

TETRYONICS - THE QUANTUM FIELD THEORY OF UNIVERSAL GRAVITATION

universal gravity

NEWTON

[1665]

STRICTLY CONVERGENT
scalar force of gravity



charge interactions

COULOMB

[1769]

DIVERGENT & CONVERGENT
EM force interactions



gravitation

EINSTEIN

[1915]

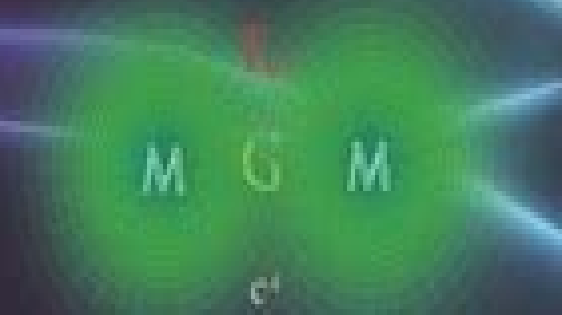
NON-EUCLIDEAN
curved space-time



$$F = -G \frac{M_1 M_2}{r^2}$$



$$F = k \frac{Q_1 Q_2}{r^2}$$



$$\overline{R_{\mu\nu}} - \frac{1}{2} \overline{R} g_{\mu\nu} = \frac{8\pi G}{c^4} T_{\mu\nu}$$

OMEGA² - the charged quantum geometry underpinning all mass - ENERGY - Matter interactions

Quantum Theory And Gravitation

Jim Baggott



Quantum Theory And Gravitation:

Quantum Theory and Gravitation A Marlow, 2012-12-02 *Quantum Theory and Gravitation* provides information pertinent to quantum theory and general relativity This book defines the problem areas and presents specific solutions to problems in relativity or quantum theory Organized into 17 chapters this book starts with an overview of the concept of pregeometry wherein the geometry of space and space time are based This text then explores the restriction to real amplitude in photon polarization experiment which appears in the fact that the elliptical polarizations are not included as possibilities Other chapters consider the primary role that space time models play in the expression of physical theories This book discusses as well the basic structure of an axiomatic model for a fully relativistic quantum theory which consists of four axioms imposed on an operational quantum logical universe of discourse The final chapter describes the relationships between certain areas of mathematics and the developments in theoretical physics Physicists mathematicians and researchers will find this book useful

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

Quantum Gravity Domenico J. W. Giulini, Claus Kiefer, Claus Lämmerzahl, 2014-03-12 The relation between quantum theory and the theory of gravitation remains one of the most outstanding unresolved issues of modern physics According to general expectation general relativity as well as quantum field theory in a fixed background spacetime cannot be fundamentally correct Hence there should exist a broader theory comprising both in appropriate limits i e quantum gravity This book gives readers a comprehensive introduction accessible to interested non experts to the main issues surrounding the search for quantum gravity These issues relate to fundamental questions concerning the various formalisms of quantization specific questions concerning concrete processes like gravitational collapse or black hole evaporation and the all important question concerning the possibility of experimental tests of quantum gravity effects

Quantum Gravity Domenico J. W. Giulini, Claus Kiefer, Claus Lämmerzahl, 2003-09-16 The relation between quantum theory and the theory of gravitation remains one of the most outstanding unresolved issues of modern physics According to general expectation general relativity as well as quantum field theory in a fixed background spacetime cannot be fundamentally correct Hence there should exist a broader theory comprising both in appropriate limits i e quantum gravity This book gives readers a comprehensive introduction accessible to interested non experts to the main issues surrounding the search for quantum gravity These issues relate to fundamental questions concerning the various formalisms of quantization specific questions concerning concrete processes like gravitational collapse or black hole evaporation and the all important question concerning the possibility of experimental tests of quantum gravity effects

Feynman Lectures On Gravitation Richard Feynman, Fernando Morinigo, 2018-05-04 The Feynman Lectures on Gravitation are based on notes prepared during a course

on gravitational physics that Richard Feynman taught at Caltech during the 1962-63 academic year. For several years prior to these lectures, Feynman thought long and hard about the fundamental problems in gravitational physics, yet he published very little. These lectures represent a useful record of his viewpoints and some of his insights into gravity and its application to cosmology, superstars, wormholes, and gravitational waves at that particular time. The lectures also contain a number of fascinating digressions and asides on the foundations of physics and other issues. Characteristically, Feynman took an untraditional, non-geometric approach to gravitation and general relativity based on the underlying quantum aspects of gravity. Hence, these lectures contain a unique pedagogical account of the development of Einstein's general theory of relativity as the inevitable result of the demand for a self-consistent theory of a massless spin-2 field, the graviton, coupled to the energy-momentum tensor of matter. This approach also demonstrates the intimate and fundamental connection between gauge invariance and the principle of equivalence.

