

Superstring theory

VOLUME 2

LOOP AMPLITUDES, ANOMALIES & PHENOMENOLOGY

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Superstring Theory. Volume Ii: Loop Amplitudes, Anomalies & Phenomenology M. B. Green,John H. Schwarz,Edward Witten,1987 **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 **Topology and Quantum Theory in Interaction** David Ayala,Daniel S. Freed,Ryan E. Grady,2018-10-25 This volume contains the proceedings of the NSF CBMS Regional Conference on Topological and Geometric Methods in QFT held from July 31 August 4 2017 at Montana State University in Bozeman Montana In recent decades there has been a movement to axiomatize quantum field theory into a mathematical structure In a different direction one can ask to test these axiom systems against physics Can they be used to rederive known facts about quantum theories or better yet be the framework in which to solve open problems Recently Freed and Hopkins have provided a solution to a classification problem in condensed matter theory which is ultimately based on the field theory axioms of Graeme Segal Papers contained in this volume amplify various aspects of the Freed Hopkins program develop some category theory which lies behind the cobordism hypothesis the major structure theorem for topological field theories and relate to Costello s approach to perturbative quantum field theory Two papers on the latter use this framework to recover fundamental results about some physical theories two dimensional sigma models and the bosonic string Perhaps it is surprising that such sparse axiom systems encode enough structure to prove important results in physics These successes can be taken as encouragement that the axiom systems are at least on the right track toward articulating what a quantum field theory is **String Theory And Its Applications (Tasi 2010): From Mev To The Planck Scale - Proceedings Of The 2010 Theoretical Advanced Study Institute In Elementary Particle Physics** Michael Dine,Thomas Banks,Subir Sachdev,2011-11-22 The book is based on lectures given at the TASI summer school of 2010 It aims to provide advanced graduate students postdoctorates and senior researchers with a survey of important topics in particle physics and string theory with special emphasis on applications of methods from string theory and quantum gravity in condensed matter physics and QCD especially heavy ion physics a Introduction to Conformal Field Theory Ralph Blumenhagen,Erik Plauschinn,2009-07-11 Based on class tested notes this text offers an introduction to Conformal Field Theory with a special emphasis on computational techniques of relevance for String Theory It introduces Conformal Field Theory at a basic level Kac Moody algebras one loop partition functions Superconformal Field Theories Gepner Models and Boundary Conformal Field Theory Eventually the concept of orientifold constructions is explained in detail for the example of the bosonic string In providing many detailed CFT calculations this book is ideal for students and scientists intending to become acquainted with

CFT techniques relevant for string theory but also for students and non specialists from related fields **Classical Double Copy, The: New Connections In Gauge Theory And Gravity** Christopher White,2024-04-22 Our current understanding of nature is in terms of matter that is acted on by forces There are four fundamental forces of which three are described by so called gauge theories a type of quantum field theory The fourth force gravity is best described by general relativity and our traditional ways of thinking about gauge theories and gravity look completely different from each other In recent years an exciting new correspondence called the double copy has emerged which suggests that the above theories may be much more closely related than previously thought Inspired by previous work in string theory it originated in the study of how particles interact but has since been generalised to show that many gravitational quantities can be simply obtained by recycling simpler gauge theory results This has significant practical applications such as new calculational tools for astrophysics but is also of conceptual importance in suggesting that our current ways of thinking about fundamental physics are hiding a vast underlying structure This book reviews our current theories of fundamental physics before describing in detail how the double copy was discovered how it can be applied to different types of object in gauge or gravity theory and what its current and future applications are No prior knowledge of quantum field theory or string theory is assumed such that the book will be of interest to a broad audience of physicists and mathematicians *Dark Energy* Francesc Cunillera,2023-01-01 This book addresses supergravity and supergravity motivated effective field theories in the context of cosmological model building Extracting information about quintessence from string theory has attracted much attention in the past few years The question became more urgent very recently after the possibility of obtaining de Sitter space was called into question Therefore there is an interesting debate as to whether de Sitter space or even quintessence can be derived from a fundamental theory string theory or otherwise This is a very active field of research and the topics covered in the book render this work very timely Throughout the book special care has been taken in demonstrating historical relevance of the field and describing the set of open questions motivating the state of the art research The first few chapters in each part provide a detailed review of standard perturbative and non perturbative techniques in supergravity model building as a way to prepare the reader for the more technical and original subsequent chapters These early chapters also represent a self contained review that would be useful for anyone planning to enter this challenging area of study The subsequent chapters detail research in supergravity motivated effective field theories in the first part and supergravity models in the second part One of the important conclusions in this book is that modelling quintessence in perturbative string theory is at least as challenging as modelling de Sitter placing the wider programme on a collision course with observations *Intersection Spaces, Spatial Homology Truncation, and String Theory* Markus Banagl,2010-07-08 The present monograph introduces a method that assigns to certain classes of stratified spaces cell complexes called intersection spaces whose ordinary rational homology satisfies generalized Poincar duality **Advances in Theoretical and Mathematical Physics** ,2008

Superstring Theory: Volume 2, Loop Amplitudes, Anomalies and Phenomenology 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. Volume 2 is concerned with the evaluation of one loop amplitudes the study of anomalies and phenomenology. It examines the low energy effective field theory analysis of anomalies the emergence of the gauge groups $E_8 \times E_8$ and $SO(32)$ and the four dimensional physics that arises by compactification of six extra dimensions. Featuring a new Preface setting the work in context in light of recent advances this book is invaluable for graduate students and researchers in high energy physics and astrophysics as well as mathematicians.

Proceedings, 2007 Scientific American, 1988-07 Monthly magazine devoted to topics of general scientific interest.

Is Science Nearing Its Limits? George Steiner, 2008 From ancient times western civilization has been driven by a trust in scientific progress. Is Science Biology and biogenetics promise spectacular advances mathematics unfolds new areas of understanding. This work explores some of the possible consequences for society and for the future of science itself.

CERN Courier European Organization for Nuclear Research, 1959 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe.

Encyclopedia of Applied Physics George L. Trigg, Eduardo S. Vera, Walter Greulich, 1991 Counter This cumulative index is essential for all those who need to consult the Encyclopedia of Applied Physics for specific information which is not treated in a separate entry. It provides full access to this indispensable reference work.

High Energy Physics Index, 1987 Physics Briefs, 1987 American Scientist, 1942

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