

Quantum Geometry

A statistical field theory approach

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Quantum Geometry A Statistical Field Theory Approach

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Quantum Geometry Jan Ambjørn, Bergfinnur Durhuus, Þórður Jónsson, 1997-06-19 Describes random geometry and applications to strings quantum gravity topological field theory and membrane physics *Elementary Introduction to Quantum Geometry* Jan Ambjorn, 2022-11-02 Key features Presents the first elementary introduction to quantum geometry Explores how to understand quantum geometry without prior knowledge beyond bachelor level physics and mathematics Contains exercises problems and solutions to supplement and enhance learning **Rotating Relativistic Stars** John L. Friedman, Nikolaos Stergioulas, 2013-02-11 The masses of neutron stars are limited by an instability to gravitational collapse and an instability driven by gravitational waves limits their spin Their oscillations are relevant to x ray observations of accreting binaries and to gravitational wave observations of neutron stars formed during the coalescence of double neutron star systems This volume includes more than forty years of research to provide graduate students and researchers in astrophysics gravitational physics and astronomy with the first self contained treatment of the structure stability and oscillations of rotating neutron stars This monograph treats the equations of stellar equilibrium key approximations including slow rotation and perturbations of spherical and rotating stars stability theory and its applications from convective stability to the r mode instability and numerical methods for computing equilibrium configurations and the nonlinear evolution of their oscillations The presentation of fundamental equations results and applications is accessible to readers who do not need the detailed derivations Quantized Detector Networks George Jaroszkiewicz, 2023-07-27 Explores how the contextual nature of empirical truth and the laws of observation affect our understanding of quantum physics **Extensions of f(R) Gravity** Tiberiu Harko, Francisco S. N. Lobo, 2018-11-29 Presents a detailed analysis of modified theories of gravity discussing their development cosmological and astrophysical implications and outstanding challenges *Non-Inertial Frames and Dirac Observables in Relativity* Luca Lusanna, 2019-07-04 Describes global non inertial frames in special and general relativity and provides a detailed description of mathematical methods **Mass Dimension One Fermions** Dharam Ahluwalia, 2019-07-04 In 2005 Dharam Ahluwalia and Daniel Grumiller reported an unexpected theoretical discovery of mass dimension one fermions These are an entirely new class of spin one half particles and because of their mass dimensionality mismatch with the standard model fermions they are a first principle dark matter candidate Written by one of the physicists involved in the discovery this is the first book to outline the discovery of mass dimension one fermions Using a foundation of Lorentz algebra it provides a detailed construction of the eigenspinors of the charge conjugation operator Elko and their properties The theory of dual spaces is then covered before mass dimension one fermions are discussed in detail With mass dimension one fermions having applications to cosmology and high energy physics this book is essential for graduate students and researchers in quantum field theory mathematical physics and particle theory **Formulations of General Relativity** Kirill Krasnov, 2020-11-26 Carefully documenting the different formulations of general relativity the

author reveals valuable insight into the nature of the gravitational force and its interaction with matter This book will interest graduate students and researchers in the fields of general relativity gravitational physics and differential geometry

Relativistic Fluid Dynamics In and Out of Equilibrium Paul Romatschke,Ulrike Romatschke,2019-05-09 The past decade has seen unprecedented developments in the understanding of relativistic fluid dynamics in and out of equilibrium with connections to astrophysics cosmology string theory quantum information nuclear physics and condensed matter physics Romatschke and Romatschke offer a powerful new framework for fluid dynamics exploring its connections to kinetic theory gauge gravity duality and thermal quantum field theory Numerical algorithms to solve the equations of motion of relativistic dissipative fluid dynamics as well as applications to various systems are discussed In particular the book contains a comprehensive review of the theory background necessary to apply fluid dynamics to simulate relativistic nuclear collisions including comparisons of fluid simulation results to experimental data for relativistic lead lead proton lead and proton proton collisions at the Large Hadron Collider LHC The book is an excellent resource for students and researchers working in nuclear physics astrophysics cosmology quantum many body systems and string theory

Conformal Methods in General Relativity Juan A. Valiente Kroon,2023-02-09 This 2016 volume now reissued as OA shows how conformal methods can be used to study Einstein's theory of gravity

Classical Measurements in Curved Space-Times Fernando de Felice,Donato Bini,2010-07-29 The theory of relativity describes the laws of physics in a given space time However a physical theory must provide observational predictions expressed in terms of measurements which are the outcome of practical experiments and observations Ideal for readers with a mathematical background and a basic knowledge of relativity this book will help readers understand the physics behind the mathematical formalism of the theory of relativity It explores the informative power of the theory of relativity and highlights its uses in space physics astrophysics and cosmology Readers are given the tools to pick out from the mathematical formalism those quantities that have physical meaning and which can therefore be the result of a measurement The book considers the complications that arise through the interpretation of a measurement which is dependent on the observer who performs it Specific examples of this are given to highlight the awkwardness of the problem

Principles of Discrete Time Mechanics George Jaroszkiewicz,2014-04-17 Could time be discrete on some unimaginably small scale Exploring the idea in depth this unique introduction to discrete time mechanics systematically builds the theory up from scratch beginning with the historical physical and mathematical background to the chronon hypothesis Covering classical and quantum discrete time mechanics this book presents all the tools needed to formulate and develop applications of discrete time mechanics in a number of areas including spreadsheet mechanics classical and quantum register mechanics and classical and quantum mechanics and field theories A consistent emphasis on contextuality and the observer system relationship is maintained throughout

Hamiltonian Mechanics of Gauge Systems Lev V.

Prokhorov,Sergei V. Shabanov,2011-09-22 The principles of gauge symmetry and quantization are fundamental to modern

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The Large Scale Structure of Space-Time Stephen W. Hawking, George F. R. Ellis, 2023-02-16 First published in 1973 this influential work discusses Einstein's General Theory of Relativity to show how two of its predictions arise first that the ultimate fate of many massive stars is to undergo gravitational collapse to form black holes and second that there was a singularity in the past at the beginning of the universe Starting with a precise formulation of the theory including the necessary differential geometry the authors discuss the significance of space time curvature and examine the properties of a number of exact solutions of Einstein's field equations They develop the theory of the causal structure of a general space time and use it to prove a number of theorems establishing the inevitability of singularities under certain conditions A Foreword contributed by Abhay Ashtekar and a new Preface from George Ellis help put the volume into context of the developments in the field over the past fifty years

Noether Symmetries in Theories of Gravity Francesco Bajardi, Salvatore Capozziello, 2022-11-24 This volume summarizes the many modified theories of gravity and shows how to select physically viable models using symmetry principles

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accessible detailed introduction to instanton methods and their many applications **Applications in Physics, Part B**

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Schomerus, 2013-11-28 Boundary conformal field theory is concerned with a class of two dimensional quantum field theories which display a rich mathematical structure and have many applications ranging from string theory to condensed matter physics In particular the framework allows discussion of strings and branes directly at the quantum level Written by internationally renowned experts this comprehensive introduction to boundary conformal field theory reaches from theoretical foundations to recent developments with an emphasis on the algebraic treatment of string backgrounds Topics covered include basic concepts in conformal field theory with and without boundaries the mathematical description of strings and D branes and the geometry of strongly curved spacetime The book offers insights into string geometry that go beyond classical notions Describing the theory from basic concepts and providing numerous worked examples from conformal field theory and string theory this reference is of interest to graduate students and researchers in physics and mathematics

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