

Physics 111 - Formula Sheet

Useful Math

$$ax^2 + bx + c = 0 \Rightarrow x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}, \quad \frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}, \quad a^2 = b^2 + c^2 - 2bc \cos A, \quad \text{SOH CAH TOA}$$

$$\tan \theta = \frac{\sin \theta}{\cos \theta}, \quad \cos^2 \theta + \sin^2 \theta = 1, \quad 1 + \tan^2 \theta = \sec^2 \theta$$

Vectors

$$\vec{A} = A \hat{A} = A_x \hat{i} + A_y \hat{j}, \quad A = \sqrt{\vec{A} \cdot \vec{A}} = \sqrt{A_x^2 + A_y^2}, \quad \tan \theta = \frac{A_y}{A_x}, \quad A_x = A \cos \theta, \quad A_y = A \sin \theta$$

$$\vec{B} = B \hat{B} = B_x \hat{i} + B_y \hat{j} + B_z \hat{k}, \quad B = \sqrt{\vec{B} \cdot \vec{B}} = \sqrt{B_x^2 + B_y^2 + B_z^2}$$

$$\hat{i} \cdot \hat{i} = \hat{j} \cdot \hat{j} = \hat{k} \cdot \hat{k} = 1, \quad \hat{i} \cdot \hat{j} = \hat{j} \cdot \hat{i} = 0, \quad \hat{j} \cdot \hat{k} = \hat{k} \cdot \hat{j} = 0, \quad \hat{k} \cdot \hat{i} = \hat{i} \cdot \hat{k} = 0$$

$$\vec{A} \cdot \vec{B} = AB \cos \theta = A_x B_x + A_y B_y + A_z B_z$$

$$\hat{i} \times \hat{j} = \hat{k}, \quad \hat{j} \times \hat{k} = \hat{i}, \quad \hat{k} \times \hat{i} = \hat{j}, \quad \hat{i} \times \hat{i} = \hat{j} \times \hat{j} = \hat{k} \times \hat{k} = 0$$

$$\hat{j} \times \hat{i} = -\hat{k}, \quad \hat{k} \times \hat{j} = -\hat{i}, \quad \hat{i} \times \hat{k} = -\hat{j}$$

$$|\vec{A} \times \vec{B}| = AB \sin \theta, \quad \vec{A} \times \vec{B} = (A_y B_z - A_z B_y) \hat{i} + (A_z B_x - A_x B_z) \hat{j} + (A_x B_y - A_y B_x) \hat{k}$$

Calculus

$$\frac{d}{dx} x^n = nx^{n-1}, \quad \int x^n dx = \frac{1}{n+1} x^{n+1} + C, \quad \int_a^b x^n dx = \frac{1}{n+1} (x^{n+1} \Big|_a^b) = \frac{1}{n+1} (b^{n+1} - a^{n+1})$$

Kinematics

$$\Delta t = t - t_0, \quad \Delta x = x - x_0 = x(t) - x(t_0), \quad \vec{r} = x \hat{i} + y \hat{j} + z \hat{k}, \quad \vec{v} = v_x \hat{i} + v_y \hat{j} + v_z \hat{k}, \quad \vec{a} = a_x \hat{i} + a_y \hat{j} + a_z \hat{k}$$

$$\Delta \vec{r} = \Delta x \hat{i} + \Delta y \hat{j} + \Delta z \hat{k} = \vec{r} - \vec{r}_0, \quad v_x = \frac{\Delta x}{\Delta t}, \quad v = \frac{\Delta r}{\Delta t}, \quad v = \frac{dr}{dt}, \quad a = \frac{dv}{dt}, \quad \Delta \vec{r} = \int \vec{v} dt, \quad \Delta \vec{v} = \int \vec{a} dt$$

$$v_x = \frac{v_x + v_{0x}}{2}, \quad \Delta x = v_x t, \quad \Delta x = v_{0x} t + \frac{1}{2} a_x t^2, \quad v_x = v_{0x} + a_x t, \quad v_x^2 = v_{0x}^2 + 2 a_x \Delta x$$

$$a_{\text{rad}} = \frac{v^2}{r}, \quad a_{\text{tan}} = \frac{dv}{dt}, \quad a^2 = a_{\text{tan}}^2 + a_{\text{rad}}^2, \quad v_{\text{av}} = v_{\text{th}} + v_{\text{av}}, \quad v_{\text{th}} = -v_{\text{av}}$$

Forces

$$\vec{F}_{\text{net}} = \sum \vec{F} = m \vec{a} = \frac{d\vec{p}}{dt}, \quad |F_g| = mg, \quad |F_s| = k|x|, \quad |F_f| = \mu|FN|$$

Work-energy

$$W = \int_{r_i}^{r_f} \vec{F} \cdot d\vec{r}, \quad K = \frac{1}{2} mv^2, \quad U = mgy, \quad U = \frac{1}{2} kx^2, \quad E = K + U$$

$$\Delta K = W_{\text{net}}, \quad \Delta E = W_{\text{ext}}, \quad P = \frac{dW}{dt} = \vec{F} \cdot \vec{v}$$

Momentum

$$\vec{p} = m\vec{v}, \quad \vec{I} = \Delta \vec{p} = \int_{t_i}^{t_f} \vec{F} dt, \quad \Delta \vec{p} = (m_1 v_{1f} - m_1 v_{1i}) + (m_2 v_{2f} - m_2 v_{2i}) + \dots = \Delta \vec{p}_1 + \Delta \vec{p}_2 + \dots$$

$$\vec{r}_{\text{cm}} = \frac{1}{M} \sum_i m_i \vec{r}_i, \quad \vec{v}_{\text{cm}} = \frac{1}{M} \sum_i m_i \vec{v}_i$$

Rotation

$$s = r\theta, \quad v = r\omega, \quad a_{\text{tan}} = r\alpha, \quad a_{\text{rad}} = r\omega^2, \quad \omega_z = \frac{d\theta}{dt}, \quad \alpha_z = \frac{d\omega_z}{dt}, \quad \omega_z = \omega_{0z} + \alpha_z t, \quad \theta = \theta_0 + \omega_{0z} t + \frac{1}{2} \alpha_z t^2$$

$$\omega_z^2 = \omega_{0z}^2 + 2\alpha_z(\theta - \theta_0), \quad (\theta - \theta_0) = \left(\frac{\omega_z + \omega_{0z}}{2} \right) t, \quad I = \sum m_i r_i^2 = \int r^2 dm, \quad I_p = I_{\text{cm}} + Md^2$$

$$\vec{L} = \vec{r} \times \vec{p} = I\vec{\omega}, \quad \vec{\tau} = \vec{r} \times \vec{F}, \quad \tau = rF \sin \theta, \quad \tau_{\text{net}} = \frac{dL}{dt} = I\vec{\alpha}, \quad K = \frac{1}{2} I \omega^2, \quad W = \int_{\theta_i}^{\theta_f} \tau d\theta, \quad P = \tau\omega$$

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