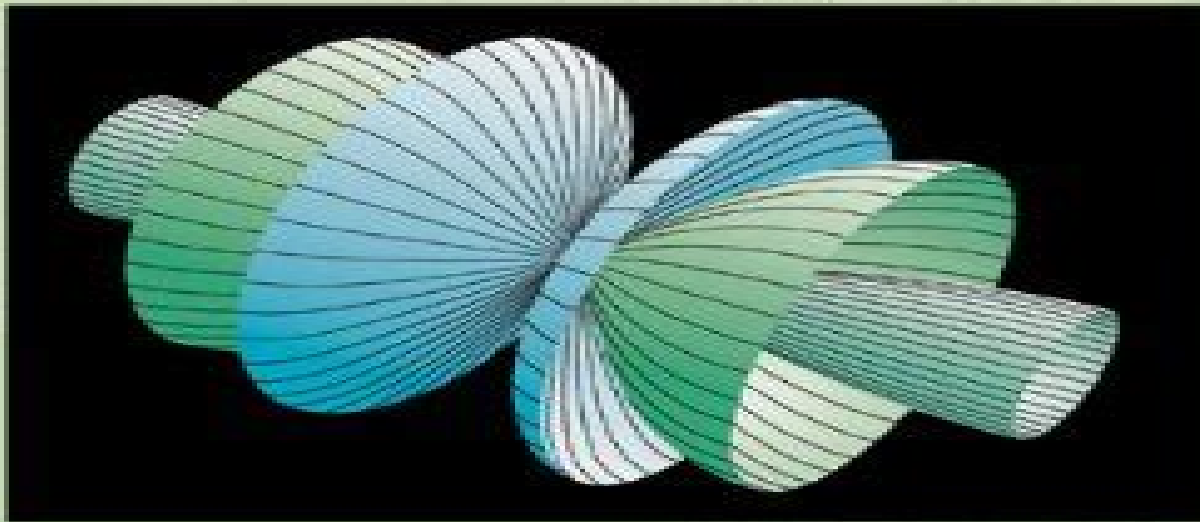


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# A First Course in STRING THEORY



Barton Zwiebach

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**An Introduction to String Theory and D-brane Dynamics** Richard J. Szabo, 2011 This invaluable book provides a quick introduction to the rudiments of perturbative string theory and a detailed introduction to the more current topic of D brane dynamics The presentation is very pedagogical with much of the technical detail streamlined The rapid but highly coherent introduction to the subject is perhaps what distinguishes this book from other string theory or D brane books This second edition includes an additional appendix with solutions to the exercises thus expanding on some of the technical material and making the book more appealing for use in lecture courses The material is based on mini courses in theoretical high energy physics delivered by the author at various summer schools so its actual level has been appropriately tested

**A First Course in String Theory** Barton Zwiebach, 2004-06-10 Publisher Description **Aspects of Time-dependent Solutions of String Theory** Michal Fabinger, 2003 [Theory and Practice of Water and Wastewater Treatment](#) Ronald L. Droste, Ronald L. Gehr, 2018-07-31 Provides an excellent balance between theory and applications in the ever evolving field of water and wastewater treatment Completely updated and expanded this is the most current and comprehensive textbook available for the areas of water and wastewater treatment covering the broad spectrum of technologies used in practice today ranging from commonly used standards to the latest state of the art innovations The book begins with the fundamentals applied water chemistry and applied microbiology and then goes on to

