

Theoretical and Mathematical Physics

Ralph Blumenhagen
Dieter Lüst
Stefan Theisen

Basic Concepts of String Theory

 Springer

Basic Concepts Of String Theory Theoretical And Mathematical Physics

Sergio Cecotti



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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 *A Short Introduction to String Theory* Thomas Mohaupt, 2022-04-07 A concise and pedagogical introduction to string theory for graduate students featuring examples and homework problems

Introduction to String Theory Sergio Cecotti, 2023-10-06 Graduate students typically enter into courses on string theory having little to no familiarity with the mathematical background so crucial to the discipline As such this book based on lecture notes edited and expanded from the graduate course taught by the author at SISSA and BIMSA places particular emphasis on said mathematical background The target audience for the book includes students of both theoretical physics and mathematics This explains the book s strange style on the one hand it is highly didactic and explicit with a host of examples for the physicists but in addition there are also almost 100 separate technical boxes appendices and starred sections in which matters discussed in the main text are put into a broader mathematical perspective while deeper and more rigorous points of view particularly those from the modern era are presented The boxes also serve to further shore up the reader s understanding of the underlying math In writing this book the author s goal was not to achieve any sort of definitive conciseness opting instead for clarity and completeness To this end several arguments are presented more than once from different viewpoints and in varying contexts **A Primer on String Theory** Volker Schomerus, 2017-06-26 Since its

conception in the 1960s string theory has been hailed as one of the most promising routes we have to unify quantum mechanics and general relativity This book provides a concise introduction to string theory explaining central concepts mathematical tools and covering recent developments in physics including compactifications and gauge string dualities With string theory being a multidisciplinary field interfacing with high energy physics mathematics and quantum field theory this book is ideal for both students with no previous knowledge of the field and scholars from other disciplines who are looking for an introduction to basic concepts [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.

General Relativity, Cosmology and Astrophysics Jiří Bičák, Tomáš Ledvinka, 2014-06-12 The articles included in this Volume represent a broad and highly qualified view on the present state of general relativity quantum gravity and their cosmological and astrophysical implications. As such it may serve as a valuable source of knowledge and inspiration for experts in these fields as well as an advanced source of information for young researchers. The occasion to gather together so many leading experts in the field was to celebrate the centenary of Einstein's stay in Prague in 1911-1912. It was in fact during his stay in Prague that Einstein started in earnest to develop his ideas about general relativity that fully developed in his paper in 1915. Approaching soon the centenary of his famous paper this volume offers a precious overview of the path done by the scientific community in this intriguing and vibrant field in the last century defining the challenges of the next 100 years. The content is divided into four broad parts: i Gravity and Prague ii Classical General Relativity iii Cosmology and Quantum Gravity and iv Numerical Relativity and Relativistic Astrophysics.

An Introduction to Two-Dimensional Quantum Field Theory with $(0,2)$ Supersymmetry Ilarion V. Melnikov, 2019-02-11 This book introduces two dimensional supersymmetric field theories with emphasis on both linear and non linear sigma models. Complex differential geometry in connection with supersymmetry has played a key role in most developments of the last thirty years in quantum field theory and string theory. Both structures introduce a great deal of rigidity compared to the more general categories of non supersymmetric theories and real differential geometry allowing for many general conceptual results and detailed quantitative predictions. Two dimensional $(0,2)$ supersymmetric quantum field theories provide a natural arena for the fruitful interplay between geometry and quantum field theory. These theories play an important role in string theory and provide generalizations still to be explored fully of rich structures such as mirror symmetry. They also have applications to non perturbative four dimensional physics for instance as descriptions of surface defects or low energy dynamics of solitonic strings in four dimensional supersymmetric theories. The purpose of these lecture notes is to acquaint the reader with these fascinating theories assuming a background in conformal theory quantum field theory and differential geometry at the beginning graduate level. In order to investigate the profound relations between structures from complex geometry and field theory the text begins with a thorough examination of the basic structures of $(0,2)$ quantum field theory and conformal field theory. Next a simple class of Lagrangian theories the $(0,2)$ Landau Ginzburg models are discussed together with the resulting renormalization group flows dynamics and symmetries. After a thorough introduction and examination of $(0,2)$ non linear sigma models the text introduces linear sigma models that in particular provide a unified treatment of non linear sigma models and Landau Ginzburg theories. Many exercises along with discussions of relevant mathematical notions and important open problems in the field are included in the text.

Mathematical Perspectives on Theoretical Physics Nirmala Prakash, 2003-09-02 This book presents the basics of

mathematics that are needed for learning the physics of today It describes briefly the theories of groups and operators finite and infinite dimensional algebras concepts of symmetry and supersymmetry and then delineates their relations to theories of relativity and black holes classical and quantum physics electroweak fields and Yang Mills It concludes with a chapter on the complex theory of strings and superstrings and their link to black holes an idea that fascinates both the physicist and the mathematician Contents Complex Functions Riemann Surfaces and Two Dimensional Conformal Field Theory an Introduction Elements of Group Theory and Group Representations A Primer on Operators Basics of Algebras and Related Concepts Infinite Dimensional Algebras The Role of Symmetry in Physics and Mathematics All That s Super An Introduction Gravitation Relativity and Black Holes Basics of Quantum Theory Theory of Yang Mills and the Yang Mills Higgs Mechanism Strings and Superstrings Elementary Aspects Readership Upper level undergraduates graduate students lecturers and researchers in theoretical physics mathematical physics quantum physics and astrophysics as well as Yang Mills and superstring theory

Eisenstein Series and Automorphic Representations Philipp Fleig, Henrik P. A. Gustafsson, Axel Kleinschmidt, Daniel Persson, 2018-07-05 Detailed exposition of automorphic representations and their relation to string theory for mathematicians and theoretical physicists **Background Independence in Classical and Quantum Gravity** James Read, 2024-02 It is often claimed that any quantum theory of gravity needs its defining equations to be independent of a particular spacetime geometry James Read illuminates our understanding of background independence by mapping its possible definitions and assessing how various classical and quantum theories of gravity fare on these criteria

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