

IMPORTANT FORMULAE 1. ELECTROSTATICS GIST			
S. No.	FORMULAE	SYMBOLS	APPLICATION
1.	$Q = \pm Ne$	Q = Charge, N = Number of Charge particle	Quantization of charges
2.	$F = k \frac{Q_1 Q_2}{r^2}$	Q_1, Q_2 are point charges F = Force	To find force between two point charges
3.	$F = QE$	E = Electric field	Relation between F and E
4.	$E = k \frac{Q}{r^2}$	$k = \frac{1}{4\pi\epsilon_0}$, r = distance ϵ_0 = Absolute permittivity	Electric field due to a point charge.
5.	$\oint \vec{E} \cdot d\vec{s} = \oint ds \cos\theta$	ds = small area	To find electric flux
6.	$\phi_E = \frac{q}{\epsilon_0}$	ϕ = Electric Flux	Gauss Theorem
7.	$\Delta V = V_A - V_B = \frac{W_{AB}}{q}$	ΔV = potential difference V_A = Electric potential at A V_B = Electric potential at B q = charge	To find the potential difference using Work done from a point A to a point B
8.	$V = k \frac{q}{r}$	$k = \frac{1}{4\pi\epsilon_0}$ r = distance	Electric potential due to a point charge
9.	$V = k \frac{pcos\theta}{r^2}$	p = dipole moment	Electric potential due to dipole
10.	$E = \frac{-dV}{dr}$	dV / dr = potential gradient	Relation between electric field and potential
11.	$U = W = k \frac{q_1 q_2}{r_{12}}$	U = Potential Energy W = Work done	Potential energy of a system of two point Charges
12.	$E = \frac{\lambda}{2\pi\epsilon_0 R}$	λ = linear charge density	Filed intensity due to infinitely long straight uniformly charged wire
13.	a) outside the shell: $E = k \frac{q}{r^2}$ b) on the shell: $E = k \frac{q}{R^2}$ As $q = 4\pi R^2 \sigma$ $E = \sigma / \epsilon_0$ d) inside the shell : $E=0$	r = radius of Gaussian surface (outside the shell) R = radius of shell σ = surface charge permittivity	Filed intensity due to uniformly charged spherical shell



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V. de Sabbata, Vitaly N. Melnikov



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20th Natural Philosophy Alliance Proceedings David de Hilster, 2013-07-03 Natural Philosophy Alliance published in conjunction with the 20th Annual Natural Philosophy Alliance conference Computational Science and Its Applications -- ICCSA 2012 Beniamino Murgante, Osvaldo Gervasi, Sanjay Misra, Nadia Nedjah, Ana Maria Alves Coutinho Rocha, David Taniar, Bernady O. Apduhan, 2012-06-16 The four volume set LNCS 7333 7336 constitutes the refereed proceedings of the 12th International Conference on Computational Science and Its Applications ICCSA 2012 held in Salvador de Bahia Brazil in June 2012 The four volumes contain papers presented in the following workshops 7333 advances in high performance algorithms and applications AHPAA bioinspired computing and applications BIOCA computational geometry and applications CGA chemistry and materials sciences and technologies CMST cities technologies and planning CTP 7334 econometrics and multidimensional evaluation in the urban environment EMEUE geographical analysis urban modeling spatial statistics Geo An Mod 7335 optimization techniques and applications OTA mobile communications MC mobile computing sensind and actuation for cyber physical systems MSA4CPS remote sensing RS 7336 software engineering processes and applications SEPA software quality SQ security and privacy in computational sciences SPCS soft computing and data engineering SCDE The topics of the fully refereed papers are structured according to the four major conference themes 7333 computational methods algorithms and scientific application 7334 geometric modelling graphics and visualization 7335 information systems and technologies 7336 high performance computing and networks **Performance Tuning of Scientific Applications** David H. Bailey, Robert F. Lucas, Samuel Williams, 2010-11-23 With contributions from some of the most notable experts in the field Performance Tuning of Scientific Applications presents current research in performance analysis The book focuses on the following areas Performance monitoring Describes the state of the art in hardware and software tools that are commonly used for monitoring and measuring perf **Advanced Mechatronics and MEMS Devices** Dan Zhang, 2012-09-14 Advanced Mechatronics and MEMS Devices describes state of the art MEMS devices and introduces the latest technology in electrical and mechanical microsystems The evolution of design in microfabrication as well as emerging issues in nanomaterials micromachining micromanufacturing and microassembly are all discussed at length in this volume Advanced Mechatronics also provides a reader with knowledge of MEMS sensors array MEMS multidimensional accelerometer artificial skin with imbedded tactile components as well as other topics in MEMS sensors and transducers The book also presents a number of topics in advanced robotics and an abundance of applications of MEMS in robotics like reconfigurable modular snake robots magnetic MEMS robots for drug delivery and flying robots with adjustable wings to name a few Twenty-Second Symposium on Naval Hydrodynamics National Research Council, Naval Surface Warfare Center, Carderock Division, Office of Naval Research, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Naval Studies Board, 2000-02-02 The Twenty Second Symposium on Naval

