G = 6.67 \times 10^{-11} \frac{Nm^2}{kg^2}$

Translational Equilibrium  
 $\sum F = 0 \quad \sum \tau = 0$   
 Conservation of linear momentum  
 $\frac{d}{dt} p = \text{constant} = 0$   
 $\sum F_{\text{external}} = 0$

#### Circular Motion

Moment of Inertia  
 $I = \sum m r^2 = \int r^2 dm$   
 $I_{\text{rod}} = \frac{1}{2} m l^2 \quad \text{constant} = \frac{1}{2} m r^2$

Angular Momentum  $L = I \omega$   
 Torque  $\tau = r \times F = r F \sin \theta$   
 $\tau = \frac{dL}{dt} = I \frac{d\omega}{dt}$

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

Rotational Equilibrium  
 $\sum \tau = 0 \quad \text{Same rule as } \sum F = 0$   
 Conservation of angular momentum  
 $\frac{d}{dt} L = \text{constant} = 0$   
 $\sum \tau_{\text{external}} = 0$

### MAGNETISM

#### MAGNETIC FIELDS PRODUCED BY CURRENTS

System	Magnetic Field Produced
Straight wire of length $l$ , carrying current $I$	$B = \frac{\mu_0 I}{2r} \quad \text{at } 90^\circ$
Cool $N$ turns, length $l$ , carrying current $I$	$B = \mu_0 N I \quad \text{at } 90^\circ$

#### CURRENTS INDUCED BY MAGNETIC FIELDS

System	EMF Induced
Wire moving in magnetic field	$\mathcal{E} = \frac{d\Phi}{dt} = Blv$
Cool in time varying magnetic field	$\mathcal{E} = -N \frac{d\Phi}{dt}$
Self-induction	$\mathcal{E} = -L \frac{dI}{dt}$

### ENERGY

#### Rectilinear Motion

Work (Constant Force)  
 $W = F \cdot d \cos \theta$   
 Work (Gravity)  
 $W = mgh$  (Potential Energy)  
 Kinetic energy  $K = \frac{1}{2} mv^2$   
 Power (Constant Force)  
 $P = \frac{dW}{dt} = Fv$

#### OSCILLATION

$A$  = amplitude  
 $\phi$  = phase angle  
 $U$  = potential energy  
 $\omega$  = frequency  
 Displacement  $x = A \sin(\omega t + \phi)$   
 Velocity  $v = \omega A \cos(\omega t + \phi)$   
 Acceleration  $a = -\omega^2 A \sin(\omega t + \phi)$   
 Period  $T = \frac{1}{f} = \frac{2\pi}{\omega} = \frac{2\pi}{2\pi f} = \frac{1}{f}$   
 Angular frequency  $\omega = 2\pi f$

#### FLUID MOTION: CONTINUITY, FLOW & DENSITY

$Q$  = flow rate  
 $\rho$  = density  
 $p$  = pressure = force/area  
 Hydrostatic Pressure  
 $p_1 + \rho gh_1 = p_2 + \rho gh_2$   
 Torricelli's Equation  
 $v_1 = \sqrt{2gh_1}$   
 Continuity Equation  
 $Q = v_1 A_1 = v_2 A_2 = \text{Flow In} = \text{Flow Out}$

#### Circular Motion

Work (Constant Torque)  
 $W = \tau \theta = \int \tau d\theta$   
 Kinetic energy  $K = \frac{1}{2} I \omega^2$   
 Power (Constant Torque)  
 $P = \frac{dW}{dt} = \tau \frac{d\theta}{dt} = \tau \omega$   
 Note: Conservation of mechanical energy  
 $\Rightarrow \Delta K + \Delta U = \text{constant}$

#### Mass On Spring

Total energy =  $\frac{1}{2} k A^2$   
 $U + K = \text{constant}$   
 $\frac{1}{2} k x^2 + \frac{1}{2} m v^2 = \frac{1}{2} k A^2$   
 $\frac{1}{2} k (A \sin \omega t)^2 + \frac{1}{2} m (v \cos \omega t)^2 = \frac{1}{2} k A^2$   
 $F = -kx \quad U = \frac{1}{2} k x^2 = \frac{1}{2} k A^2 \sin^2 \omega t$   
 $K = \frac{1}{2} m v^2$



Bernoulli Equation  
 $p_1 + \rho gh_1 + \frac{1}{2} \rho v_1^2 = p_2 + \rho gh_2 + \frac{1}{2} \rho v_2^2$   
 $\Rightarrow p + \rho gh + \frac{1}{2} \rho v^2 = \text{constant}$

$\rho$  = mass, heat and permeability

processes in a system

small system

depends upon  $\rho$  and not  $\rho v$

By  $\rho$  in the atom

no heat or mass

$\rho$  is isolated mass responsible whether  $\rho$  is in science Bernoulli Law

# Physics Quick Reference Guide

**A Loxley**



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