

Kinematics

$$d = v_{avg}t$$

$$\Delta v = a_{avg}t$$

$$v_{avg} = \frac{1}{2}(v_i + v_f)$$

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

$$d = d_0 + \frac{1}{2}at^2$$

Force & motion

$$F = ma$$

$$f_{max} = \mu N$$

$$F = \mu N$$

$$N = mg$$

$$f = kv^2$$

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

Motion in a circle

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

$$\omega = \frac{v}{r}$$

$$\theta = \omega t$$

$$\omega = 2\pi f$$

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

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

$$F = m \frac{v^2}{r}$$

Statics

$$\tau = Fd$$

$$\sum_{count} F_{countdown} = \sum_{count} F_{countup}$$

Energy

$$W = Fd$$

$$W = Fd \cos \theta$$

$$KE = \frac{1}{2}mv^2$$

$$PE = mgh$$

$$P = \frac{W}{\Delta t}$$

$$P = Fv$$

$$\eta = \frac{\text{Efficiency}}{\text{Work output}} = \frac{\text{Work out}}{\text{Energy used}}$$

Momentum

$$p = mv$$

$$\Delta p = F \Delta t$$

$$m_1 v_{1i} + m_2 v_{2i} = m_1 v_{1f} + m_2 v_{2f}$$

Simple Harm. Motion

$$F = -kx$$

$$PE = \frac{1}{2}kx^2$$

$$f = \frac{1}{T}$$

$$E = \frac{1}{2}kx^2 + \frac{1}{2}mv^2$$

$$T = 2\pi\sqrt{\frac{m}{k}}$$

$$T = 2\pi\sqrt{\frac{L}{g}}$$

$$v_{max} = \sqrt{\frac{k}{m}}A = \omega A$$

$$\omega = \sqrt{\frac{k}{m}}$$

$$KE = \frac{1}{2}kA^2$$

$$k = \frac{2\pi}{\lambda}$$

$$y = A \cos(kx \pm \omega t)$$

Waves

$$v = f\lambda$$

$$I = \frac{P}{A}$$

Sound & hearing

$$c_{sound} = \sqrt{\frac{B}{\rho}}$$

$$c_{sound} = \sqrt{\frac{\gamma}{\rho}}$$

$$Z = \rho c_{sound}$$

$$\text{intensity ratio in dB}$$

$$= 10 \log_{10} \frac{I_2}{I_1}$$

$$I = \frac{\rho c A^2 (2\pi f)^2}{2}$$

$$L_1 = 10 \log_{10} \frac{I}{10^{-12}}$$

$$L_p = 20 \log_{10} \frac{p}{2 \times 10^{-5}}$$

open pipe/string

$$f_n = n \frac{c}{2L} = n f_1, n = 1, 2, 3, \dots$$

half open pipe

$$f_n = n \frac{c}{4L} = n f_1, n = 1, 3, 5, \dots$$

Elasticity: Stress and Strain

$$\text{Stress} = \sigma = \frac{F}{A}$$

$$\text{Strain} = \epsilon = \frac{\Delta L}{L_0}$$

$$\gamma = \frac{F}{\frac{A}{L_0}}$$

$$\text{shear strain} = \frac{\Delta x}{L_0}$$

$$G = \frac{F}{\frac{A}{L_0}}$$

$$\text{bulk stress} = -\Delta P$$

$$\text{volume strain} = -\frac{\Delta V}{V_0}$$

$$B = -\frac{\Delta P}{\frac{\Delta V}{V_0}}$$

Pressure

$$P = \frac{F}{A}$$

Bernoulli's equation is only for non-viscous fluids

$$\rho = \frac{m}{V}$$

$$P_h = P_{surface} + \rho gh$$

$$\Delta P = \rho g \Delta h$$

$$P_{in} = P_{out} = \Delta P$$

Buoyancy

$$F_{buoyant} = \text{weight of displaced fluid}$$

$$= \rho_f V_{displ} g$$

Surface tension

$$\gamma = \frac{F}{L}$$

$$\Delta P = P_{int} - P_{ext} = \frac{4\gamma}{r}$$

$$h = \frac{2\gamma \cos(\theta)}{\rho g r}$$

Non-viscous fluids

$$\mathcal{F} = \frac{\Delta V}{\Delta t} = \frac{A \Delta x}{\Delta t} = Av$$

