

PHYSICS FORMULAS AND CONSTANTS

Speed Of Light

$$c = \frac{1}{\sqrt{\mu_0 \epsilon_0}} = 3.0 \times 10^8 \text{ m/s}$$

Permittivity Of Free Space

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

Permeability Of Free Space

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

Acceleration Due To Gravity At Earth's Surface

$$g = 9.8 \text{ m/s}^2$$

Gravitational Constant

$$G = 6.67 \times 10^{-11} (\text{N} \cdot \text{m}^2)/\text{kg}^2$$

h-bar

$$\hbar = \frac{h}{2\pi}$$

Planck's Constant

$$h = 4.14 \times 10^{-15} \text{ eV} \cdot \text{s}$$

Boltzmann's Constant

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

Charge Of Electron

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

1 Atomic Mass Unit

$$1 \text{ amu} = 1.66 \times 10^{-27} \text{ kg}$$

1 Electron Volt

$$1 \text{ eV} = 1.6 \times 10^{-19} \text{ J}$$

Coulomb's Constant

$$k = \frac{1}{4\pi\epsilon_0} = 8.99 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2$$

Mass Of Electron

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

Mass Of Earth

$$m_E = 5.98 \times 10^{24} \text{ kg}$$

Ideal Gas Constant

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

Avogadro's Number

$$N_A = 6.02 \times 10^{23} \text{ molecules/mol}$$

Radius Of Earth

$$R_E = 6.38 \times 10^6 \text{ m}$$

Stefan-Boltzmann Constant

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

DYNAMICS AND KINEMATICS

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

$$F_s = -kx$$

$$F_{net} = ma$$

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

$$F_{net} = \frac{dp}{dt}$$

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

$$f_k = \mu_k N$$

$$f_s \leq \mu_s N$$

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

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

WORK, ENERGY, POWER, AND MOMENTUM

$$W = \int F \cdot ds$$

$$P = \frac{dW}{dt}$$

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

$$\vec{p} = m\vec{v}$$

$$U_g = mgh$$

$$F_s = -\frac{dU}{dx}$$

$$KE = \frac{1}{2} m v^2$$

$$\vec{r}_{cm} = \frac{\sum m_i \vec{r}_i}{\sum m_i}, \quad \vec{r}_{cm} = \frac{\int \vec{r} dm}{\int dm}$$

ROTATIONAL MOTION

$$s = r\theta$$

$$\theta = \theta_0 + \omega_0 t + \frac{1}{2} \alpha t^2$$

$$\vec{\tau} = \vec{r} \times \vec{F}, \quad \vec{\tau} = \frac{d\vec{L}}{dt}$$

$$\vec{L} = \vec{r} \times \vec{p}, \quad \vec{L} = I\vec{\omega}$$

$$I_{cm} = MR^2$$

$$I_{cm} = \frac{1}{2} MR^2$$

$$I_{other} = \frac{2}{5} MR^2$$

UNIVERSAL GRAVITATION

$$F = \frac{Gm_1 m_2}{r^2}$$

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

$$U_g = -\frac{Gm_1 m_2}{r}$$

MAGNETISM

$$\Phi_B = \int \vec{B} \cdot d\vec{A}$$

$$\vec{F} = q\vec{v} \times \vec{B}$$

$$\vec{F} = i\vec{l} \times \vec{B}$$

$$d\vec{B} = \frac{\mu_0}{4\pi} \frac{id\vec{s} \times \hat{r}}{r^2}$$

$$\vec{\tau} = \vec{\mu} \times \vec{B}$$

MECHANICS OF FLUIDS

$$p = p_0 + \rho gh$$

$$\rho v A = \text{constant}$$

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

THERMODYNAMICS

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

$$W = \int p dV$$

$$Q = mc\Delta T$$

$$\Delta S = \int \frac{dQ}{T}$$

$$Q = Lm$$

$$pV = nRT = NkT$$

$$\epsilon \leq 1 - \frac{T_c}{T_H}$$

$$dE = dQ - dW$$

$$\frac{dQ}{dt} = kA \frac{T_H - T_C}{L}$$

$$e = \frac{W_{out}}{Q_{in}}$$

$$\frac{Q_C}{W} = \text{COP}$$

ELECTROSTATICS

$$F = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2}, \quad \Delta V = -\int \vec{E} \cdot d\vec{s}$$

