

Superstring theory

VOLUME I
INTRODUCTION

M. B. GREEN, J. H. SCHWARZ & E. WITTEN

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MATHEMATICAL PHYSICS

Superstring Theory Introduction

Richard J Szabo

Superstring Theory Introduction:

Superstring Theory: Volume 1, Introduction Michael B. Green, John H. Schwarz, Edward Witten, 2012-07-26 Twenty five years ago Michael Green, John Schwarz and Edward Witten wrote two volumes on string theory. Published during a period of rapid progress in this subject these volumes were highly influential for a generation of students and researchers. Despite the immense progress that has been made in the field since then the systematic exposition of the foundations of superstring theory presented in these volumes is just as relevant today as when first published. A self-contained introduction to superstrings Volume 1 begins with an elementary treatment of the bosonic string before describing the incorporation of additional degrees of freedom fermionic degrees of freedom leading to supersymmetry and internal quantum numbers leading to gauge interactions. A detailed discussion of the evaluation of tree approximation scattering amplitudes is also given. Featuring a new preface setting the work in context in light of recent advances this book is invaluable for graduate students and researchers in general relativity and elementary particle theory.

Superstring Theory: Volume 1, Introduction
Michael B. Green, John H. Schwarz, Edward Witten, 1988-07-29 Vol 1

Introduction to Superstrings and M-Theory
Michio Kaku, 1999-07-30 Called by some the theory of everything superstrings may solve a problem which has eluded physicists for the past 50 years the final unification of the two great theories of the twentieth century general relativity and quantum field theory. This is a course tested comprehensive introductory graduate text on superstrings which stresses the most current areas of interest not covered in other presentation including string field theory multi loops Teichmueller spaces conformal field theory and four dimensional strings. The book begins with a simple discussion of point particle theory and uses the Feynman path integral technique to unify the presentation of superstrings. Prerequisites are an acquaintance with quantum mechanics and relativity. This second edition has been revised and updated throughout.

Superstring Theory
Michael B. Green, John H. Schwarz, E. Witten, 2012

Superstring Theory Michael B. Green, 1988

Superstring Theory, 1987

Superstring Theory: Introduction Michael B. Green, 2012

Introduction to Superstrings Michio Kaku, 2012-12-06

We are all agreed that your theory is crazy. The question which divides us is whether it is crazy enough. Niels Bohr. Superstring theory has emerged as the most promising candidate for a quantum theory of all known interactions. Superstrings apparently solve a problem that has defied solution for the past 50 years namely the unification of the two great fundamental physical theories of the century quantum field theory and general relativity. Superstring theory introduces an entirely new physical picture into theoretical physics and a new mathematics that has startled even the mathematicians. Ironically although superstring theory is supposed to provide a unified field theory of the universe the theory itself often seems like a confused jumble of folklore random rules of thumb and intuition. This is because the development of superstring theory has been unlike that of any other theory such as general relativity which began with a geometry and an action and later evolved into a quantum theory. Superstring theory by contrast has been evolving backward for the past 20 years. It has a