Hydrodynamics was held in Washington D C from August 9 14 1998 It coincided with the 100th anniversary of the David Taylor Model Basin This international symposium was organized jointly by the Office of Naval Research Mechanics and Energy Conversion S T Division the National Research Council Naval Studies Board and the Naval Surface Warfare Center Carderock Division David Taylor Model Basin This biennial symposium promotes the technical exchange of naval research developments of common interest to all the countries of the world The forum encourages both formal and informal discussion of the presented papers and the occasion provides an opportunity for direct communication between international peers

La Rivista del Nuovo cimento Società italiana di fisica,2002 **Understanding and Reducing Landslide Disaster**

Risk Kyoji Sassa,Matjaž Mikoš,Shinji Sassa,Peter T. Bobrowsky,Kaoru Takara,Khang Dang,2020-12-21 This book is a part of ICL new book series ICL Contribution to Landslide Disaster Risk Reduction founded in 2019 Peer reviewed papers submitted to the Fifth World Landslide Forum were published in six volumes of this book series This book contains the followings Four Forum lectures and one award paper Sendai Landslide Partnerships Kyoto Landslide Commitment and International Programme on Landslides Landslide induced tsunamis Landslides at UNESCO designates sites and contribution from WMO FAO and IRDR Education and Capacity Development for Risk Management and Risk Governance Prof Kyoji Sassa is the Founding President and the Secretary General of International Consortium on Landslides ICL He has been the Editor in Chief of International Journal Landslides since its foundation in 2004 Prof Matja Miko is the Vice President of International Consortium on Landslides and Vice President of Slovenian Academy of Engineering He is a Professor and Dean of Faculty of Civil and Geodetic Engineering University of Ljubljana Slovenia Dr Shinji Sassa is Head of Soil Dynamics Group and Research Director of International Research Center for Coastal Disasters Port and Airport Research Institute National Institute of Maritime Port and Aviation Technology Japan Prof Peter Bobrowsky is the President of International Consortium on Landslides He is a Senior Scientist of Geological Survey of Canada Ottawa Canada Prof Kaoru Takara is the Executive Director of International Consortium on Landslides He is a Professor and Dean of Graduate School of Advanced Integrated Studies GSAIS in Human Survivability Shishu Kan Kyoto University Dr Khang Dang is the Secretary General of the Fifth World Landslide Forum He also serves as the Research Promotion Officer of ICL and a Lecturer at the University of Science Vietnam National University Hanoi **Gravity and Gravitation** Kurtus Ron,2011-07 Gravity and Gravitation is a physics

book that is written in a form that is easy to understand for high school and beginning college students as well as science buffs It is based on the lessons from the School for Champions educational website The book explains the principles of gravity and gravitation shows derivations of important gravity equations and provides applications of those equations It also compares the different theories of gravitation from those of Newton to Einstein to present day concepts Gravitation And Elementary Particle Physics A. A. Logunov,2018

Gravitation Charles W. Misner,Kip S. Thorne,John Archibald Wheeler,2017-10-03 First published in 1973 Gravitation is a landmark graduate level textbook that presents Einstein s

general theory of relativity and offers a rigorous full year course on the physics of gravitation Upon publication Science called it a pedagogic masterpiece and it has since become a classic considered essential reading for every serious student and researcher in the field of relativity This authoritative text has shaped the research of generations of physicists and astronomers and the book continues to influence the way experts think about the subject With an emphasis on geometric interpretation this masterful and comprehensive book introduces the theory of relativity describes physical applications from stars to black holes and gravitational waves and portrays the field's frontiers The book also offers a unique alternating two track pathway through the subject Material focusing on basic physical ideas is designated as Track 1 and formulates an appropriate one semester graduate level course The remaining Track 2 material provides a wealth of advanced topics instructors can draw on for a two semester course with Track 1 sections serving as prerequisites This must have reference for students and scholars of relativity includes a new preface by David Kaiser reflecting on the history of the book's publication and reception and a new introduction by Charles Misner and Kip Thorne discussing exciting developments in the field since the book's original publication The book teaches students to Grasp the laws of physics in flat and curved spacetime Predict orders of magnitude Calculate using the principal tools of modern geometry Understand Einstein's geometric framework for physics Explore applications including neutron stars Schwarzschild and Kerr black holes gravitational collapse gravitational waves cosmology and so much more

