

Foundations of Quantum Gravity

James Lindesay



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Wei-tou Ni



Foundations Of Quantum Gravity:

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 Structural Foundations of Quantum Gravity Dean Rickles, Steven French, Juha T.

Saatsi, 2006-11-16 What is spacetime General relativity and quantum field theory answer this question in different ways This collection of essays looks at the problem of uniting these two fundamental theories of our world focusing on the nature of space and time within this quantum framework Foundations of Quantum Gravity James Lindesay, 2013 Exploring how the subtleties of quantum coherence can be consistently incorporated into Einstein's theory of gravitation this book is ideal for researchers interested in the foundations of relativity and quantum physics The book examines those properties of coherent gravitating systems that are most closely connected to experimental observations Examples of consistent co gravitating quantum systems whose overall effects upon the geometry are independent of the coherence state of each constituent are provided and the properties of the trapping regions of non singular black objects black holes and a dynamic de Sitter cosmology are discussed analytically numerically and diagrammatically The extensive use of diagrams to summarise the results of the mathematics enables readers to bypass the need for a detailed understanding of the steps involved Assuming some knowledge of quantum physics and relativity the book provides textboxes featuring supplementary information for readers particularly interested in the philosophy and foundations of the physics **Foundations of Quantum Gravity**

James Lindesay, 2014-05-14 Explores how quantum coherence can be consistently incorporated into Einstein's theory of gravitation for researchers in the foundations of physics Progress and Visions in Quantum Theory in View of Gravity Felix Finster, Domenico Giulini, Johannes Kleiner, Jürgen Tolksdorf, 2020-04-09 This book focuses on a critical discussion of the status and prospects of current approaches in quantum mechanics and quantum field theory in particular concerning gravity It contains a carefully selected cross section of lectures and discussions at the seventh conference Progress and Visions in Quantum Theory in View of Gravity which took place in fall 2018 at the Max Planck Institute for Mathematics in the Sciences in Leipzig In contrast to usual proceeding volumes instead of reporting on the most recent technical results contributors were asked to discuss visions and new ideas in foundational physics in particular concerning foundations of quantum field theory A special focus has been put on the question of which physical principles of quantum field theory can be considered fundamental in view of gravity 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 **Foundations of Quantum Cosmology** Martin Bojowald, 2020-09-25 This is the first book to lay the physical foundations of quantum cosmology complete with an introduction to space time physics quantum

theory and the main approaches to quantum gravity It is an essential guide for researchers in quantum gravity and astrophysicists interested in fundamental aspects of cosmology *Quantum Gravity* Carlo Rovelli, 2004-11-15 Publisher Description *Foundations of Space and Time* Jeff Murugan, Amanda Weltman, George F. R. Ellis, 2012-07-19 Encapsulates the latest debates on this topic giving researchers and graduate students an up to date view of the field **Mathematical Foundations of Quantum Field Theory** Albert Schwarz, Al'bert Solomonovich Shvart[s], 2020 The book is very different from other books devoted to quantum field theory both in the style of exposition and in the choice of topics Written for both mathematicians and physicists the author explains the theoretical formulation with a mixture of rigorous proofs and heuristic arguments references are given for those who are looking for more details The author is also careful to avoid ambiguous definitions and statements that can be found in some physics textbooks In terms of topics almost all other books are devoted to relativistic quantum field theory conversely this book is concentrated on the material that does not depend on the assumptions of Lorentz invariance and or locality It contains also a chapter discussing application of methods of quantum field theory to statistical physics in particular to the derivation of the diagram techniques that appear in thermo field dynamics and Keldysh formalism It is not assumed that the reader is familiar with quantum mechanics the book contains a short introduction to quantum mechanics for mathematicians and an appendix devoted to some mathematical facts used in the book Publisher's description **Foundations of Quantum Gravity the Nucleus Black Hole Parallel** Francis Balungi, 2016-02-18 The aim of this book is to develop a modified quantum theory of gravity to solve the problems involving the combination of very high energy and very small dimensions of space such as the behavior of Black holes and the origin of the universe *Quantum Gravity in a Nutshell1 Second Edition* Balungi Francis, 2019-06-04 This second edition to the bestselling *Quantum Gravity in a Nutshell1* is a good introduction to quantum gravity and has a lot of interesting history about the development of the theory since 1899 It's an informal introduction to a very difficult and doubtfully intelligible theory doubted even by its most ingenious contributors The reader should expect that he/she will have to concentrate hard on what Balungi says but the rewards are significant He is a talented physicist and a good writer If you read it carefully and stop to think about the message as it unfolds then you will get a worthwhile if imperfect picture of what the theory is saying and how it was invented It's buried treasure and you will have to do some digging It is a really serious attempt to do all that can be done in an informal style Balungi explains and re-defines Einstein's theory of general relativity quantum mechanics black holes the complex architecture of the universe elementary particles gravity and the nature of the mind This wonderful and exciting book is optimal for physics graduate students and researchers Not since Stephen W Hawking's celebrated best seller *Brief History of Time* has physics been so vividly intelligently and entertainingly revealed [One Hundred Years Of General Relativity: From Genesis And Empirical Foundations To Gravitational Waves, Cosmology And Quantum Gravity - Volume 1](#) Wei-tou Ni, 2017-05-26 The aim of this two volume title is to give a comprehensive review of one hundred years of

development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory The first three topics are covered in Volume 1 and the remaining two are covered in Volume 2 While this is a two volume title it is designed so that each volume can be a standalone reference volume for the related topic *Quantum Gravity in a Nutshell*1 Balungi Francis,2020-04-16 This math free book is a good introduction to quantum gravity and has a lot of interesting history about the development of the theory since 1899 It s an informal introduction to a very difficult and doubtfully intelligible theory doubted even by its most ingenious contributors The reader should expect that he she will have to concentrate hard on what Balungi says but the rewards are significant He is a talented physicist and a good writer If you read it carefully and stop to think about the message as it unfolds then you will get a worthwhile if imperfect picture of what the theory is saying and how it was invented It s buried treasure and you will have to do some digging It is a really serious attempt to do all that can be done in an informal style Balungi explains and re defines Einstein s theory of general relativity quantum mechanics black holes the complex architecture of the universe elementary particles gravity and the nature of the mind This wonderful and exciting book is optimal for physics graduate students and researchers Not since Stephen W Hawking s celebrated best seller Brief History of Time has physics been so vividly intelligently and entertainingly revealed