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

$$\Phi_E = \int \vec{E} \cdot d\vec{A}$$

$$E = \frac{1}{4\pi\epsilon_0} \frac{q}{r^2}$$

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

$$U = qV$$

$$C = \frac{KE_0 A}{d}$$

$$V = \frac{1}{4\pi\epsilon_0} \frac{q}{r}$$

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

MODERN PHYSICS

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

$$E = hf$$

$$\gamma = \frac{1}{\sqrt{1 - \beta^2}}$$

$$eV_0 = hf - \Phi$$

$$\Delta t = \gamma \Delta t_0$$

$$\frac{dQ}{dt} = \sigma A \epsilon T^4$$

$$L = \frac{L_0}{\gamma}$$

$$\lambda_{max} T = 2.898 \times 10^{-3} \text{ m} \cdot \text{K}$$

$$u' = \frac{u_x - v}{1 - \frac{u_x v}{c^2}}$$

$$E_n = (-13.6 \text{ eV}) \frac{Z^2}{n^2}$$

$$\lambda = \frac{h}{p}$$

$$\Delta x \Delta p \geq \frac{\hbar}{2}$$

$$N = N_0 e^{-\frac{t}{\tau}}$$

PHYSICAL (WAVE) OPTICS

$$d \sin \theta = m\lambda, \quad m = 0, \pm 1, \pm 2, \dots$$

$$2d \sin \theta = m\lambda, \quad m = 0, \pm 1, \pm 2, \dots$$

$$\sin \theta = 1.22 \frac{\lambda}{d}$$

AMPERE'S LAW, FARADAY'S LAW, AND MAXWELL'S EQUATIONS

$$\oint \vec{E} \cdot d\vec{A} = \frac{Q_{enc}}{\epsilon_0}$$

$$\oint \vec{B} \cdot d\vec{A} = 0$$

$$\oint \vec{E} \cdot d\vec{s} = -\frac{d\Phi_B}{dt}$$

$$\oint \vec{B} \cdot d\vec{s} = \mu_0 j_{enc}$$

$$\epsilon_L = -L \frac{di}{dt}$$

$$U = \frac{1}{2} Li^2$$

$$L = \mu_0 n^2 \mathcal{A} \ell$$

$$i = I \left(1 - e^{-\frac{t}{\tau}} \right)$$

$$f_c = \frac{1}{2\pi\sqrt{LC}}$$

$$Z = \sqrt{R^2 + \left(\omega L - \frac{1}{\omega C} \right)^2}$$

GEOMETRICAL (RAY) OPTICS

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

$$I = I_0 \cos^2 \theta$$

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

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

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

$$\frac{1}{f} = (n - 1) \left(\frac{1}{R_1} - \frac{1}{R_2} \right)$$

$$\theta_r = \tan \left(\frac{n_2}{n_1} \right)$$

General Physics Equations Sheet Explained

**Indiana University. School of
Education. Division of Research and
Field Services, Henry Lester
Smith, Wendell William Wright**

General Physics Equations Sheet Explained:

