



Gravity And Strings

Pradip Kumar Sengupta



Gravity And Strings:

Gravity and Strings Tomás Ortín, 2004-03-25 One appealing feature of string theory is that it provides a theory of quantum gravity Gravity and Strings is a self contained pedagogical exposition of this theory its foundations and its basic results In Part I the foundations are traced back to the very early special relativistic field theories of gravity showing how such theories lead to general relativity Gauge theories of gravity are then discussed and used to introduce supergravity theories In Part II some of the most interesting solutions of general relativity and its generalizations are studied The final Part presents and studies string theory from the effective action point of view using the results found earlier in the book as background This 2004 book will be useful as a reference book for graduate students and researchers as well as a complementary textbook for courses on gravity supergravity and string theory Gravity and Strings Tomás Ortín, 2004 Gravity and Strings is a self contained pedagogical exposition of the theory of quantum gravity provided by string theory presenting its foundations and its basic results This book can be used as a reference book for researchers or as a complementary textbook in graduate courses on gravity supergravity and string theory Gravity, Strings and Particles Maurizio Gasperini, 2014-05-12 New fundamental forces of Nature New forms of dark energy Signals from epochs preceding the Big Bang Is our space time unique Only a joint study of the three topics examined in this book gravity strings and particles may provide answers to these questions Such a study may also provide the key to solving one of the most fascinating mysteries of modern science namely Besides time and the three spatial dimensions how many other dimensions exist in our universe The book is primarily addressed to readers who do not necessarily have a specific background in physics but are nevertheless interested in discovering the originality and the possible implications of some of the amazing ideas in modern theoretical physics The emphasis is on conveying ideas rather than explaining formulas focusing not on what is known but mainly on what is still unknown Many parts of the book are devoted to fundamental theoretical models and results which are potentially highly relevant for a deeper understanding of Nature but are still waiting to be confirmed or disproved by experiments From this point of view the material of this book may also be of interest to professional physicists whether or not they work in the field of fundamental interactions **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 2D 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

String Theory For Dummies Andrew Zimmerman Jones, 2009-11-16 A clear plain English guide to this complex scientific theory String theory is the hottest topic in physics right now with books on the subject pro and con flying out of the stores String Theory For Dummies offers an accessible introduction to this highly mathematical theory of everything which posits ten or more dimensions in an attempt to explain the basic nature of matter and energy Written for both students and people interested in science this guide explains concepts discusses the string theory's hypotheses and predictions and presents the math in an approachable manner It features in depth examples and an easy to understand style so that readers can understand this controversial cutting edge theory

String Gravity and Physics at the Planck Energy Scale Norma G. Sánchez, Antonino Zichichi, 2012-12-06 The contemporary trends in the quantum unification of all interactions including gravity motivate this Course The main goal and impact of modern string theory is to provide a consistent quantum theory of gravity This Course is intended to provide an updated understanding of the last developments and current problems of string theory in connection with gravity and the physics at the Planck energy scale It is also the aim of this Course to discuss fundamental problems of quantum gravity in the present day context irrespective of strings or any other models Emphasis is given to the mutual impact of string theory gravity and cosmology within a deep a well defined programme which provides in addition a careful interdisciplinarity Since the most relevant new physics provided by strings concerns the quantization of gravity we must at least understand string quantization in curved space times to start Curved space times besides their evident relevance in classical gravitation are also important at energies of the order of the Planck scale At the Planck energy gravitational interactions are at least as important as the rest and can not be neglected anymore Special care is taken here to provide the grounds of the different lines of research in competition not just only one approach this provides an excellent opportunity to learn about the real state of the discipline and to learn it in a critical way

Unity from Duality: Gravity, Gauge Theory and Strings C. Bachas, 2002 The contributions to this volume of the famous summer school in Les Houches cover the recent developments in supersymmetric string theory the gauge theory string theory correspondence and string duality The book is a comprehensive introduction to the recent developments in string M theory and quantum gravity

Strings, Branes and Gravity Jeffrey Harvey, Shamit Kachru, Eva Silverstein, 2001 Many of the topics in this book are outgrowths of the spectacular new understanding of duality in string theory which emerged around