The Quantum Theory of Gravitation Vasily Yanchilin, 2003 *Quantum Gravity* Carlo Rovelli, 2004-11-15 Publisher Description

Advances in the Interplay Between Quantum and Gravity Physics Peter G. Bergmann, V. de Sabbata, 2002-04-30

In this XVII Course of the International School of Cosmology and Gravitation devoted to ADVANCES IN THE INTERPLAY BETWEEN QUANTUM AND GRAVITY PHYSICS, we have considered different aspects of the influence of gravity on quantum systems. In order to achieve this aim, in many lectures, seminars, and discussions, we have strengthened the interplay between gravity and quantum systems, starting from the situation in the early universe based on astrophysical observations up to the earthly-based experiments with atom interferometry for probing the structure of space-time. Thus, we have had timely lectures on the quantum field and horizon of a black hole, including reviews of the problem of black holes, thermodynamics, and entropy; quantum information; quantum black holes; quantum evaporation; and Hawking radiation; recent advances in stochastic gravity. We have also discussed quantum fluctuations in inflationary universe, quantum effects and reheating after inflation, and superplanckian energies in Hawking radiation. In this regard, the subject of spinors in purely affine space-time and Dirac matter according to Weyl in the generalized theory of gravitation were developed. The dualism between space-time and matter has been deeply analyzed in order to see why, for general relativity, this is an obstacle for quantization of the theory. Also, canonical Gravity and Mach's principle, torsion, and curvature as commutator for Quantum Gravity and Dirac Geometry of real space-time were analysed together with the problem of 5-Dimensional Projective Unified Field theory and Multidimensional Gravity and Cosmology.

Quantum Space Jim Baggott, 2018-11-15

Combining clear discussions of both quantum theory and general relativity, this book offers one of the first efforts to explain the new quantum theory of space and time. Today, we are blessed with two extraordinarily successful theories of physics. The first is Albert Einstein's general theory of relativity, which describes the large-scale behaviour of matter in a curved spacetime. This theory is the basis for the standard model of big bang cosmology. The discovery of gravitational waves at the LIGO observatory in the US and then Virgo in Italy is only the most recent of this theory's many

triumphs The second is quantum mechanics This theory describes the properties and behaviour of matter and radiation at their smallest scales It is the basis for the standard model of particle physics which builds up all the visible constituents of the universe out of collections of quarks electrons and force carrying particles such as photons The discovery of the Higgs boson at CERN in Geneva is only the most recent of this theory's many triumphs But while they are both highly successful these two structures leave a lot of important questions unanswered They are also based on two different interpretations of space and time and are therefore fundamentally incompatible We have two descriptions but as far as we know we've only ever had one universe What we need is a quantum theory of gravity Approaches to formulating such a theory have primarily followed two paths One leads to String Theory which has for long been fashionable and about which much has been written But String Theory has become mired in problems In this book Jim Baggott describes the road less travelled an approach which takes relativity as its starting point and leads to a structure called Loop Quantum Gravity Baggott tells the story through the careers and pioneering work of two of the theory's most prominent contributors Lee Smolin and Carlo Rovelli

Quantum Gravity Claus Kiefer, 2004 The search for a quantum theory of the gravitational field is one of the great open problems in theoretical physics This book presents a self contained discussion of the concepts methods and applications that can be expected in such a theory The two main approaches to its construction the direct quantization of Einstein's general theory of relativity and string theory are covered Whereas the first attempts to construct a viable theory for the gravitational field alone string theory assumes that a quantum theory of gravity will be achieved only through a unification of all the interactions However both employ the general method of quantization of constrained systems which is described together with illustrative examples relevant for quantum gravity There is a detailed presentation of the main approaches employed in quantum general relativity path integral quantization the background field method and canonical quantum gravity in the metric connection and loop formulations The discussion of string theory centers around its quantum gravitational aspects and the comparison with quantum general relativity Physical applications discussed at length include the quantization of black holes quantum cosmology the indications of a discrete structure of spacetime and the origin of irreversibility This book will be of interest to researchers and students working in relativity and gravitation cosmology quantum field theory and related topics It will also be of interest to mathematicians and philosophers of science

The book delves into Quantum Theory And Gravitation. Quantum Theory And Gravitation is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Quantum Theory And Gravitation, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 4: Quantum Theory And Gravitation in Specific Contexts
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 6. In chapter 5, the author will draw a conclusion about Quantum Theory And Gravitation. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Quantum Theory And Gravitation.

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