Physics Formula Sheet

Chapter 1: Introduction: The Nature of Science and Physics

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

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

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

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

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

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

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

$R = 8.31 \frac{J}{mol \cdot K}$

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

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

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

$\varepsilon_0 = 8.85 \times 10^{-12} C^2/(N \cdot m^2)$

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

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

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

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

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

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

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

Chapter 2: Kinematics

$\Delta x = x_f - x_0$

$\Delta t = t_f - t_0$

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

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

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

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

$v = v_0 + at$

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

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

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

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

$F_{net} = ma$

$w = mg$

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

$f_s \leq \mu_s N$

$f_k = \mu_k N$

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

$F_s = 6\pi \eta r v$

$F = k\Delta x$

$\Delta L = \frac{1}{Y}\frac{F}{A}L_0$

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

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

$stress = Y \times strain$

$\Delta x = \frac{1}{S}\frac{F}{A}L_0$

$\Delta V = \frac{1}{B}\frac{F}{A}V_0$

Chapter 6: Uniform Circular Motion and Gravitation

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

$2\pi \ rad = 360° = 1 \ revolution$

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

$v = r\omega$

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

$a_c = r\omega^2$

$F_c = ma_c$

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

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

$F_c = mr\omega^2$

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

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

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

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

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

Chapter 7: Work, Energy, and Energy Resources

$W = fd \cos \theta$

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

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

$PE_g = mgh$

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

$KE_0 + PE_0 = KE_f + PE_f$

$KE_0 + PE_0 + W_{nc} = KE_f + PE_f$

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

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

Chapter 8: Linear Momentum and Collisions

$p = mv$

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

$p_0 = p_f$

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

Powern6 Formula Sheet

Jonathan Tullis

Powern6 Formula Sheet:

Performance Optimization and Tuning Techniques for IBM Power Systems Processors Including IBM POWER8 Brian Hall,Peter Bergner,Alon Shalev Housfater,Madhusudanan Kandasamy,Tulio Magno,Alex Mericas,Steve Munroe,Mauricio Oliveira,Bill Schmidt,Will Schmidt,Bernard King Smith,Julian Wang,Suresh Warrier,David Wendt,IBM Redbooks,2017-03-31 This IBM Redbooks publication focuses on gathering the correct technical information and laying out simple guidance for optimizing code performance on IBM POWER8 processor based systems that run the IBM AIX IBM i or Linux operating systems There is straightforward performance optimization that can be performed with a minimum of effort and without extensive previous experience or in depth knowledge The POWER8 processor contains many new and important performance features such as support for eight hardware threads in each core and support for transactional memory The POWER8 processor is a strict superset of the IBM POWER7 TM processor and so all of the performance features of the POWER7 processor such as multiple page sizes also appear in the POWER8 processor Much of the technical information and guidance for optimizing performance on POWER8 processors that is presented in this guide also applies to POWER7 and earlier processors except where the guide explicitly indicates that a feature is new in the POWER8 processor This guide strives to focus on optimizations that tend to be positive across a broad set of IBM POWER processor chips and systems Specific guidance is given for the POWER8 processor however the general guidance is applicable to the IBM POWER7 IBM POWER7 IBM POWER6 IBM POWER5 and even to earlier processors This guide is directed at personnel who are responsible for performing migration and implementation activities on POWER8 processor based systems This includes system administrators system architects network administrators information architects and database administrators DBAs

Terrestrial Radiation Effects in ULSI Devices and Electronic Systems Eishi H. Ibe,2015-03-02 This book provides the reader with knowledge on a wide variety of radiation fields and their effects on the electronic devices and systems The author covers faults and failures in ULSI devices induced by a wide variety of radiation fields including electrons alpha rays muons gamma rays neutrons and heavy ions Readers will learn how to make numerical models from physical insights to determine the kind of mathematical approaches that should be implemented to analyze radiation effects A wide variety of prediction detection characterization and mitigation techniques against soft errors are reviewed and discussed The author shows how to model sophisticated radiation effects in condensed matter in order to quantify and control them and explains how electronic systems including servers and routers are shut down due to environmental radiation Provides an understanding of how electronic systems are shut down due to environmental radiation by constructing physical models and numerical algorithms Covers both terrestrial and avionic level conditions Logically presented with each chapter explaining the background physics to the topic followed by various modelling techniques and chapter summary Written by a widely recognized authority in soft errors in electronic devices Code samples available for download from the Companion Website

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