



Quantum Gravity In 2 1 Dimensions

**Cosimo Bambi, Leonardo Modesto, Ilya
Shapiro**



Quantum Gravity In 2 1 Dimensions:

Quantum Gravity in 2+1 Dimensions Steven Carlip, Steven Jonathan Carlip, 2003-12-04 The first comprehensive survey of 2 1 dimensional quantum gravity for graduate students and researchers Quantum Gravity in (2+1) Dimensions Vince Velocci, 2007 *Galilean quantum gravity in 2+1 dimensions* Georgios Papageorgiou, 2010 **Lectures on Quantum Gravity** Andres Gomberoff, Donald Marolf, 2005-05-13 The 2002 Pan American Advanced Studies Institute School on Quantum Gravity was held at the Centro de Estudios Cientificos CECS Valdivia Chile January 4 14 2002 The school featured lectures by ten speakers and was attended by nearly 70 students from over 14 countries A primary goal was to foster interaction and communication between participants from different cultures both in the layman s sense of the term and in terms of approaches to quantum gravity We hope that the links formed by students and the school will persist throughout their professional lives continuing to promote interaction and the essential exchange of ideas that drives research forward This volume contains improved and updated versions of the lectures given at the School It has been prepared both as a reminder for the participants and so that these pedagogical introductions can be made available to others who were unable to attend We expect them to serve students of all ages well Handbook of Quantum Gravity Cosimo Bambi, Leonardo Modesto, Ilya Shapiro, 2024-12-03 The search for a theory of quantum gravity is one of the most important and fascinating problems in modern theoretical physics While we do not have yet a complete theory of quantum gravity significant advancements have been done in the past decades In this handbook every section is dedicated to a specific approach towards a theory of quantum gravity and is edited by the leading experts in the field This book represents both a valuable resource for graduate students and an important reference for researchers in quantum gravity **ISO(2,1) Chiral Models and Quantum Gravity in 2+1 Dimensions** , 1989 Black Holes: Theory and Observation Friedrich W. Hehl, Claus Kiefer, Ralph J.K. Metzler, 1998-11-26 This book addresses graduate students in the first place and is meant as a modern compendium to the existing texts on black hole astrophysics The authors present in pedagogically written articles our present knowledge on black holes covering mathematical models including numerical aspects and physics and astronomical observations as well In addition in their write up of a panel discussion the participants of the school address the existence of black holes consenting that it has by now been verified with certainty Mass Dimension One Fermions Dharam Ahluwalia, 2019-07-04 Provides an overview of the eigenspinors of the charge conjugation operator and mass one dimension fermions **Beyond Standard Model Phenomenology at the LHC** Priscila de Aquino, 2013-09-16 This thesis provides an introduction to the physics of the Standard Model and beyond and to the methods used to analyse Large Hadron Collider LHC data The hierarchy problem astrophysical data and experiments on neutrinos indicate that new physics can be expected at the now accessible TeV scale This work investigates extensions of the Standard Model with gravitons and gravitinos in the context of supergravity The production of these particles in association with jets is studied as one of the most promising

avenues for researching new physics at the LHC Advanced simulation techniques and tools such as algorithms allowing the computation of Feynman graphs and helicity amplitudes are first developed and then employed

Fractal Geometry and Applications: A Jubilee of Benoit Mandelbrot Michel Laurent Lapidus, Machiel Van Frankenhuysen, 2004 This volume offers an excellent selection of cutting edge articles about fractal geometry covering the great breadth of mathematics and related areas touched by this subject Included are rich survey articles and fine expository papers The high quality contributions to the volume by well known researchers including two articles by Mandelbrot provide a solid cross section of recent research representing the richness and variety of contemporary advances in and around fractal geometry In demonstrating the vitality and diversity of the field this book will motivate further investigation into the many open problems and inspire future research directions It is suitable for graduate students and researchers interested in fractal geometry and its applications This is a two part volume Part 1 covers analysis number theory and dynamical systems Part 2 multifractals probability and statistical mechanics and applications

