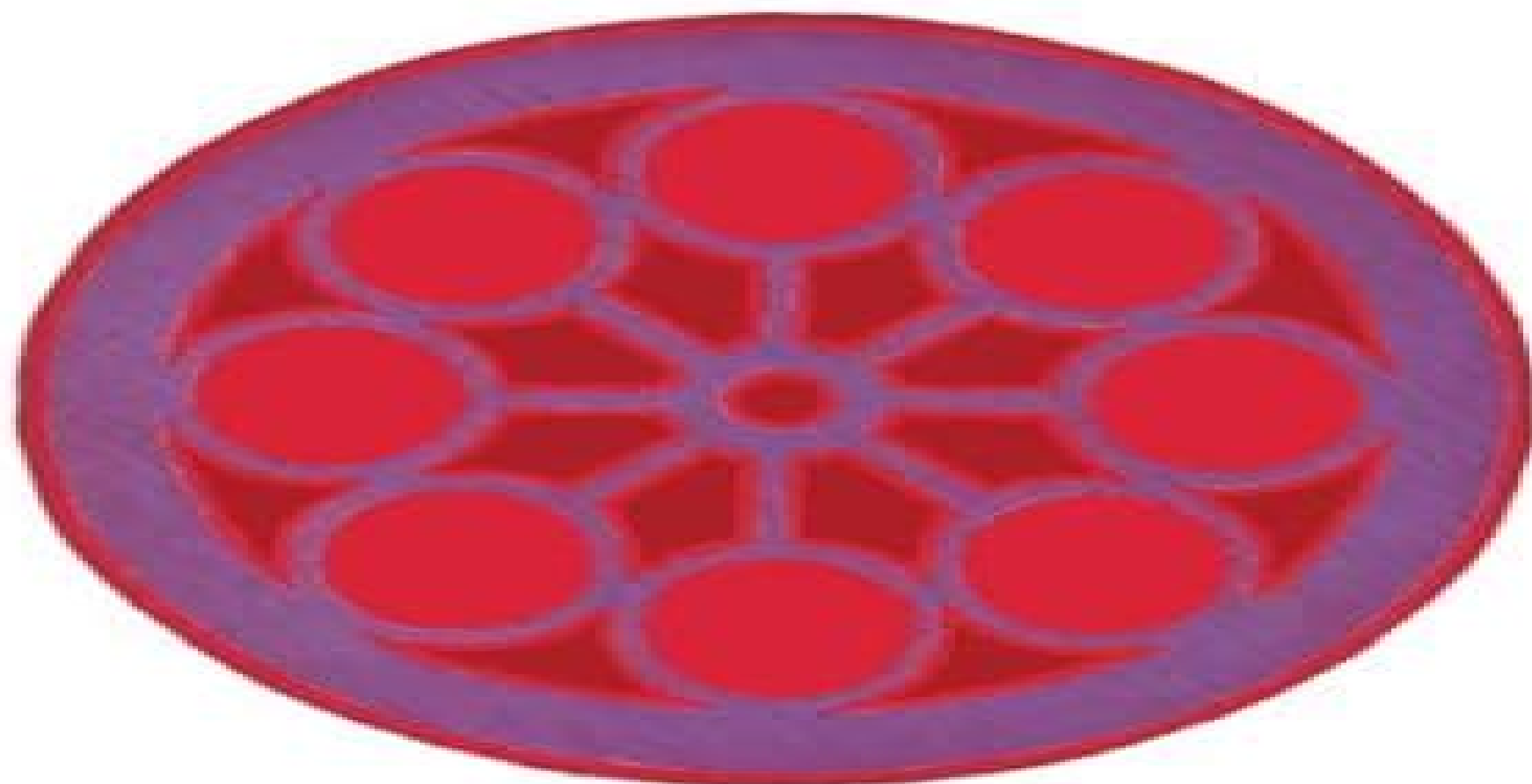


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Introduction to General Relativity