Four Potential Gravitation amended Hartwig Poth, 2014-08-24 Gravitation is derived from four rest mass current density with new field equations *Gravitational Measurements, Fundamental Metrology and Constants* V. de Sabbata, Vitaly N. Melnikov, 1988-06-30 Proceedings of the NATO Advanced Study Institute Erice Italy May 2-12 1987 [Physics of Gravitation & the Universe](#) John Argyris, 2002-12-01

An Introduction to Gravity Modification Benjamin T. Solomon, 2008 An Introduction to Gravity Modification will enable academics and technologists to comprehend the physics and facilitate the engineering of gravity modification today using real dimensions real fields real materials and real forces Based on Solomon's research with electrical circuits that change weight and extensive numerical modeling of experimental data Solomon presents the new physics of forces and reviews Laithwaite's and Podkletnov's experiments An Introduction to Gravity Modification is the first book to explain how relativity and quantum mechanics will change to accommodate gravity modification as a working technology *Gravitation and Cogravitation* Oleg D. Jefimenko, 2006 Newton's theory of gravitation is the grandest and the most enduring physical theory ever created Today more than 300 years after it was first conceived Newton's theory of gravitation is still the basic working theory of astronomers and of all the scientists dealing with space exploration and celestial mechanics However Newton's theory of gravitation has serious defects it is incapable of accounting for certain fine details of planetary motion it does not provide any information on the temporal aspect of gravitational interactions it cannot be reconciled with the principle of causality and with the law of conservation of momentum when it is applied to time dependent gravitational

systems This book extends and generalizes Newton's theory of gravitation makes it free from the above defects makes it fully applicable to all possible gravitational systems and provides a large variety of methods for calculating gravitational interactions between moving or stationary bodies of all shapes sizes and configurations The starting point of the generalization of Newton's theory of gravitation developed in this book is the idea that gravitational interactions are mediated by two force fields the gravitational field proper created by all masses and acting upon all masses and the cogravitational field created by moving masses only and acting upon moving masses only In accordance with the principle of causality the two fields are represented by retarded field integrals which for static or slowly varying gravitational systems yield the ordinary Newtonian gravitational field An immediate consequence of the generalized Newtonian theory of gravitation developed on this basis is that gravitational interactions normally involve at least five different forces associated with velocities accelerations and rotations of interacting bodies The effects of these forces are quite remarkable Some examples a fast moving mass passing a spherically symmetric body causes the latter to rotate a mass moving with rapidly decreasing velocity exerts both an attractive and a repulsive force on neighboring bodies a rotating mass that is suddenly stopped causes neighboring bodies to rotate the differential rotation of the Sun is caused by the planets orbiting around it The generalized theory of gravitation is fully compatible with the laws of conservation of energy and momentum A very important result of this compatibility is the definitive explanation of the process of conversion of gravitational field energy into the kinetic energy of bodies moving under the action of gravitational fields The generalized theory of gravitation predicts the existence of gravitation cogravitational waves and explains how such waves can be generated The generalized theory of gravitation also indicates the existence of antigravitational repulsive fields and mass formations A cosmological consequence of such fields and mass formations is a periodic expansion and contraction of the Universe Another consequence is that the actual mass of the Universe may be much larger than the mass revealed by an analysis of gravitational attraction in the galaxies It is natural to compare the various consequences of the generalized theory of gravitation with the consequences of the general relativity theory In this regard the following three remarks should be made First there are no observable gravitational effects revealed by the general relativity theory that do not have their counterparts in the generalized theory of gravitation Second the generalized theory of gravitation describes a vastly larger number of gravitational effects than those described by the general relativity theory Third numerical values for gravitational effects predicted by the general relativity theory are usually different from the corresponding values predicted by the generalized theory of gravitation the difference is almost always a consequence of greater complexity and depth of gravitational interactions revealed by the generalized theory of gravitation Although this book presents the results of original research it is written in the style of a textbook and contains numerous illustrative examples demonstrating various applications of the generalized Newtonian theory of gravitation developed in the book

The Theory of Space, Time and Gravitation V. Fock, 1966 **Spin And Torsion In**

Gravitation Venzo De Sabbata,C Sivaram,1994-08-31 This book gives an exposition of both the old and new results of spin and torsion effects on gravitational interactions with implications for particle physics cosmology etc Physical aspects are stressed and measurable effects in relation to other areas of physics are discussed Among the topics discussed are alternative ways of unifying gravity with electroweak and strong interactions by an energy dependent spin torsion coupling constant the idea that all interactions can be understood as originating from spin curvature coupling the possibility of cosmological models with torsion providing a solution to the cosmological constant problem and a demonstration that torsion can lead directly to the quantization of space time itself **Theory of Gravity** Efren Aduana, Jr.,2016-08-01 *Gravitation and Elementary Particle Physics* Anatolij Alekseevič Logunov,1983 **A new Theory of Gravitation and its Quantization**
- Version 1.1 Hartwig Poth,2013-01-24 Lorentz scalar theory of gravitation

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