Physics, Geometry and Topology H.C. Lee, 2012-12-06 The Banff NATO Summer School was held August 14 25 1989 at the Banff Centre Banff Alberta Canada It was a combination of two venues a summer school in the annual series of Summer School in Theoretical Physics sponsored by the Theoretical Physics Division Canadian Association of Physicists and a NATO Advanced Study Institute The Organizing Committee for the present school was composed of G Kunstatter University of Winnipeg H C Lee Chalk River Laboratories and University of Western Ontario R Kobes University of Winnipeg D I Toms University of Newcastle Upon Tyne and Y S Wu University of Utah Thanks to the group of lecturers see Contents and the timeliness of the courses given the school entitled PHYSICS GEOMETRY AND TOPOLOGY was popular from the very outset The number of applications outstripped the 90 places of accommodation reserved at the Banff Centre soon after the school was announced As the eventual total number of participants was increased to 170 it was still necessary to turn away many deserving applicants In accordance with the spirit of the school the geometrical and topological properties in each of the wide ranging topics covered by the lectures were emphasized A recurring theme in a number of the lectures is the Yang Baxter relation which characterizes a very large class of integrable systems including many state models two dimensional conformal field theory quantum field theory and quantum gravity in 2 dimensions

High Energy Physics - Proceedings Of The 25th International Conference (In 2 Volumes) Kok Khoo Phua, Y Yamaguchi, 1991-07-15 This proceedings contains the talks delivered at the plenary and parallel sessions Topics covered include e e Physics at Z0 String Theory and Theory of Extended Objects High Energy pp Physics Non Accelerator Particle Physics Conformal Field Theory e e Physics below Z Structure Functions and Deep Inelastic Scattering Neutrino Physics Recent Developments in 2 Dimensional Gravity Lattice Gauge Theory and Computer Simulations CP Violation Accelerator Physics Cosmology and Particle Physics Interface Between Particle and Condensed Matter Physics Detector R D and Astroparticle Physics

General Relativity And Relativistic Astrophysics - Proceedings Of The 5th Canadian

Conference Robert B Mann, Raymond G Mclenaghan, 1994-08-31 This volume contains up to date accounts of many of the latest developments in gravitation cosmology and astrophysics including papers on black hole radiation empirical tests of gravitational theory quantum gravity classical and quantum cosmology singularities computational methods and a number of other topics The keynote speakers include S Carlip M Haugan A Linde D Page G Papini K Schleich P Szekeres G Starkman and J York

The Dirac Equation in Curved Spacetime Peter Collas, David Klein, 2019-03-21 This book explains and develops the Dirac equation in the context of general relativistic quantum mechanics in a range of spacetime dimensions It clarifies the subject by carefully pointing out the various conventions used and explaining how they are related to each other The prerequisites are familiarity with general relativity and an exposure to the Dirac equation at the level of special relativistic quantum mechanics but a review of this latter topic is given in the first chapter as a reference and framework for the physical interpretations that follow Worked examples and exercises with solutions are provided Appendices include reviews of topics used in the body of the text This book should benefit researchers and graduate students in general relativity and in condensed matter

Deformations of Spacetime Symmetries Michele Arzano, Jerzy Kowalski-Glikman, 2021-06-14 This monograph provides an introduction to deformations of Poincar symmetries focusing on models with a Lie group momentum space and associated non commutative space times The emphasis is put on the emergence of such structures from quantum gravity their mathematical features described in terms of Hopf algebras and applications to particle kinematics and field theory Part I of this work focuses on the link between gravity and deformed symmetries in the case of 2 1 and 3 1 space time dimensions Part II is devoted to the description of classical particles with group valued momenta their phase spaces and kinematics The last part of these notes provides an introduction to the basic features of classical and quantum field theory on Minkowski space time the prototypical example of non commutative space time exhibiting deformed Poincar symmetry The text being the first providing a detailed overview of these topics is primarily intended for researchers and graduate students interested in non commutative field theories and quantum gravity phenomenology

High Energy Physics Index , 1994

Contemporary Problems In Mathematical Physics - Proceedings Of The Third International Workshop Jan Govaerts, M Norbert Hounkonnou, Alfred Z Msezane, 2004-12-08 The COPROMAPH Conference series has now evolved into a significant international arena where fundamental concepts in mathematical and theoretical physics and their physics applications can be conceived developed and disseminated Basic ideas for addressing a variety of contemporary problems in mathematical and theoretical physics are presented in a nonintimidating atmosphere Experts provide the reader the fundamentals to predict new possibilities in physics and other fields The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