Pergamon Press

H. A. Atwater



Introduction To General Relativity International Series Of Monographs In

Glenn H. Fredrickson, Kris T. Delaney



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Introduction to 3+1 Numerical Relativity Miguel Alcubierre, 2008-04-10 This book is a self contained introduction to the field of numerical relativity Starting from basic general relativity it introduces all the concepts and tools necessary for the fully relativistic simulation of astrophysical systems with strong and dynamical gravitational fields Introduction to General Relativity H. A. Atwater, 2013-10-22 Introduction to General Relativity is an introductory text on the concepts and modes of calculation used in general relativity Topics covered range from Newton s laws of motion and the Galilean transformation to tensor analysis equations of motion of free particles electromagnetism and gravitational fields and waves Solutions of the field equations are also given The emphasis is on the actual performance of relativistic calculations rather than on mathematical rigor or exhaustive completeness This volume is comprised of nine chapters and begins with an overview of the theory of relativity which includes special relativity and general relativity The discussion then turns to Newton s laws of motion and the Galilean transformation electromagnetism and the Galilean transformation and the Lorentz transformation Subsequent chapters explore tensor analysis equations of motion of free particles gravitational fields and waves relativity in cosmology and unified theories and quantized theories of general relativity The final chapter is devoted to Minkowski s coordinates and orthogonal transformations This book will be a valuable resource for students of physics

Introduction to General Relativity Harry Albert Atwater, 1974 **Nuclear Science Abstracts** , 1976-06 **General Relativity and its Applications** Valeria Ferrari, Leonardo Gualtieri, Paolo Pani, 2020-12-21 Containing the latest groundbreaking discoveries in the field this text outlines the basics of Einstein s theory of gravity with a focus on its most important astrophysical consequences including stellar structures black holes and the physics of gravitational waves Blending advanced topics usually not found in introductory textbooks with examples pedagogical boxes mathematical tools and practical applications of the theory this textbook maximises learning opportunities and is ideal for master and graduate students in Physics and Astronomy Key features Provides a self contained and consistent treatment of the subject that does not require advanced previous knowledge of the field Explores the subject with a new focus on gravitational waves and astrophysical relativity unlike current introductory textbooks Fully up to date containing the latest developments and discoveries in the field The General Theory of Relativity Farook Rahaman, 2021-09-30 The book aims to expound the general theory of relativity with a mathematical point of view Catering to the needs of postgraduate students and researchers in the field of astrophysics and mathematical physics it offers the readers a comprehensive understanding of the advanced topics of the subject matter It specifically discusses the mathematical foundation of tensor calculus gives a background of geodesics Einstein s field equations linearised gravity spacetime of spherically symmetric distribution of matter and black holes and particle and photon orbits in spacetime Apart from the formulation of general relativity Lie derivatives and its applications and causality of spacetime are also discussed in detail Certain preliminary concepts of extrinsic curvature

Lagrangian formalism of general theory of relativity and 3+1 decomposition of space time are covered and are provided in the book as appendices

Literature 1975, Part 1 S. Böhme, U. Esser, W. Fricke, U. Güntzel-Lingner, I. Heinrich, F. Henn, D. Krahn, L. Schmadel, H. Scholl, G. Zech, 2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 13 contains literature published in 1975 and received before August 15 1975 some older literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr J Bouska who surveyed journals and publications in the Czech language and supplied us with abstracts in English and by the Commonwealth Scientific and Industrial Research Organization CSIRO Sydney for providing titles and abstracts of papers on radio astronomy We want to acknowledge valuable contributions to this volume by Zentralstelle für Atomkernenergie Dokumentation Leopoldshafen which supported our abstracting service by sending us retrospective literature searches

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Advanced General Relativity John Stewart, John M. Stewart, 1993-11-26 A self contained introduction to advanced general relativity

Geometric Methods in Physics XXXIX Piotr Kielanowski, Alina Dobrogowska, Gerald A. Goldin, Tomasz Goliński, 2023-07-21 This volume collects papers based on lectures given at the XXXIX Workshop on Geometric Methods in Physics held in Białystok Poland in June 2022 These chapters provide readers an overview of cutting edge research in geometry analysis and a wide variety of other areas Specific topics include Classical and quantum field theories Infinite dimensional groups Integrable systems Lie groupoids and Lie algebroids Representation theory Geometric Methods in Physics XXXIX will be a valuable resource for mathematicians and physicists interested in recent developments at the intersection of these areas