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*Mastering Quantum Mechanics* Barton Zwiebach, 2022-04-12 A complete overview of quantum mechanics covering essential concepts and results theoretical foundations and applications This undergraduate textbook offers a comprehensive overview of quantum mechanics beginning with essential concepts and results proceeding through the theoretical foundations that provide the field's conceptual framework and concluding with the tools and applications students will need for advanced studies and for research Drawn from lectures created for MIT undergraduates and for the popular MITx online course Mastering Quantum Mechanics the text presents the material in a modern and approachable manner while still including the traditional topics necessary for a well rounded understanding of the subject As the book progresses the treatment gradually increases in difficulty matching students increasingly sophisticated understanding of the material Part 1 covers states and probability amplitudes the Schrödinger equation energy eigenstates of particles in potentials the hydrogen atom and spin one half particles Part 2 covers mathematical tools the pictures of quantum mechanics and the axioms of quantum mechanics entanglement and tensor products angular momentum and identical particles Part 3 introduces tools and techniques that help students master the theoretical concepts with a focus on approximation methods 236 exercises and 286 end of chapter problems 248 figures

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**Solutions of Type IIB String Theory** Aristomenis Donos, Jerome P. Gauntlett, James Sparks, 2008

*Basic Concepts of String Theory* Ralph Blumenhagen, Dieter Lüst, Stefan Theisen, 2012-10-04 The purpose of this book is to thoroughly prepare the reader for research in string theory at an intermediate level As such it is not a compendium of results but intended as textbook in the sense that most of the material is organized in a pedagogical and self contained fashion Beyond the basics a number of more advanced topics are introduced such as conformal field theory superstrings and string dualities the text does not cover applications to black hole physics and cosmology nor strings theory at finite temperatures End of chapter references have been added to guide the reader wishing to pursue further studies or to start research in well defined topics covered by this book

**String Theory** Domenico Orlando, 2006

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String Theory Daniel John Waldram, 1993      **Mastering Quantum Mechanics** Barton Zwiebach, 2022-04-12 A complete overview of quantum mechanics covering essential concepts and results theoretical foundations and applications This undergraduate textbook offers a comprehensive overview of quantum mechanics beginning with essential concepts and results proceeding through the theoretical foundations that provide the field's conceptual framework and concluding with the tools and applications students will need for advanced studies and for research Drawn from lectures created for MIT undergraduates and for the popular MITx online course Mastering Quantum Mechanics the text presents the material in a modern and approachable manner while still including the traditional topics necessary for a well rounded understanding of the subject As the book progresses the treatment gradually increases in difficulty matching students increasingly sophisticated understanding of the material Part 1 covers states and probability amplitudes the Schrödinger equation energy eigenstates of particles in potentials the hydrogen atom and spin one half particles Part 2 covers mathematical tools the pictures of quantum mechanics and the axioms of quantum mechanics entanglement and tensor products angular momentum and identical particles Part 3 introduces tools and techniques that help students master the theoretical concepts with a focus on approximation methods 236 exercises and 286 end of chapter problems 248 figures      **String Theory: From Gauge Interactions to Cosmology** France (2004 NATO Advanced Study Institute on String Theory: From Gauge Interactions to Cosmology Cargèse,      A First Course in String Theory 2ed Barton Zwiebach, 2009 String theory made understandable Barton Zwiebach is once again faithful to his goal of making string theory accessible to undergraduates He presents the main concepts of string theory in a concrete and physical way to develop intuition before formalism often through simplified and illustrative examples Complete and thorough in its coverage this new edition now includes AdS/CFT correspondence and introduces superstrings It is perfectly suited to introductory courses in string theory for students with a background in mathematics and physics New sections cover strings on orbifolds cosmic      *String Theory and M-Theory* Katrin Becker, Melanie Becker, John H. Schwarz, 2006-12-07 String theory is one of the most exciting and challenging areas of modern theoretical physics This book guides the reader from the basics of string theory to recent developments It introduces the basics of perturbative string theory world sheet supersymmetry space time supersymmetry conformal field theory and the heterotic string before describing modern developments including D branes string dualities and M theory It then covers string geometry and flux compactifications applications to cosmology and particle physics black holes in string theory and M theory and the microscopic origin of black hole entropy It concludes with Matrix theory the AdS/CFT duality and its generalizations This book is ideal for graduate students and researchers in modern string theory and will make an excellent textbook for a one year course on string theory It contains over 120 exercises with solutions and over 200 homework problems with solutions available on a password protected website for lecturers at [www.cambridge.org](http://www.cambridge.org) 9780521860697

