

Physics Formula Sheet

Chapter 1: Introduction: The Nature of Science and Physics

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$\text{Radius of Earth} = 6.38 \times 10^6 \text{ m}$$

$$\text{Mass of Earth} = 5.98 \times 10^{24} \text{ kg}$$

$$c = 3.00 \times 10^8 \text{ m/s}$$

$$G = 6.673 \times 10^{-11} \frac{\text{Nm}^2}{\text{kg}^2}$$

$$N_A = 6.02 \times 10^{23}$$

$$k = 1.38 \times 10^{-23} \text{ J/K}$$

$$R = 8.31 \text{ J/mol} \cdot \text{K}$$

$$\sigma = 5.67 \times 10^{-8} \text{ W/(m}^2 \cdot \text{K}^4)$$

$$k = 8.99 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2$$

$$q_e = -1.60 \times 10^{-19} \text{ C}$$

$$\epsilon_0 = 8.85 \times 10^{-12} \text{ C}^2/(\text{N} \cdot \text{m}^2)$$

$$\mu_0 = 4\pi \times 10^{-7} \text{ T} \cdot \text{m/A}$$

$$h = 6.63 \times 10^{-34} \text{ J} \cdot \text{s}$$

$$m_e = 9.11 \times 10^{-31} \text{ kg}$$

$$m_p = 1.6726 \times 10^{-27} \text{ kg}$$

$$m_n = 1.6749 \times 10^{-27} \text{ kg}$$

$$\text{amu} = 1.6605 \times 10^{-27} \text{ kg}$$

$$\text{Density of water} = 1000 \frac{\text{kg}}{\text{m}^3}$$

Chapter 2: Kinematics

$$\Delta x = x_f - x_0$$

$$\Delta t = t_f - t_0$$

$$\bar{v} = \frac{\Delta x}{\Delta t} = \frac{x_f - x_0}{t_f - t_0}$$

$$\bar{a} = \frac{\Delta v}{\Delta t} = \frac{v_f - v_0}{t_f - t_0}$$

$$x = x_0 + \bar{v}t$$

$$\bar{v} = \frac{v_0 + v}{2}$$

$$v = v_0 + at$$

$$x = x_0 + v_0 t + \frac{1}{2} at^2$$

$$v^2 = v_0^2 + 2a(x - x_0)$$

$$g = 9.80 \frac{\text{m}}{\text{s}^2}$$

Chapter 3: Two-Dimensional Kinematics

$$A_x = A \cos \theta$$

$$A_y = A \sin \theta$$

$$R_x = A_x + B_x$$

$$R_y = A_y + B_y$$

$$R = \sqrt{R_x^2 + R_y^2}$$

$$\theta = \tan^{-1} \frac{R_y}{R_x}$$

$$h = \frac{v_{0y}^2}{2g}$$

$$R = \frac{v_0^2 \sin 2\theta_0}{g}$$

$$v_x = v \cos \theta$$

$$v_y = v \sin \theta$$

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

$$\theta = \tan^{-1} \frac{v_y}{v_x}$$

Chapter 4: Dynamics: Forces and Newton's Laws of Motion

$$F_{\text{net}} = ma$$

$$w = mg$$

Chapter 5: Further Applications of Newton's Laws: Friction, Drag, and Elasticity

$$f_s \leq \mu_s N$$

$$f_k = \mu_k N$$

$$F_D = \frac{1}{2} C_D A v^2$$

$$F_s = 6\pi\eta r v$$

$$F = k\Delta x$$

$$\Delta L = \frac{1F}{YA} L_0$$

$$\text{stress} = \frac{F}{A}$$

$$\text{strain} = \frac{\Delta L}{L_0}$$

$$\text{stress} = Y \times \text{strain}$$

$$\Delta x = \frac{1F}{SA} L_0$$

$$\Delta V = \frac{1F}{BA} V_0$$

Chapter 6: Uniform Circular Motion and Gravitation

$$\Delta \theta = \frac{\Delta s}{r}$$

$$2\pi \text{ rad} = 360^\circ = 1 \text{ revolution}$$

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

$$v = r\omega$$

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

$$a_c = r\omega^2$$

$$F_c = ma_c$$

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

$$\tan \theta = \frac{v^2}{rg}$$

$$F_c = mr\omega^2$$

$$F = G \frac{mM}{r^2}$$

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

$$\frac{T_1^2}{r_1^3} = \frac{T_2^2}{r_2^3}$$

$$T^2 = \frac{4\pi^2}{GM} r^3$$

$$\frac{r^3}{T^2} = \frac{G}{4\pi^2} M$$

Chapter 7: Work, Energy, and Energy Resources

$$W = fd \cos \theta$$

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

$$W_{\text{net}} = \frac{1}{2} mv_f^2 - \frac{1}{2} mv_0^2$$

$$PE_g = mgh$$

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

$$KE_0 + PE_0 = KE_f + PE_f$$

$$KE_0 + PE_0 + W_{\text{net}} = KE_f + PE_f$$

$$Eff = \frac{W_{\text{out}}}{E_{\text{in}}}$$

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

Chapter 8: Linear Momentum and Collisions

$$p = mv$$

$$\Delta p = F_{\text{net}} \Delta t$$

$$p_0 = p_f$$

$$m_1 v_{01} + m_2 v_{02} = m_1 v_{f1} + m_2 v_{f2}$$

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A Conspiracy Website # 11 , Soviet Physics ,1977 *Communication Networks* Jean Walrand,Shyam Parekh,2022-11-10 This book results from many years of teaching an upper division course on communication networks in the EECS department at University of California Berkeley It is motivated by the perceived need for an easily accessible textbook that puts emphasis on the core concepts behind current and next generation networks After an overview of how today s Internet works and a discussion of the main principles behind its architecture we discuss the key ideas behind Ethernet WiFi networks routing internetworking and TCP To make the book as self contained as possible brief discussions of probability and Markov chain concepts are included in the appendices This is followed by a brief discussion of mathematical models that provide insight into the operations of network protocols Next

the main ideas behind the new generation of wireless networks based on WiMAX and LTE and the notion of QoS are presented A concise discussion of the physical layer technologies underlying various networks is also included Finally a sampling of topics is presented that may have significant influence on the future evolution of networks including overlay networks like content delivery and peer to peer networks sensor networks distributed algorithms Byzantine agreement and source compression Table of Contents The Internet Principles Ethernet WiFi Routing Internetworking Transport Models WiMAX LTE QOS Physical Layer Additional Topics *Vortex Based Mathematics Infinite Subdivisions* Steven Bauer, 2021-09-20 In *Infinite Subdivisions* the quest for truth continues If you thought the origin story was inspired and inspiring this sequel to *A Biblical Perspective* will not disappoint Picking up right where *A Biblical Perspective* left off we pursue an Information Based Theory of Existence modeled using Vortex Based Mathematics VBM Taking nerdism to a whole new level we see algebraic fractals abound as the super powers of VBM are pushed to the brink destroying decimals while uniting forms with functions Could this really be the beginning of the unification of mathematics Tesseract the Hopf fibration the supremacy of the number zero quantum pathways as seen only in the invisible realm and much more await you revealing the name of the one who calls you by name Will you answer the call *Real Functions in One Variable* ,

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