

Modern Canonical Quantum General Relativity

THOMAS TUEHMANN

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Modern Canonical Quantum General Relativity Cambridge Monographs On Mathematical Physics

Jiří Bičák, Tomáš Ledvinka



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Modern Canonical Quantum General Relativity Thomas Thiemann, 2008-11-13 Modern physics rests on two fundamental building blocks general relativity and quantum theory General relativity is a geometric interpretation of gravity while quantum theory governs the microscopic behaviour of matter Since matter is described by quantum theory which in turn couples to geometry we need a quantum theory of gravity In order to construct quantum gravity one must reformulate quantum theory on a background independent way Modern Canonical Quantum General Relativity provides a complete treatise of the canonical quantisation of general relativity The focus is on detailing the conceptual and mathematical framework on describing physical applications and on summarising the status of this programme in its most popular incarnation called loop quantum gravity Mathematical concepts and their relevance to physics are provided within this book which therefore can be read by graduate students with basic knowledge of quantum field theory or general relativity

Quantum Mathematical Physics Felix Finster, Johannes Kleiner, Christian Rökken, Jürgen Tolksdorf, 2016-02-24 Quantum physics has been highly successful for more than 90 years Nevertheless a rigorous construction of interacting quantum field theory is still missing Moreover it is still unclear how to combine quantum physics and general relativity in a unified physical theory Attacking these challenging problems of contemporary physics requires highly advanced mathematical methods as well as radically new physical concepts This book presents different physical ideas and mathematical approaches in this direction It contains a carefully selected cross section of lectures which took place in autumn 2014 at the sixth conference Quantum Mathematical Physics A Bridge between Mathematics and Physics in Regensburg Germany In the tradition of the other proceedings covering this series of conferences a special feature of this book is the exposition of a wide variety of approaches with the intention to facilitate a comparison The book is mainly addressed to mathematicians and physicists who are interested in fundamental questions of mathematical physics It allows the reader to obtain a broad and up to date overview of a fascinating active research area

General Relativity, Cosmology and Astrophysics Jiří Bičák, Tomáš Ledvinka, 2014-06-12 The articles included in this Volume represent a broad and highly qualified view on the present state of general relativity quantum gravity and their cosmological and astrophysical implications As such it may serve as a valuable source of knowledge and inspiration for experts in these fields as well as an advanced source of information for young researchers The occasion to gather together so many leading experts in the field was to celebrate the centenary of Einstein's stay in Prague in 1911 1912 It was in fact during his stay in Prague that Einstein started in earnest to develop his ideas about general relativity that fully developed in his paper in 1915 Approaching soon the centenary of his famous paper this volume offers a precious overview of the path done by the scientific community in this intriguing and vibrant field in the last century defining the challenges of the next 100 years The content is divided into four broad parts i Gravity and Prague ii Classical General Relativity iii Cosmology and Quantum Gravity and iv Numerical Relativity and Relativistic Astrophysics **Springer**

Handbook of Spacetime Abhay Ashtekar, Vesselin Petkov, 2014-09-01 The Springer Handbook of Spacetime is dedicated to the ground breaking paradigm shifts embodied in the two relativity theories and describes in detail the profound reshaping of physical sciences they ushered in. It includes in a single volume chapters on foundations on the underlying mathematics on physical and astrophysical implications experimental evidence and cosmological predictions as well as chapters on efforts to unify general relativity and quantum physics. The Handbook can be used as a desk reference by researchers in a wide variety of fields not only by specialists in relativity but also by researchers in related areas that either grew out of or are deeply influenced by the two relativity theories cosmology astronomy and astrophysics high energy physics quantum field theory mathematics and philosophy of science. It should also serve as a valuable resource for graduate students and young researchers entering these areas and for instructors who teach courses on these subjects. The Handbook is divided into six parts: Part A Introduction to Spacetime Structure; Part B Foundational Issues; Part C Spacetime Structure and Mathematics; Part D Confronting Relativity theories with observations; Part E General relativity and the universe; Part F Spacetime beyond Einstein.

Quantum Potential: Physics, Geometry and Algebra Ignazio Licata, Davide Fiscaletti, 2013-11-19 Recently the interest in Bohm realist interpretation of quantum mechanics has grown. The important advantage of this approach lies in the possibility to introduce non locality ab initio and not as an unexpected host. In this book the authors give a detailed analysis of quantum potential the non locality term and its role in quantum cosmology and information. The different approaches to the quantum potential are analysed starting from the original attempt to introduce a realism of particles trajectories influenced by de Broglie's pilot wave to the recent dynamic interpretation provided by Goldstein Durr Tumulka and Zangh and the geometrodynamical picture with suggestion about quantum gravity. Finally we focus on the algebraic reading of Hiley and Birkbeck school that analyse the meaning of the non local structure of the world bringing important consequences for the space time and information concepts.