Beyond the Standard Model Cocktail Yann Gouttenoire, 2023-01-01 This book provides a remarkable and complete survey of important questions at the interface between theoretical particle physics and cosmology After discussing the theoretical and experimental physics revolution that led to the rise of the Standard Model in the past century the author reviews all the major open puzzles among them the hierarchy problem the small value of the cosmological constant the matter antimatter asymmetry and the dark matter enigma including the state of the art regarding proposed solutions Also addressed are the rapidly expanding fields of thermal dark matter cosmological first order phase transitions and gravitational wave signatures In addition the book presents the original

and interdisciplinary PhD research work of the author relating to Weakly Interacting Massive Particles around the TeV scale which are among the most studied dark matter candidates Motivated by the absence of experimental evidence for such particles this thesis explores the possibility that dark matter is much heavier than what is conventionally assumed

Literature 1975, Part 2 Siegfried Böhme,Ute Esser,Walter Fricke,Ulrich Güntzel-Lingner,Inge Heinrich,Frieda Henn,Dietlinde Krahn,Lutz Schmadel,Hans Scholl,Gert Zech,2013-03-14 **Quantum Cosmology - The Supersymmetric Perspective - Vol. 1** Paulo Vargas Moniz,2010-07-02 We read in order to know we are not alone I once heard and perhaps it could also be suggested that we write in order not to be alone to endorse to promote continuity The idea for this book took about ten years to materialize and it is the author s hope that its content will constitute the beginning of further explorations beyond current horizons More speci cally this book appeals to the reader to engage upon and persevere with a journey moving through the less well explored territories in the evolution of the very early universe and pushing towards new landscapes P haps during or after consulting this book this attitude and this willingness will be embraced by someone somewhere and this person will go on to enrich our quantum cosmological description of the early universe by means of a clearer supersymm ric perspective It is to these creative and inquisitive young minds that the book is addressed The reader will not therefore nd in this book all the answers to all the problems regarding a supersymmetric and quantum description of the early universe and this remark is substantiated in the book by a list of unresolved and challenging problems itself incomplete *Transport Properties and Potential Energy Models for Monatomic Gases* Hui Li,Frederick R. W. McCourt,2024-02-20 The first two chapters of this book are an update and outgrowth of the monograph Nonequilibrium Phenomena in Polyatomic Gases published by OUP in 1990 and a response to considerable improvements in the experimental determination of the transport properties of dilute gases that have taken place during the past 30 years The experimental determination has improved sufficiently that it has become necessary to carry out calculations at the level of the second Chapman Cowling approximation in order to give computed results that lie within the current experimental uncertainties now being reported Chapter 3 is devoted to realistic interatomic potential energy functions and begins with a discussion of the need for more accurate representations of these functions Direct inversion of both microscopic data spectroscopic transition frequencies and atomic beam scattering and bulk property data pressure and acoustic second virial coefficients transport properties are discussed in detail The quantum chemical ab initio determination of binary atomic interaction energies and their analytical representation are discussed followed by a detailed considerations of the interaction energies between pairs of noble gas atoms Chapter 4 is concerned with connections between theory and experiment including a detailed discussion of pure noble gases and their binary mixtures Chapter 5 focuses on how to obtain the spectroscopic and thermophysical properties of a specific molecular system theoretically step by step and provides a reference for the specific theoretical calculation work **Field-Theoretic Simulations in Soft Matter and Quantum Fluids** Glenn H.

Fredrickson, Kris T. Delaney, 2023 Intro cover Titlepage copyright preface Acknowledgements contents Introduction Mathematical preliminaries Functional notation Functional calculus Gaussian integrals Delta functions and functionals Phenomenological field theories Molecularly informed field theories Auxiliary field representation Coherent states representation Continuous polymer chains Bosonic quantum field theory Classical Equilibrium Theory Particles to Fields Classical monatomic fluids Density explicit auxiliary field representation Auxiliary field representation Auxiliary fields potentials and smearing Auxiliary fields multiple components Electrostatic interactions Polymers and soft matter Linear homopolymer melts and solutions Coherent states representation Continuous polymer chains Other chain architectures Multicomponent polymers and soft matter Charged polymers Quantum Equilibrium Theory Particles to Fields Particle representation and Feynman path integrals Imposition of Bose symmetry Path integral Monte Carlo Coherent states field theory representation Second quantization Coherent states Coherent states path integral Field operators Other ensembles and external potentials Canonical ensemble External potentials and artificial gauge fields Quantum lattice models Quantum spin models Numerical Methods for Field Operations Cells and boundary conditions Pseudo spectral methods Periodic boundary conditions Non periodic boundary conditions Modified diffusion equation Higher spatial dimensions Discrete chain models Parallel computing and GPUs Hardware trends Software implementation Numerical Methods for Field Theoretic Simulations Mean field solutions Root finding versus optimization