bizarre history beginning with the purely accidental discovery of the quantum theory in 1968 by G Veneziano and M Suzuki Thumbing through old math books they stumbled by chance on the Beta function written down in the last century by mathematician Leonhard Euler Superstring Theory: Volume 2, Loop Amplitudes, Anomalies and Phenomenology Michael B. Green, John H. Schwarz, Edward Witten, 1988-07-29 A two volume systematic exposition of superstring theory and its applications which presents many of the new mathematical tools that theoretical physicists are likely to need in coming years This volume contains an introduction to superstrings Introduction to Superstring Theory Elias Kiritsis, 1998 String Theory now almost 30 years of age was partly forgotten but came back to the forefront of theoretical particle physics in 1984 In this book based on lectures by the author at the K U Leuven and at the University of Padova Elias Kiritsis takes the reader through the developments of the last 15 years conformal field theory the various superstrings and their spectra compactifications and the effective description of low energy degrees of freedom It ends by showing a glimpse of the most recent developments dualities of strings and higher dimensional objects that influence both traditional field theory and present day mathematics Readership Theoretical physicists and mathematicians with an interest in modern string theory 1 Introduction 2 Historical perspective 3 Classical string theory 3 1 The point particle 3 2 Relativistic strings 3 3 Oscillator expansions 4 Quantization of the bosonic string 4 1 Covariant canonical quantization 4 2 Light cone quantization 4 3 Spectrum of the bosonic string 4 4 Path integral quantization 4 5 Topologically non trivial world sheets 4 6 BRST primer 4 7 BRST in string theory and the physical spectrum 4 8 Interactions and loop amplitudes 5 Conformal field theory 5 1 Conformal transformations 5 2 Conformally invariant field theory 5 3 Radial quantization 5 4 Example the free boson 5 5 The central charge 5 6 The free fermion 5 7 Mode expansions 5 8 The Hilbert space 5 9 Representations of the conformal algebra 5 10 Affine algebras 5 11 Free fermions and O(N) affine symmetry 5 12 N=1 superconformal symmetry 5 13 N=2 superconformal symmetry 5 14 N=4 superconformal symmetry 5 15 The CFT of ghosts 6 CFT on the torus 6 1 Compact scalars 6 2 Enhanced symmetry and the string Higgs effect 6 3 T duality 6 4 Free fermions on the torus 6 5 Bosonization 6 6 Orbifolds 6 7 CFT on higher genus Riemann surfaces 7 Scattering amplitudes and vertex operators of bosonic strings 8 Strings in background fields and low energy effective actions 9 Superstrings and supersymmetry 9 1 Closed type II superstrings 9 2 Massless R-R states 9 3 Type I superstrings 9 4 Heterotic superstrings 9 5 Superstring vertex operators 9 6 Supersymmetric effective actions 10 Anomalies 11 Compactification and supersymmetry breaking 11 1 Toroidal compactifications 11 2 Compactification on non trivial manifolds 11 3 World sheet versus spacetime supersymmetry 11 4 Heterotic orbifold compactifications with N=2 supersymmetry 11 5 Spontaneous supersymmetry breaking 11 6 Heterotic N=1 theories and chirality in four dimensions 11 7 Orbifold compactifications of the type II string 12 Loop corrections to effective couplings in string theory 12 1 Calculation of gauge thresholds 12 2 On shell infrared regularization 12 3 Gravitational thresholds 12 4 Anomalous U(1)s 12 5 N=2 examples of thresholds corrections 12 6 N=2 universality of thresholds 12 7 Unification 13 Non

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Press Language English NUR 925 Theoretische natuurkunde Number of pages v 316 Width 16 cm Height 24 cm Elias Kiritsis Author all publications from this author editor with Leuven University Press **String Theory** Joseph Polchinski,1998-10-13 Volume 2 Superstring Theory and Beyond begins with an introduction to supersymmetric string theories and goes on to a broad presentation of the important advances of recent years The book first introduces the type I type II and heterotic superstring theories and their interactions It then goes on to present important recent discoveries about strongly coupled strings beginning with a detailed treatment of D branes and their dynamics and covering string duality M theory and black hole entropy and discusses many classic results in conformal field theory The final four chapters are concerned with four dimensional string theories and have two goals to show how some of the simplest string models connect with previous ideas for unifying the Standard Model and to collect many important and beautiful general results on world sheet and spacetime symmetries *Introduction To String Theory And D-brane Dynamics, An: With Problems And Solutions (2nd Edition)*

Richard J Szabo,2011-01-07 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 **Superstring Theory: Introduction. Reprinted with corrections**

1988 Michael B. Green,1987 **Basic Concepts of String Theory** Ralph Blumenhagen,Dieter Lüst,Stefan Theisen,2012-10-03 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 and M-theory* Becker Katrin Schwarz John H Becker Melanie,Katrin Becker,Melanie Becker,John H. Schwarz,2014-05-14 This book guides the reader through string theory one of the most exciting and challenging areas of modern theoretical physics It is ideal for graduate students and researchers in modern string theory and will make an excellent textbook It contains exercises with solutions and homework problems with solutions

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