Mathematical Foundation of the Quantum Theory of Gravity Balungi Francis,2018-06-27 The aim of this book is to develop a theory capable of explaining the quantum behavior of the gravitational fields and thereafter explain the problems involving the combination of very high energy and very small dimensions of space such as the behavior of Black holes and the study of the properties of the early universe **Conceptual Foundations of Quantum Field Theory** Tian Yu

Cao,2004-03-25 Multi author volume on the history and philosophy of physics

Effective Theory of Quantum Gravity Subodha Mishra,Joy Christian,2011-03 This book develops an Effective Theory of Quantum Gravity based on the two pillars of physics namely General Theory of Relativity and Quantum Mechanics It opens up a new direction of research in the search for a quantum theory of gravity by first exactly quantizing the Newton Cartan Schrodinger theory of non relativistic gravity and then special relativizing the quantized theory by invoking Mach s Principle in the case of the universe and Schwarzschild radius in the case of massive stars and black holes The main technique employed for the latter task is a variational technique using a trial local density Subodha Mishra is a Professor of Physics at the Institute of Technical Education and Research Bhubaneswar India He has two doctoral degrees in Physics one from University of Missouri Columbia USA and the other from Institute of Physics India His research interests are in theoretical physics especially in theoretical condensed matter physics and cosmology Joy Christian is a Researcher at the Department of Physics and Wolfson College of the University of Oxford UK He received his doctoral degree in Foundations of Physics from Boston University USA and has been a Visiting

Professor at the Perimeter Institute for Theoretical Physics Canada His main research interests are in the foundations of quantum and gravitational physics with an outlook towards a theory of quantum gravity *The Origin of Gravity and the Laws of Physics* Balungi Francis, 2020-04-03 Since it was developed Newton's law of gravitation and many other laws of physics cannot be derived from one grand underlying principle Deriving Newton's law of gravitation or Einstein's general relativity theory would mean that gravity emerges from something else and that would mean that the only known Newton's law of universal gravity is no longer a fundamental law of physics Although this might be true I believe that everything must have an origin I believe that there is a fundamental universal physical law from which all other known physical laws can be deduced I also believe that the laws of physics are not picked at random but there exists an underlying principle from which they can be derived with ease Failure for some minds to grasp this principle doesn't mean that it doesn't exist Because I was used to deriving and proving formulae in pure math I didn't like the way the laws of physics were presented to me without proof A physics tutor would just write down a set of physical laws without proof There are so many physics books which still do the same thing Being curious and passionate to finding out how I could derive all the laws of physics from one single equation is proof that this book would have never existed in the first place if had not discovered the hidden principle that underlies all physics **Foundations of Mathematics and Physics One Century After Hilbert** Joseph

Kouneiher, 2018-05-26 This book explores the rich and deep interplay between mathematics and physics one century after David Hilbert's works from 1891 to 1933 published by Springer in six volumes The most prominent scientists in various domains of these disciplines contribute to this volume providing insight to their works and analyzing the impact of the breakthrough and the perspectives of their own contributions The result is a broad journey through the most recent developments in mathematical physics such as string theory quantum gravity noncommutative geometry twistor theory Gauge and Quantum fields theories just to mention a few The reader accompanied on this journey by some of the fathers of these theories explores some far reaching interfaces where mathematics and theoretical physics interact profoundly and gets a broad and deep understanding of subjects which are at the core of recent developments in mathematical physics The journey is not confined to the present state of the art but sheds light on future developments of the field highlighting a list of open problems Graduate students and researchers working in physics mathematics and mathematical physics will find this journey extremely fascinating All those who want to benefit from a comprehensive description of all the latest advances in mathematics and mathematical physics will find this book very useful too *Experimental Search for Quantum Gravity*

Sabine Hossenfelder, 2017-11-15 This book summarizes recent developments in the research area of quantum gravity phenomenology A series of short and nontechnical essays lays out the prospects of various experimental possibilities and their current status Finding observational evidence for the quantization of space time was long thought impossible In the last decade however new experimental design and technological advances have changed the research landscape and opened new

perspectives on quantum gravity Formerly dominated by purely theoretical constructions quantum gravity now has a lively phenomenology to offer From high precision measurements using macroscopic quantum oscillators to new analysis methods of the cosmic microwave background no stone is being left unturned in the experimental search for quantum gravity This book sheds new light on the connection of astroparticle physics with the quantum gravity problem Gravitational waves and their detection are covered It illustrates findings from the interconnection between general relativity black holes and Planck stars Finally the return on investment in quantum gravitation research is illuminated The book is intended for graduate students and researchers entering the field

One Hundred Years of General Relativity Wei-Tou Ni, 2017 The aim of this two volume title is to give a comprehensive review of one hundred years of development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory The first three topics are covered in Volume 1 and the remaining two are covered in Volume 2 While this is a two volume title it is designed so that each volume can be a standalone reference volume for the related topic

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