Discrete Causal Theory Benjamin F. Dribus, 2017-04-26 This book evaluates and suggests potentially critical improvements to causal set theory one of the best motivated approaches to the outstanding problems of fundamental physics. Spacetime structure is of central importance to physics beyond general relativity and the standard model. The causal metric hypothesis treats causal relations as the basis of this structure. The book develops the consequences of this hypothesis under the assumption of a fundamental scale with smooth spacetime geometry viewed as emergent. This approach resembles causal set theory but differs in important ways for example the relative viewpoint emphasizing relations between pairs of events and relationships between pairs of histories is central. The book culminates in a dynamical law for quantum spacetime derived via generalized path summation.

New Ideas Concerning Black Holes and the Universe Eugene Tatum, 2020 The ideas presented in this book are new scientific theories based largely upon a spate of very recent astronomical observations. These theories include a cosmological model that appears to be superior in many respects to the inflationary concordance model proposed thermal stability criteria for a generic quantum

black hole theoretical constraints concerning black hole binary graviton emissions theoretical effects of abelian vortices on space time and a proposed solution to the mystery of the observed asymmetry between universal matter and antimatter The new ideas presented in this book have been selected in order to inspire others that regardless of the impending limits of observation the scientific creative process will continue *Beyond Spacetime* Nick Huggett, Keizo Matsubara, Christian Wüthrich, 2020-05-14 A collection of essays discussing the philosophy and foundations of quantum gravity Written by leading philosophers and physicists in the field chapters cover the important conceptual questions in the search for a quantum theory of gravity and the current state of understanding among philosophers and physicists The Quantization of Gravity Claus Gerhardt, 2024-11-05 A unified quantum theory incorporating the four fundamental forces of nature is one of the major open problems in physics The Standard Model combines electro magnetism the strong force and the weak force but ignores gravity The quantization of gravity is therefore a necessary first step to achieve a unified quantum theory In this monograph a canonical quantization of gravity has been achieved by quantizing a geometric evolution equation resulting in a hyperbolic equation in a fiber bundle where the base space represents a Cauchy hypersurface of the quantized spacetime and the fibers the Riemannian metrics in the base space The hyperbolic operator a second order partial differential operator acts both in the fibers as well as in the base space In this second edition new results are presented which allow the solutions of the hyperbolic equation to be expressed as products of spatial and temporal eigenfunctions of self adjoint operators These eigenfunctions form complete bases in appropriate Hilbert spaces The eigenfunctions depending on the fiber elements are a subset of the Fourier kernel of the symmetric space $SL(n, \mathbb{R})/SO(n)$ where n is the dimension of the base space they represent the elementary gravitons corresponding to the degrees of freedom in choosing the entries of Riemannian metrics with determinants equal to one These are all the degrees of freedom available because of the coordinate system invariance For any smooth Riemannian metric there exists an atlas such that in each chart the determinant of the metric is equal to one In the important case $n \geq 3$ the Standard Model could also be incorporated such that one can speak of a unified quantization of all four fundamental forces of nature Modified Gravity and Cosmology Emmanuel N. Saridakis, Ruth Lazkoz, Vincenzo Salzano, Paulo Vargas Moniz, Salvatore Capozziello, Jose Beltrán Jiménez, Mariafelicia De Laurentis, Gonzalo J. Olmo, 2021-12-10 With a focus on modified gravity this book presents a review of the recent developments in the fields of gravity and cosmology presenting the state of the art highlighting the open problems and outlining the directions of future research General Relativity and the Λ CDM framework are currently the standard lore and constitute the concordance paradigm of cosmology Nevertheless long standing open theoretical issues as well as possible new observational ones arising from the explosive development of cosmology in the last two decades offer the motivation and lead a large amount of research to be devoted in constructing various extensions and modifications In this review all extended theories and scenarios are first examined under the light of theoretical consistency and are then applied in various geometrical

backgrounds such as the cosmological and the spherical symmetric ones Their predictions at both the background and perturbation levels and concerning cosmology at early intermediate and late times are then confronted with the huge amount of observational data that astrophysics and cosmology has been able to offer in the last two decades Theories scenarios and models that successfully and efficiently pass the above steps are classified as viable and are candidates for the description of Nature allowing readers to get a clear overview of the state of the art and where the field of modified gravity is likely to go This work was performed in the framework of the COST European Action Cosmology and Astrophysics Network for Theoretical Advances and Training Actions CANTATA

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