



MECHANICS

VELOCITY & ACCELERATION

Rectilinear Motion



Velocity

$$v = \frac{ds}{dt} = \sqrt{v_x^2 + v_y^2}$$

$$v_x = \frac{dv_x}{dt} = a \cos \theta$$

$$v_y = \frac{dv_y}{dt} = a \sin \theta$$

Acceleration

$$a = \frac{dv}{dt}$$

$$a_x = \frac{dv_x}{dt} = a \cos \theta$$

$$a_y = \frac{dv_y}{dt} = a \sin \theta$$

$a = \text{Constant}$ (e.g., free fall)

$$v = a_0 t \Rightarrow v = 0.81 \text{ m/s}^2$$

$$s = \frac{1}{2} a_0 t^2 \Rightarrow s = \frac{1}{2} (0.81) t^2$$

Circular Motion



Angular velocity $\omega = \frac{d\theta}{dt} = \frac{v}{r}$

Note: $1 \text{ rad/s} = 57.3^\circ/\text{s} = 0.105 \text{ RPM}$

Angular acceleration $\alpha = \frac{d\omega}{dt}$

Tangential acceleration $a_t = r \frac{d\omega}{dt}$

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

$\omega = \text{Constant}$ $a = a_c = \frac{v^2}{r}$

$\omega = \text{Constant}$ $a = a_t = r \frac{d\omega}{dt}$

PARALLEL SYSTEMS

Rectilinear Motion

Center of Mass (COM)

$$x_{cm} = \frac{m_1 x_1 + m_2 x_2}{m_1 + m_2}$$

$$y_{cm} = \frac{m_1 y_1 + m_2 y_2}{m_1 + m_2}$$

Linear Momentum $p = mv$

Force (Newton's Second Law)

$$F = \frac{dp}{dt} = m \frac{dv}{dt}$$

Gravitational Force

$$F_g = G \frac{m_1 m_2}{r^2}$$

$G = 6.67 \times 10^{-11} \frac{\text{Nm}^2}{\text{kg}^2}$

Translational Equilibrium

$$\sum F = 0 \quad \sum \tau = 0 \quad \text{and} \quad \sum a = 0$$

Conservation of linear momentum

$$\frac{d}{dt} p = \text{constant} = 0$$

$\Rightarrow \sum \text{force} = 0$

Circular Motion

Moment of Inertia

$$I = \sum m r^2 = \int r^2 dm$$

$I_{cm} = \frac{1}{2} m r^2$ $\text{constant} = \frac{1}{2} m r^2$

Angular Momentum $L = I\omega$

Torque $\tau = \frac{dL}{dt} = \text{force} \times \text{lever arm}$

$$\tau = \frac{dL}{dt} = r \frac{dL}{dt}$$

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

$$\frac{d}{dt} L = \text{constant} = 0$$

$\Rightarrow \sum \text{torque} = 0$

MAGNETISM

MAGNETIC FIELDS PRODUCED BY CURRENTS

System	Magnetic Field Produced
Straight wire of length l , carrying current I	$B = \frac{\mu_0 I}{2r}$ (at 90°)
Cool N turns, length l , carrying current I	$B = \mu_0 N I$ (at end)

$B = \text{magnetic field (Tesla)}$, $1 \text{ T} = 10^4 \text{ gauss}$ = 1 terrestrial magnetic field = 1 weber/m².

$\mu_0 = \text{permeability}$

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	$\mathcal{E} = -L \frac{dI}{dt}$

$\mathcal{E} = \text{induced EMF}$, $\Phi = \text{flux}$, $B = \text{magnetic field}$

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)

$$P = \frac{dW}{dt} = Fv$$

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 $\Rightarrow \Delta K + \Delta U = \text{constant}$

SHIPPING MOTION

$A = \text{amplitude}$ $E = \text{kinetic energy}$

$\phi = \text{phase angle}$ $U = \text{spring potential energy}$

$\omega = \text{frequency}$ $m = \text{mass}$

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 $\omega = 2\pi f$

Mass On Spring

Total energy $E = \frac{1}{2} k A^2$

$U + K = \text{constant}$

$$U = \frac{1}{2} k x^2$$

$$K = \frac{1}{2} m v^2$$

$F = -kx$ $U = \int F dx = \int -kx dx = -\frac{1}{2} kx^2$

FLUID MOTION: CONTINUITY, PASCAL'S PRINCIPLE & BERNOULLI'S EQUATION

$Q = \text{flow rate}$

$\rho = \text{density}$

$p = \text{pressure} = \text{force/area}$

Hydrostatic Pressure

$$p_1 + \rho g h_1 = p_2 + \rho g h_2$$

Pascal's Equation

$$p_1 = p_2 = p_3 = p_4 = p_5$$

Continuity Equation

$$Q = v_1 A_1 = v_2 A_2 = \text{Flow In} = \text{Flow Out}$$

Beroulli's Equation



Beroulli's Equation

$$p_1 + \rho g h_1 + \frac{1}{2} \rho v_1^2 = p_2 + \rho g h_2 + \frac{1}{2} \rho v_2^2$$

$$\Rightarrow p + \rho g h + \frac{1}{2} \rho v^2 = \text{constant}$$

$\rho = \text{mass, heat and potential}$

process/particle

of a system

small

system

depends from and not reacted to

by a in the atom with its less of

by a in atom is through electron

no heat or leave

n isolated system responsible whether work is done Bernoulli Law

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Harold Robert Malinowsky



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