$$A_1 v_1 = A_2 v_2$$

$$P + \frac{1}{2}\rho v^2 + \rho gh = \text{constant}$$

Viscous fluids

$$\frac{F}{A} = \eta \frac{v}{L}$$

$$\mathcal{F} = \frac{\Delta P \pi r^4}{8\eta l}$$

$$Re = \frac{\rho v L_{char}}{\eta}; \text{ laminar}$$

$$< 2000; \text{ turbulent } > 3000$$

Molecular transport

$$v_{rms} = \sqrt{2D_{diff}t}$$

$$\text{rate of diffusion} = \frac{\Delta P}{d} (P_1 - P_2)$$

Temperature

$$\Delta L = L_0 \alpha \Delta T$$

$$\Delta A = A_0 (2\alpha) \Delta T$$

$$\Delta V = V_0 \beta \Delta T$$

$$\beta = 3\alpha$$

Ideal Gases

$$V = nT \text{ at constant } P$$

$$P = \frac{n}{V} \text{ at constant } T$$

$$PV = NkT = nRT = \frac{1}{3}Nm\overline{v^2}$$

$$P_{total} = P_1 + P_2 + \dots + P_n$$

$$n = \frac{N}{N_A}; \quad m = Mn$$

$$KE_{\text{per molecule}} = \frac{1}{2}m\overline{v^2} = \frac{3}{2}kT$$

$$U_{\text{per molecule}} = \frac{5}{2}kT (\text{diatomic})$$

$$U_{\text{per atom}} = \frac{3}{2}kT$$

$$v_{rms} = \sqrt{\overline{v^2}} = \sqrt{\frac{3kT}{m}}$$

$$\frac{P_2}{P_1} = \frac{T_2}{T_1}$$

Phase & temp change

$$Q = mL$$

$$Q = mc\Delta T$$

$$T_f = \frac{m_1 c_1 T_{1i} + m_2 c_2 T_{2i}}{m_1 c_1 + m_2 c_2}$$

$$\Sigma \text{heat inputs} = Q_1 + Q_2 + \dots = 0$$

Water vapour & ATM

RM

$$= \frac{\text{Part press of h2o vap in air}}{\text{Saturated h2o vap press, same temp}} \times 100$$

Moisture content

$$= \frac{\text{Mass of water vapour}}{\text{Mass of dry air}}$$

$$\frac{m_w}{m_a} = 0.621 \times \frac{P_w}{P_t - P_w}$$

Heat transfer

$$h = \frac{k}{d}$$

$$\frac{\Delta Q}{\Delta t} = \frac{kA\Delta T}{d} = h_c A \Delta T$$

$$\frac{1}{h_{total}} = \frac{1}{h_{conv}} + \frac{1}{h_1} + \frac{1}{h_2} + \dots$$

$$\frac{\Delta Q}{\Delta t} = \epsilon \sigma A T^4$$

$$\frac{\Delta Q}{\Delta t} = h_r A \Delta T$$

$$k_{loss} = \frac{h}{T}$$

$$h_{surface} = h_{convection} + h_{radiation}$$

$$\frac{\Delta Q}{\Delta t} |_{loss} = \epsilon \sigma A (T_s^4 - T_c^4)$$

Thermo & the body

$$\Delta U = Q - W + E$$

$$\eta = \frac{W}{E - \Delta U} = \frac{W}{Q}$$

Static Electricity

$$F_{elect} = F_{coul} = k \frac{q_1 q_2}{r^2}$$

$$E = \frac{F}{q}$$

$$E = k \frac{Q}{r^2}$$

Elec Potential & Energy

$$V = \frac{U}{Q}$$

$$\Delta U = -W_{elec}$$

$$\Delta V = -E \Delta x$$

$$KE_f + U_f = KE_i + U_i + W_{applied}$$

Capacitance

$$E = \frac{1}{2} \frac{Q^2}{\epsilon_0 A}$$

$$C = \frac{|Q|}{|V|}$$

$$U = \frac{1}{2} \frac{Q^2}{C} = \frac{QV}{2} = \frac{1}{2} CV^2$$

$$C_{total parallel} = C_1 + C_2 + C_3 + \dots$$

$$\frac{1}{C_{total series}} = \frac{1}{C_1} + \frac{1}{C_2} + \frac{1}{C_3} + \dots$$

$$C = \epsilon \frac{A}{d} = \epsilon_0 \epsilon_r \frac{A}{d}$$

Direct Current & DC circuits

$$I = \frac{\Delta Q}{\Delta t}$$

$$760 \text{ mmHg} = 1.013 \times 10^5 \text{ Pa}$$

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