1995 They include the AdS CFT correspondence and its relation to holography the matrix theory formulation of M theory the structure of black holes in string theory the structure of D branes and M branes and detailed development of dualities with N 1 and N 2 supersymmetry In addition there are lectures covering experimental and phenomenological aspects of the Standard Model and its extensions and discussions on cosmology including both theoretical aspects and the exciting new experimental evidence for a non zero cosmological constant Contents TASI Lectures on Branes Black Holes and Anti De Sitter Space M J Duff D Brane Primer C V Johnson TASI Lectures on Black Holes in String Theory A W Peet TASI Lectures Cosmology for String Theorists S M Carroll TASI Lectures on Matrix Theory T Banks TASI Lectures on M Theory Phenomenology M Dine TASI Lectures Introduction to the AdS CFT Correspondence I R Klebanov TASI Lectures on Compactification and Duality D R Morrison Compactification Geometry and Duality N 2 P S Aspinwall TASI Lectures on Non BPS D Brane Systems J H Schwarz Lectures on Warped Compactifications and Stringy Brane Constructions S Kachru TASI Lectures on the Holographic Principle D Bigatti L Susskind Readership Graduate students postdoctoral fellows and researchers in high energy physics

The Little Book of String Theory Steven S. Gubser, 2010-02-08 The essential beginner's guide to string theory The Little Book of String Theory offers a short accessible and entertaining introduction to one of the most talked about areas of physics today String theory has been called the theory of everything It seeks to describe all the fundamental forces of nature It encompasses gravity and quantum mechanics in one unifying theory But it is unproven and fraught with controversy After reading this book you'll be able to draw your own conclusions about string theory Steve Gubser begins by explaining Einstein's famous equation $E=mc^2$ quantum mechanics and black holes He then gives readers a crash course in string theory and the core ideas behind it In plain English and with a minimum of mathematics Gubser covers strings branes string dualities extra dimensions curved spacetime quantum fluctuations symmetry and supersymmetry He describes efforts to link string theory to experimental physics and uses analogies that nonscientists can understand How does Chopin's Fantasia Impromptu relate to quantum mechanics What would it be like to fall into a black hole Why is dancing a waltz similar to contemplating a string duality Find out in the pages of this book The Little Book of String Theory is the essential most up to date beginner's guide to this elegant multidimensional field of physics

Quantum Field Theory II Edouard B. Manoukian, 2016-09-26 This book takes a pedagogical approach to explaining quantum gravity supersymmetry and string theory in a coherent way It is aimed at graduate students and researchers in quantum field theory and high energy physics The first part of the book introduces quantum gravity without requiring previous knowledge of general relativity GR The necessary geometrical aspects are derived afresh leading to explicit general Lagrangians for gravity including that of general relativity The quantum aspect of gravitation as described by the graviton is introduced and perturbative quantum GR is discussed The Schwinger DeWitt formalism is developed to compute the one loop contribution to the theory and renormalizability aspects of the perturbative theory are also discussed This follows by

introducing only the very basics of a non perturbative background independent formulation of quantum gravity referred to as loop quantum gravity which gives rise to a quantization of space In the second part the author introduces supersymmetry and its consequences The generation of superfields is represented in detail Supersymmetric generalizations of Maxwell's Theory as well as of Yang Mills field theory and of the standard model are worked out Spontaneous symmetry breaking improvement of the divergence problem in supersymmetric field theory and its role in the hierarchy problem are covered The unification of the fundamental constants in a supersymmetric version of the standard model are then studied Geometrical aspects necessary to study supergravity are developed culminating in the derivation of its full action The third part introduces string theory and the analysis of the spectra of the mass squared operator associated with the oscillating strings The properties of the underlying fields associated with massless particles encountered in string theory are studied in some detail Elements of compactification duality and D branes are given as well of the generation of vertices and interactions of strings In the final sections the author shows how to recover GR and the Yang Mills field Theory from string theory

The Birth of String Theory Andrea Cappelletti, Elena Castellani, Filippo Colomo, Paolo Di Vecchia, 2012-04-12 Explores the early stages of the development of string theory essential reading for physicists historians and philosophers of science

Quantum Gravity Steff Jaywan, Quantum gravity is a field of theoretical physics that aims to describe the gravitational force according to the principles of quantum mechanics Key Concepts General relativity developed by Albert Einstein describes gravity as the curvature of spacetime caused by mass and energy It works extremely well at large scales such as in predicting planetary orbits and the behavior of black holes On the other hand quantum mechanics deals with the fundamental behavior of particles at the smallest scales such as atoms and subatomic particles It incorporates principles like wave particle duality quantization and uncertainty The Need for Quantum Gravity Despite their success general relativity and quantum mechanics are fundamentally incompatible General relativity treats gravity as a smooth continuous field while quantum mechanics relies on quantized fields and inherently probabilistic events When attempting to describe situations where both quantum effects and strong gravitational effects are significant such as in the vicinity of black holes or during the Big Bang the theories conflict Quantum gravity aims to unify these two frameworks Approaches to Quantum Gravity Several approaches have been proposed to formulate a theory of quantum gravity String theory proposes that fundamental particles are not point like but instead one dimensional strings that vibrate at different frequencies This theory inherently includes gravity and attempts to unify all fundamental forces Loop quantum gravity LQG focuses on quantizing spacetime itself positing that spacetime has a discrete structure at the smallest scales and attempts to describe the quantum properties of spacetime directly without relying on a background Causal dynamical triangulations CDT is a method of simulating quantum spacetime by breaking it down into discrete simplicial building blocks like triangles or tetrahedra and studying how these blocks combine to form spacetime Asymptotic safety aims to define a quantum theory of gravity that remains consistent and finite at all energy scales

by identifying a fixed point in the theory's parameter space where the theory remains predictive and well behaved