**Advances in String Theory** Eric R. Sharpe, Arthur Greenspoon, 2008 Over the past decade string theory has had an

increasing impact on many areas of physics high energy and hadronic physics gravitation and cosmology mathematical physics and even condensed matter physics The impact has been through many major conceptual and methodological developments in quantum field theory in the past fifteen years In addition string theory has exerted a dramatic influence on developments in contemporary mathematics including Gromov Witten theory mirror symmetry in complex and symplectic geometry and important ramifications in enumerative geometry This volume is derived from a conference of younger leading practitioners around the common theme What is string theory The talks covered major current topics both mathematical and physical related to string theory Graduate students and research mathematicians interested in string theory in mathematics and physics will be interested in this workshop

#### **Introduction to the Relativistic String Theory**

Boris Mikha?lovich Barbashov,Vladimir Vital?evich Nesterenko,1990 This book presents a systematic and detailed account of the classical and quantum theory of the relativistic string and some of its modifications Main attention is paid to the first quantized string theory with possible applications to the string models of hadrons as well as to the superstring approach to unifications of all the fundamental interactions in the elementary particle physics and to the cosmic strings Some new aspects are provided such as the consideration of the string in an external electromagnetic field and in the space time of constant curvature the de Sitter universe the relativistic string loaded by point like masses and the Cartan method for describing the classical string dynamics The relativistic membranes and p branes are also considered briefly The book is sufficiently self contained and can be considered as an introduction to this new and fast developing branch of the elementary particle physics

*String Theory In Curved Space Times, A Collaborative Research Report* Normalized Sanchez,1998-05-30

The main goal and impact of modern string theory is to provide a consistent quantum theory of gravity This book provides an updated collection of original new developments and fundamental research in string theory in connection with gravity and physics at the Planck energy scale Topics treated in this volume by pioneering researchers in the field include classical and quantum string dynamics in strong gravitational fields space time singularities black holes and cosmological backgrounds particle and string scattering at the Planck energy scale string cosmology and its observational consequences the new features of multistrings and of quantum particle transmutation for strings in curved spacetimes The book deals with i the several new methods developed to solve the highly nonlinear string dynamics in curved spacetimes approximative perturbative methods asymptotic expansions exact local expansions and exact global over the whole world sheet string solitonic solutions ii the string energy momentum tensor and the equation of state for the string matter the stretching of the string size in spacetimes with event horizons and near spacetime singularities iii the canonical and semiclassical quantization of strings in curved spacetimes and the physical effects found for the mass spectrum structure of levels scattering amplitudes number operator and particle transmutation

#### **Classical Gravity Solutions in String Theory**

Candice Lee Kent,2000

**Non-critical String Theory** Stanislav Klimenko,Igor Nikitin,2007 The relativistic string theory was born in 1960s The

stimulus was an observation that the dual model of hadronic interactions proposed by Veneziano is adequate not to the quantum theory of usual null dimensional particles but to the theory of one dimensional relativistic objects the strings It has been immediately found that a self consistent quantum theory of bosonic relativistic strings can be constructed in frames of standard quantisation scheme only in a space time of dimension 26 Inclusion of fermions has decreased this critical dimension to 10 However it is evident from the experiment that elementary particles and their constituents live in the space time of dimension 4 The attempt to show that extra 6 dimensions are compactified on the scale of Planck s length in the spirit of old ideas by Kaluza Klein just created further complications This book differs from traditional presentations of the classical and quantum theory of relativistic strings by two aspects First it proposes and consistently implements an idea of mathematical modelling and computer visualisation of topologically non trivial solutions of the classical equations of motion of relativistic strings Second on this basis it successfully implements a quantisation scheme originating from the papers by G P Pron ko which uses a different set of dynamical variables canonically equivalent to the variables of standard scheme in frames of Hamiltonian formalism and Dirac s quantisation procedure

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