Encyclopedia Of Cosmology, The - Set 2: Frontiers In Cosmology (In 3 Volumes) Claudia De Rham, Andrew J Tolley, 2023-09-21 The second set of The Encyclopedia of

Cosmology in three volumes continues this major long lasting seminal reference at the graduate student level laid out by the most prominent researchers in the general field of cosmology Together these volumes will be a comprehensive review of the most important current topics in cosmology discussing the important concepts and current status in each field covering both theory and observation These three volumes are edited by Dr Giovanni Fazio from the Center for Astrophysics Harvard Smithsonian with each volume authored or edited by specialists in the area Modified Gravity by Claudia de Rham and Andrew Tolley Imperial College Neutrino Physics and Astrophysics edited by Floyd Stecker NASA Goddard Space Flight Center Black Holes edited by Zoltan Haiman Columbia University These volumes follow the earlier publication in 2020 of The Encyclopedia of Cosmology which comprises the following four volumes Galaxy Formation and Evolution by Rennan Barkana Tel Aviv University Numerical Simulations in Cosmology edited by Kentaro Nagamine Osaka University University of Nevada Dark Energy by Shinji Tsujikawa Tokyo University of Science and Dark Matter by Jihn E Kim Seoul National University The Encyclopedia aims to provide an overview of the most important topics in cosmology and serve as an up to date reference in astrophysics

Lattice 91 M. Fukugita,Y. Iwasaki,M. Okawa,2016-06-03 Lattice 91 covers the proceedings of the International Symposium on Lattice Field Theory held in Tsukuba Japan on 5-9 November 1991 The book focuses on quantum chromodynamics Higgs fermion theories QED lattice quantum gravity and random surfaces spin systems related to field theory simulation algorithms and dedicated computers The selection first offers information on the QCD spectrum and phase diagram on the lattice and QCD at finite density including phase structure of QCD Monte Carlo simulations with dynamical fermions and quenched approximation The book then tackles weak matrix elements simulation of heavy quarks and sphaleron induced baryon number non conservation The text reviews quantum gravity and random surfaces recent analytic progress in finite size effects and parallel QCD machines Discussions focus on two dimensional quantum gravity signatures of resonance in finite volume first order transitions and determination of the running coupling The publication also ponders on hadronic forces from the lattice universality of the confinement string in multiple potentials and confinement and saddle point configurations The selection is highly recommended for readers interested in the lattice field theory

Fourteenth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Astrophysics, And Relativistic Field Theories - Proceedings Of The Mg14 Meeting On General Relativity (In 4 Parts) Massimo Bianchi,Robert T Jantzen,Remo Ruffini,2017-10-13 The four volumes of the proceedings of MG14 give a broad view of all aspects of gravitational physics and astrophysics from mathematical issues to recent observations and experiments The scientific program of the meeting included 35 morning plenary talks over 6 days 6 evening popular talks and 100 parallel sessions on 84 topics over 4 afternoons Volume A contains plenary and review talks ranging from the mathematical foundations of classical and quantum gravitational theories including recent developments in string theory to precision tests of general relativity including progress towards the detection of gravitational waves and from supernova cosmology to relativistic

astrophysics including topics such as gamma ray bursts black hole physics both in our galaxy and in active galactic nuclei in other galaxies and neutron star pulsar and white dwarf astrophysics The remaining volumes include parallel sessions which touch on dark matter neutrinos X ray sources astrophysical black holes neutron stars white dwarfs binary systems radiative transfer accretion disks quasars gamma ray bursts supernovas alternative gravitational theories perturbations of collapsed objects analog models black hole thermodynamics numerical relativity gravitational lensing large scale structure observational cosmology early universe models and cosmic microwave background anisotropies inhomogeneous cosmology inflation global structure singularities chaos Einstein Maxwell systems wormholes exact solutions of Einstein s equations gravitational waves gravitational wave detectors and data analysis precision gravitational measurements quantum gravity and loop quantum gravity quantum cosmology strings and branes self gravitating systems gamma ray astronomy cosmic rays and the history of general relativity

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