Strings and Geometry Clay Mathematics Institute. Summer School, Isaac Newton Institute for Mathematical Sciences, 2004 Contains selection of expository and research article by lecturers at the school Highlights current interests of researchers working at the interface between string theory and algebraic supergravity supersymmetry D branes the McKay correspondence and Fourier-Mukai transform

Quantum Field Theory Of Point Particles And Strings Brian Hatfield, 2018-03-09 First Published in 2018 The emphasis of the book is calculational and most computations are presented in step by step detail The book is unique in that it develops all three representations of quantum field theory operator functional Schrödinger and path integral for point particles and strings In many cases identical results are worked out in each representation to emphasize the representation independent structures of quantum field theory

SlipString Drive Andrew L. Bender, 2006-11 Written for amateur physicists This book takes you through the basics of string and M theories so that you can embark on a faster than light voyage without violating physics Andrew Bender proposes a method of travel by using gravity waves to completely isolate volumes of spacetime from the rest of the universe

The Emergence of Spacetime in String Theory Tiziana Vistarini, 2019-06-12 The nature of space and time is one of the most fascinating and fundamental philosophical issues which presently engages at the deepest level with physics During the last thirty years this notion has been object of an intense critical review in the light of new scientific theories which try to combine the principles of both general relativity and quantum theory called theories of quantum gravity This book considers the way string theory shapes its own account of spacetime disappearance from the fundamental level

Classical and Quantum Aspects of Gravity in Relation to the Emergent Paradigm Sumanta Chakraborty, 2017-08-01 This thesis explores the connection between gravity and thermodynamics and provides a unification scheme that opens up new directions of exploration Further elaborating on the Hawking effect and the possibility of singularity avoidance the author not only discusses the information loss paradox at a broader level but also provides a possible solution to it As the final frontier it describes some novel effects arising from the microscopic structure of spacetime Taken as a whole the thesis addresses three major research areas in gravitational physics it starts with classical gravity proceeds to the black hole information loss paradox and closes with Planck scale physics The thesis is written in a lucid and pedagogical style with an introduction accessible to researchers from other branches of physics and a discussion presenting open questions and future directions which will benefit and hopefully inspire next generation researchers

Why String Theory? Joseph Conlon, 2016-08-19 Physics World's Book of the Year for 2016 An Entertaining and Enlightening Guide to the Who What and Why of String Theory now also available in an updated reflowable electronic format compatible with mobile devices and e readers During the last 50 years numerous physicists have tried to unravel the secrets of string theory Yet why do these scientists work on a theory lacking experimental confirmation Why String Theory provides the answer offering a highly readable and accessible panorama of the who what and why of this large

aspect of modern theoretical physics The author a theoretical physics professor at the University of Oxford and a leading string theorist explains what string theory is and where it originated He describes how string theory fits into physics and why so many physicists and mathematicians find it appealing when working on topics from M theory to monsters and from cosmology to superconductors

Particles, Strings and Cosmology Kiwoon Choi, Jihn E. Kim, Dongchul Son, 2005-12-12

PASCOS is an interdisciplinary symposium on the interface of Particle physics String theory and Cosmology Over the past two decades these three disciplines have increasingly become closer Historically there was always a strong overlap between particle physics and cosmology This connection has become even stronger with the realization that some of the fundamental issues in cosmology such as the presence of dark matter and dark energy may possibly find a resolution only via new theories of particle physics At the same time string theory has begun to play an increasingly important role in particle physics as a possible framework for building unified models of particle interaction including gravity In recent years we have seen an increasing overlap between cosmology and string theory and currently the area of string cosmology is one of the most active fields of research PASCOS 2005 aimed to provide coherent discussions of recent developments on the interface of the three disciplines and also on their interconnections In particular superstring aspects in low energy particle theory SUSY and cosmological applications moduli stabilization are extensively covered in this volume Topics include dark matter and dark energy baryogenesis flavor and CP violation neutrino physics supersymmetry and extra dimensions flux compactification string model building as well as brane cosmology

History of Science and Philosophy of Science Pradip Kumar Sengupta, 2010

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