Army Research Task Summary ,1960 **Scientific and Technical Aerospace Reports** ,1993 Science Abstracts ,1915 **How Cosmologists Explain the Universe to Friends and Family** Karim A. Malik,David R. Matravers,2019-11-21 This fascinating book provides an accessible and up to date overview of modern cosmology In particular the book discusses the formation of the Cosmic Microwave Background and the evolution of large scale structures in the universe the distribution of galaxies and clusters of galaxies on very large distance scales Following a brief introduction the authors describe the scientific method how science is done They then discuss observational cosmology the instruments and what observations can be done with them and what is derived from those observations After discussing the constituents of the universe including dark matter and dark energy the authors provide an outline of the forces that shape the universe with particular emphasis on gravitation Following this the reader is taken on a journey in time from the present day back to the very beginning of the universe a period called inflation which sets the initial conditions for the subsequent evolution of the universe The book ends with a brief chapter on what lies beyond Written by two experts the book is aimed at the interested lay person with little or no physics background but an interest in modern cosmology *U.S. Government Research Reports* ,1962 *Fusion Energy Update* ,1986 Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.),1985 *AFHRL-TR*. Air Force Human Resources Laboratory,1968 A Course in Mathematical Analysis: pt.2. Differential equations. [c1917 Edouard Goursat,1916 Keywords Index to U.S. Government Technical Reports (permuted Title Index). United States. Department of Commerce. Office of Technical Services,1962 Publications of the National Bureau of Standards United States. National Bureau of Standards,1984 **Nuclear Science Abstracts** ,1976 *Summer Session ... Preliminary Announcement* Iowa State College of Agriculture and the Mechanical Arts,1926 **Journal of the Aeronautical Sciences** ,1940 *Arctic* ,1981 General Catalogue Carnegie Institute of Technology,1915 **U.S. Government Research & Development Reports** ,1967 Keywords Index to U.S. Government Technical Reports United States. Department of Commerce. Office of Technical Services,1962 **Cities and Their Vital Systems** Advisory Committee on Technology and Society,1989 Cities and Their Vital Systems asks basic questions about the longevity utility and nature of urban infrastructures analyzes how they grow interact and change and asks how when and at what cost they should be replaced Among the topics discussed are problems arising from increasing air travel and airport congestion the adequacy of water supplies and waste treatment the impact of new technologies on construction urban real estate values and the field of telematics the combination of computers and telecommunications that makes money machines and national newspapers possible **Second Revision of the Bibliography of Educational Measurements** Indiana University. School of Education. Division of Research and Field Services, Henry Lester Smith, Wendell William Wright, 1927

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Table of Contents General Physics Equations Sheet Explained

1. Understanding the eBook General Physics Equations Sheet Explained
 - The Rise of Digital Reading General Physics Equations Sheet Explained
 - Advantages of eBooks Over Traditional Books
2. Identifying General Physics Equations Sheet Explained
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an General Physics Equations Sheet Explained
 - User-Friendly Interface

4. Exploring eBook Recommendations from General Physics Equations Sheet Explained
 - Personalized Recommendations
 - General Physics Equations Sheet Explained User Reviews and Ratings
 - General Physics Equations Sheet Explained and Bestseller Lists
5. Accessing General Physics Equations Sheet Explained Free and Paid eBooks
 - General Physics Equations Sheet Explained Public Domain eBooks
 - General Physics Equations Sheet Explained eBook Subscription Services
 - General Physics Equations Sheet Explained Budget-Friendly Options
6. Navigating General Physics Equations Sheet Explained eBook Formats
 - ePub, PDF, MOBI, and More
 - General Physics Equations Sheet Explained Compatibility with Devices
 - General Physics Equations Sheet Explained Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of General Physics Equations Sheet Explained
 - Highlighting and Note-Taking General Physics Equations Sheet Explained
 - Interactive Elements General Physics Equations Sheet Explained
8. Staying Engaged with General Physics Equations Sheet Explained
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers General Physics Equations Sheet Explained
9. Balancing eBooks and Physical Books General Physics Equations Sheet Explained
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection General Physics Equations Sheet Explained
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine General Physics Equations Sheet Explained
 - Setting Reading Goals General Physics Equations Sheet Explained
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of General Physics Equations Sheet Explained
 - Fact-Checking eBook Content of General Physics Equations Sheet Explained
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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