

Physics Equations

$$v = \frac{\Delta d}{\Delta t} = \frac{d_f - d_i}{t_f - t_i}$$

$$\bar{a} = \frac{\Delta v}{\Delta t} = \frac{v_f - v_i}{t_f - t_i}$$

$$d = d_i + vt$$

$$v_f = v_i + \bar{a}\Delta t$$

$$d_f = d_i + v_i t + \frac{1}{2} \bar{a} \Delta t^2$$

$$v_f^2 = v_i^2 + 2\bar{a}(d_f - d_i)$$

$$d_f = d_i + \frac{1}{2}(v_i + v_f)t$$

$$a = \frac{F_{net}}{m}$$

$$c^2 = a^2 + b^2 - 2ab \cos C$$

$$\frac{A}{\sin A} = \frac{B}{\sin B} = \frac{C}{\sin C}$$

SOH

CAH

TOA

$$F_f = \mu F_n$$

$$a_c = \frac{v^2}{r} = \frac{4\pi^2 r}{T^2}$$

$$F_c = \frac{mv^2}{r} = \frac{m4\pi^2 r}{T^2}$$

$$\left(\frac{T_x}{T_y}\right)^2 = \left(\frac{r_x}{r_y}\right)^3$$

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

$$T = 2\pi \sqrt{\frac{r^3}{Gm_c}}$$

$$v = \sqrt{\frac{Gm_c}{r}}$$

$$g = \frac{Gm}{r^2}$$

$$m_{eff} = \frac{r^2 F_{grav}}{Gm}$$

$$\bar{\omega} = \frac{\Delta \theta}{\Delta t}$$

$$\bar{\alpha} = \frac{\Delta \omega}{\Delta t}$$

$$\theta_f = \theta_i + \omega t$$

$$\omega_f = \omega_i + \alpha \Delta t$$

$$\Delta \theta = \theta_f - \theta_i = \omega_i \Delta t + \frac{1}{2} \alpha \Delta t^2$$

$$\omega_f^2 = \omega_i^2 + 2\alpha \Delta \theta$$

$$\theta_f = \theta_i + \frac{1}{2}(\omega_i + \omega_f)t$$

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

$$I = mr^2$$

$$d = r\theta$$

$$v = r\omega$$

$$a = r\alpha$$

$$\tau = F_{\perp} r$$

$$p = mv$$

$$\text{impulse} = F\Delta t$$

$$F\Delta t = p_f - p_i$$

$$W = Fd$$

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

$$U_g = mgh$$

$$v = \frac{W}{t} = \frac{Fd}{t} = Fv$$

$$Q = mc\Delta T$$

$$Q = mH_f$$

$$Q = mH_v$$

$$F = -kx$$

$$PE_{sp} = \frac{1}{2}kx^2$$

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

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

$$\lambda = \frac{v}{f}$$

$$\frac{1}{f} = \frac{1}{d_o} + \frac{1}{d_i}$$

$$m = \frac{h_i}{h_o} = \frac{-d_i}{d_o}$$

$$n_1 \sin \theta_1 = n_2 \sin \theta_2$$

$$n = \frac{c}{v}$$

$$\sin \theta_c = \frac{n_2}{n_1}$$

$$\lambda = \frac{xd}{L}$$

$$\lambda = d \sin \theta$$

$$F = k \frac{q_1 q_2}{r^2}$$

$$E = \frac{F_{net}}{q} = \frac{V}{d}$$

$$\Delta V = \frac{W_{net}}{q}$$

$$\Delta V = Ed$$

$$C = \frac{q}{\Delta V}$$

$$W = \frac{1}{2} CV^2$$

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

$$P = IV$$

$$R = \frac{V}{I}$$

$$P = I^2 R$$

$$P = \frac{V^2}{R}$$

$$E = Pt$$

$$E = I^2 Rt$$

$$E = \left(\frac{V^2}{R}\right)t$$

$$R = R_1 + R_2 \dots$$

$$\frac{1}{R} = \frac{1}{R_1} + \frac{1}{R_2} \dots$$

$$V_s = \frac{VR_s}{(R_1 + R_2)}$$

$$F = ILB$$

$$F = qvB$$

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

$$k = 9.0 \times 10^9 \text{ Nm}^2 / \text{C}^2$$

$$q_e = 1.6 \times 10^{-19} \text{ C}$$

$$c = 3 \times 10^8 \text{ m/s}$$

Mathematics For College Physics

Barney Sandler



Mathematics For College Physics:

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Mathematics for Physics Michael Stone, Paul Goldbart, 2009-07-09 An engagingly written account of mathematical tools and ideas this book provides a graduate level introduction to the mathematics used in research in physics The first half of the book focuses on the traditional mathematical methods of physics differential and integral equations Fourier series and the calculus of variations The second half contains an introduction to more advanced subjects including differential geometry topology and complex variables The authors exposition avoids excess rigor whilst explaining subtle but important points often glossed over in more elementary texts The topics are illustrated at every stage by carefully chosen examples exercises and problems drawn from realistic physics settings These make it useful both as a textbook in advanced courses and for self study Password protected solutions to the exercises are available to instructors at www.cambridge.org 9780521854030 **The**

American Mathematical Monthly, 1901

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