

Quantum Gravity in 2+1 Dimensions

STEVEN CARLIP

CAMBRIDGE MONOGRAPHS
ON MATHEMATICAL PHYSICS

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R Barnett



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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

Classical and Quantum Gravity in 2+1 Dimensions Max Welling, 1998

Random Surfaces and Quantum Gravity Orlando Alvarez, Enzo Marinari, Paul Windey, 2013-03-09 The Cargèse Workshop Random Surfaces and Quantum Gravity was held from May 27 to June 2 1990 Little was known about string theory in the non perturbative regime before October 1989 when non perturbative equations for the string partition functions were found by using methods based on the random triangulations of surfaces This set of methods provides a description of non critical string theory or equivalently of the coupling of matter fields to quantum gravity in two dimensions The Cargèse meeting was very successful in that it provided the first opportunity to gather most of the active workers in the field for a full week of lectures and extensive informal discussions about these exciting new developments The main results were reviewed recent advances were explained new results and conjectures which appear for the first time in these proceedings were presented and discussed Among the most important topics discussed at the workshop were The relation of KdV theory to loop equations and the Virasoro algebra new results in Liouville field theory effective 1+1 dimensional theory for 2 D quantum gravity coupled to $c=1$ matter and its fermionization proposal for a new geometrical interpretation of the string equation and possible definition of quantum Riemann surfaces discussion of the string equation for the multi matrix models links with topological field theories of gravity issues in using target space supersymmetry to define good theories definition of the partition function via analytic continuation new models of random surfaces

Galilean quantum gravity in 2+1 dimensions Georgios Papageorgiou, 2010

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

ISO(2,1) Chiral Models and Quantum Gravity in 2+1 Dimensions, 1989

Proceedings of the Cornelius Lanczos International Centenary Conference J. David Brown, 1994-01-01

High Energy Physics Index, 1994

Aspects of (2+1)-dimensional Quantum Gravity and Topology Juan Manuel García-Islas, University of Nottingham, 2003

Knots and Quantum Gravity John C. Baez, 1994 This book is the first title in a new series from Oxford University Press a series designed to make the most recent applied mathematics research more easily accessible to all professionals postgraduates and researchers pursuing a specific line of investigation Recent work by

mathematicians and physicists has uncovered surprising connections between knot theory and the problem of developing a quantum theory of gravity This volume is the proceedings of a workshop held at the University of California at Riverside attended by many experts in this exciting area of research The purpose of the workshop was to bring together researchers in knot theory and quantum gravity and form more bridges between the two subjects Most of the talks were given by researchers whose work has significance for both subjects This volume contains expository papers as well as new results and should serve as a guide for mathematicians and physicists seeking to understand this rapidly developing area of research

Coarse Graining in Quantum Gravity: Bridging the Gap between Microscopic Models and Spacetime-Physics Astrid Eichhorn,Benjamin Bahr,Antonio D. Pereira,2021-07-15 *Physics Briefs* ,1993 Scientific and Technical Aerospace Reports ,1991 *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 *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 *Signalñaiñañ informatñsñiiñañ* ,1991 *Mathematical Reviews* ,2001 *Lattice ...* ,1994 **Proceedings of the 1989 International Symposium on Lepton and Photon Interactions at High Energies** Michael Riordan,1990

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