

equations of rotation

$$\omega = \omega_0 + \alpha t$$

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

$$\omega^2 = \omega_0^2 + 2\alpha(\theta - \theta_0)$$

$$\bar{\omega} = \frac{1}{2}(\omega + \omega_0)$$

torque

$$\tau = rF \sin \theta$$

$$\boldsymbol{\tau} = \mathbf{r} \times \mathbf{F}$$

2nd law for rotation

$$\sum \tau = I\alpha$$

$$\sum \tau = \frac{dL}{dt}$$

moment of inertia

$$I = \sum mr^2$$

$$I = \int r^2 dm$$

rotational work

$$W = \bar{\tau}\Delta\theta$$

$$W = \int \boldsymbol{\tau} \cdot d\boldsymbol{\theta}$$

rotational power

$$P = \tau\omega \cos \theta$$

$$P = \boldsymbol{\tau} \cdot \boldsymbol{\omega}$$

rotational k.e.

$$K = \frac{1}{2}I\omega^2$$

angular momentum

$$L = mrv \sin \theta$$

$$\mathbf{L} = \mathbf{r} \times \mathbf{p}$$

$$\mathbf{L} = I\boldsymbol{\omega}$$

angular impulse

$$\mathbf{H} = \bar{\boldsymbol{\tau}}\Delta t$$

$$\mathbf{H} = \int \boldsymbol{\tau} dt$$

angular i.m.

$$\bar{\boldsymbol{\tau}}\Delta t = m\Delta\boldsymbol{\omega}$$

$$\int \boldsymbol{\tau} dt = \Delta\mathbf{L}$$

universal gravitation

$$\mathbf{F}_g = -\frac{Gm_1m_2}{r^2} \hat{\mathbf{r}}$$

gravitational field

$$\mathbf{g} = -\frac{Gm}{r^2} \hat{\mathbf{r}}$$

gravitational p.e.

$$U_g = -\frac{Gm_1m_2}{r}$$

gravitational potential

$$V_g = -\frac{Gm}{r}$$

orbital speed

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

escape speed

$$v = \sqrt{\frac{2Gm}{r}}$$

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Product Engineering ,1961 Vols for 1955 includes an issue with title Product design handbook issue 1956 Product design digest issue 1957 Design digest issue **Equations of Mathematical Physics** A. N. Tikhonov,A. A. Samarskii,2013-09-16 Mathematical physics plays an important role in the study of many physical processes hydrodynamics elasticity and electrodynamics to name just a few Because of the enormous range and variety of problems dealt with by mathematical physics this thorough advanced undergraduate or graduate level text considers only those problems leading to partial differential equations Contents I Classification of Partial Differential Equations II Evaluations of the Hyperbolic Type III Equations of the Parabolic Type IV Equations of Elliptic Type V Wave Propagation in Space VI Heat Conduction in Space VII Equations of Elliptic Type Continuation The authors two well known Russian mathematicians have focused on typical physical processes and the principal types of equations dealing with them Special attention is paid throughout to mathematical formulation rigorous solutions and physical interpretation of the results obtained Carefully chosen problems designed to promote technical skills are contained in each chapter along with extremely useful appendixes that supply applications of solution methods described in the main text At the end of the book a helpful supplement discusses special functions including spherical and cylindrical functions *Principles of Mechanics and Dynamics* William Thomson Baron Kelvin,Peter Guthrie Tait,1962 Fundamental Concepts of Mathematics R. L. Goodstein,2014-07-14 Fundamental Concepts of Mathematics 2nd Edition provides an account of some basic concepts in modern mathematics The book is primarily intended for mathematics teachers and lay people who wants to improve their skills in mathematics Among the concepts and problems presented in the book include the determination of which integral polynomials have integral solutions sentence logic and informal set theory and why four colors is enough to color a map Unlike in the first edition the second edition provides detailed solutions to exercises contained in the text Mathematics teachers and people who want to gain a thorough understanding of the fundamental concepts of mathematics will find this book a good reference **Transport Phenomena Fundamentals** Joel L. Plawsky,2001-04-25 This volume is organized to highlight the parallels and the differences between the transport phenomena It facilitates comprehension and retention of basic momentum heat mass and charge transport processes and properties and features a balance equation format based on systematic addition and analysis of each term in the balance equation There are more than 1300 equations and end of chapter problems are provided to reinforce important text material Fundamental Formulas of Physics, Volume Two Donald H. Menzel,2013-02-21 Volume 2 of a two volume set this text covers basic mathematical formulas statistics nomograms physical constants classical mechanics special and general theories of relativity hydrodynamics and aerodynamics more 1955 edition **Paperbound Book Guide for Colleges** ,1964 **Fundamental Formulas of Physics** Donald E. Menzel,1960 The Fundamentals of Mathematical Analysis G. M. Fikhtengol'ts,1965-01-01 The Fundamentals of Mathematical Analysis Volume 2 focuses on the fundamental concepts of

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