Hawking Radiation: From Astrophysical Black Holes To Analogous Systems In Lab Francesco D Belgiorno, Sergio L Cacciatori, Daniele Faccio, 2018-07-09 The book can be a good introduction to research in the area of black hole physics Also it can serve as a source book for the established researcher in the field The book contains an extensive bibliography the contents of which are amply cited throughout the text The book well documents the historical development of the theory of Hawking radiation and related topics The book is a worthwhile addition to the physics literature on a topic of considerable interest zbMATH The aim of this book is to provide the reader with a guide to Hawking radiation through a dual approach to the problem After an introductory chapter containing some basic knowledge about black holes and quantum field theory in curved spacetime the first part of the book consists in a survey of methods for deriving and studying Hawking radiation from astrophysical black holes from the original calculation by S W Hawking to the most recent contributions involving tunneling and gravitational anomalies In the second part we introduce analogue gravity and we focus our attention to dielectric black hole systems to which the studies of the present authors are devoted The mutual interchange of knowledge between the aforementioned parts is addressed to render a more comprehensive picture of this very fascinating quantum phenomenon associated with black holes

Quantum Field Theory and Critical Phenomena Jean Zinn-Justin, 2021 This work provides a systematic introduction to quantum field theory and renormalization group as applied to particle physics and continuous macroscopic phase transitions An

Introduction to Non-Perturbative Foundations of Quantum Field Theory Franco Strocchi, 2013-02-14 Quantum Field Theory

QFT has proved to be the most useful strategy for the description of elementary particle interactions and as such is regarded as a fundamental part of modern theoretical physics. In most presentations the emphasis is on the effectiveness of the theory in producing experimentally testable predictions which at present essentially means Perturbative QFT. However after more than fifty years of QFT we still are in the embarrassing situation of not knowing a single non trivial even non realistic model of QFT in 3+1 dimensions allowing a non perturbative control. As a reaction to these consistency problems one may take the position that they are related to our ignorance of the physics of small distances and that QFT is only an effective theory so that radically new ideas are needed for a consistent quantum theory of relativistic interactions in 3+1 dimensions. The book starts by discussing the conflict between locality or hyperbolicity and positivity of the energy for relativistic wave equations which marks the origin of quantum field theory and the mathematical problems of the perturbative expansion: canonical quantization, interaction picture, non Fock representation, asymptotic convergence of the series etc. The general physical principles of positivity of the energy, Poincare covariance and locality provide a substitute for canonical quantization, qualify the non perturbative foundation and lead to very relevant results like the Spin statistics theorem, TCP symmetry, a substitute for canonical quantization, non canonical behaviour, the euclidean formulation at the basis of the functional integral approach, the non perturbative definition of the S matrix, LSZ, Haag Ruelle, Buchholz theory. A characteristic feature of gauge field theories is Gauss law constraint. It is responsible for the conflict between locality of the charged fields and positivity; it yields the superselection of the unbroken gauge charges, provides a non perturbative explanation of the Higgs mechanism in the local gauges, implies the infraparticle structure of the charged particles in QED and the breaking of the Lorentz group in the charged sectors. A non perturbative proof of the Higgs mechanism is discussed in the Coulomb gauge; the vector bosons corresponding to the broken generators are massive and their two point function dominates the Goldstone spectrum thus excluding the occurrence of massless Goldstone bosons. The solution of the U(1) problem in QCD, the theta vacuum structure and the inevitable breaking of the chiral symmetry in each theta sector are derived solely from the topology of the gauge group without relying on the semiclassical instanton approximation.

Advanced General Relativity Claude

Barrabès, Peter A. Hogan, 2013-05-23 This book is aimed at students making the transition from a first course on general relativity to a specialized subfield. It presents a variety of topics under the general headings of gravitational waves in vacuo and in a cosmological setting, equations of motion and black holes, all having a clear physical relevance and a strong emphasis on space time geometry. Each chapter could be used as a basis for an early postgraduate project for those who are exploring avenues into research in general relativity and who have already accumulated the required technical knowledge. The presentation of each chapter is research monograph style rather than text book style in order to impress on interested students the need to present their research in a clear and concise format. Students with advanced preparation in general relativity theory might find a treasure trove here.

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