

# Physics and Mathematics of Strings

Memorial Volume for  
Vadim Knizhnik

Edited by  
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 World Scientific



# Physics And Mathematics Of Strings

**Lars Brink,D Friedan,Alexander M  
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## **Physics And Mathematics Of Strings:**

*Physics And Mathematics Of Strings: Memorial Volume For Vadim Knizhnik* Lars Brink, D. Friedan, Alexander M. Polyakov, 1990-01-01 Vadim Knizhnik was one of the most promising theoretical physicists in the world. Unfortunately, he passed away at the very young age of 25 years. This memorial volume is to honor his contributions in Theoretical Physics. This is perhaps one of the most important collections of articles on the theoretical developments in String Theory, Conformal Field Theory, and related topics. It consists of contributions from world-renowned physicists who have met Vadim Knizhnik personally and whom the late Knizhnik really respected. The contributions are systematic and pedagogical in format.

Physics and Mathematics of Strings Brink L, 1990      *Quantum Fields and Strings: A Course for Mathematicians* Pierre Deligne, Pavel Etingof, Daniel S. Freed, Lisa C. Jeffrey, David Kazhdan, John W. Morgan, David R. Morrison, Edward Witten, 1999-10-25 A runaway bestseller from the moment it hit the market in late 1999. This impressive thick softcover offers mathematicians and mathematical physicists the opportunity to learn about the beautiful and difficult subjects of quantum field theory and string theory. The cover features an intriguing cartoon that will bring a smile to its intended audience.

*A First Course in String Theory* Barton Zwiebach, 2009-01-22 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 strings, moduli stabilization, and the string theory landscape. Now with almost 300 problems and exercises, with password-protected solutions for instructors at [www.cambridge.org/zwiebach](http://www.cambridge.org/zwiebach).

**Mathematical Aspects Of String Theory - Proceedings Of The Conference On Mathematical Aspects Of String Theory** Shing-tung Yau, 1987-09-01 Contents: Introduction to Quantum Field Theory, Path Integrals and String B, Hatfield. From Polyakov to Moduli, J. Polchinski. Geometry of Quantum Strings, E. D. Hoker. Proceedings Conference, San Diego, California.

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.      *Not Even Wrong* Peter Woit, 2007-03-09 At what point does theory depart the realm of testable hypothesis and come to resemble something like aesthetic speculation or even theology? The legendary physicist Wolfgang Pauli had a phrase for such ideas. He would describe

them as not even wrong meaning that they were so incomplete that they could not even be used to make predictions to compare with observations to see whether they were wrong or not In Peter Woit's view superstring theory is just such an idea In Not Even Wrong he shows that what many physicists call superstring theory is not a theory at all It makes no predictions even wrong ones and this very lack of falsifiability is what has allowed the subject to survive and flourish Not Even Wrong explains why the mathematical conditions for progress in physics are entirely absent from superstring theory today and shows that judgments about scientific statements which should be based on the logical consistency of argument and experimental evidence are instead based on the eminence of those claiming to know the truth In the face of many books from enthusiasts for string theory this book presents the other side of the story

*Strings and Fundamental Physics* Marco Baumgartl, Ilka Brunner, Michael Haack, 2012-04-11 The basic idea simple and revolutionary at the same time to replace the concept of a point particle with a one dimensional string has opened up a whole new field of research Even today four decades later its multifaceted consequences are still not fully conceivable Up to now string theory has offered a new way to view each particle as different excitations of the same fundamental object It has celebrated success in discovering the graviton in its spectrum and it has naturally led scientists to posit space times with more than four dimensions which in turn has triggered numerous interesting developments in fields as varied as condensed matter physics and pure mathematics This book collects pedagogical lectures by leading experts in string theory introducing the non specialist reader to some of the newest developments in the field The carefully selected topics are at the cutting edge of research in string theory and include new developments in topological strings or AdS CFT dualities as well as newly emerging subfields such as doubled field theory and holography in the hydrodynamic regime The contributions to this book have been selected and arranged in such a way as to form a self contained graduate level textbook

**Why String Theory?** Joseph Conlon, 2016-08-19 Provides the only modern popular science account of string theory accessible to a general audience Covers a wide range of contemporary mathematics and describes the big picture of known physics Addresses applications and criticisms of string theory

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emerging subfields such as doubled field theory and holography in the hydrodynamic regime The contributions to this book have been selected and arranged in such a way as to form a self contained graduate level textbook *Introduction To String Field Theory* Warren Siegel,1988-09-01 This volume covers the most up to date findings on string field theory It is presented in a new approach as a result of insights gained from the theory This includes the use of a universal method for treating free field theories which allows the derivation of a single simple free local Poincare invariant gauge invariant action that can be applied directly to any fields

*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

**Mathematical Aspects of String Theory** Shing-Tung Yau,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

**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 andFourer Mukai transform

*String-Math 2011* Jonathan Block,2012 The nature of interactions between mathematicians and physicists has been thoroughly transformed in recent years String theory and quantum field theory have contributed a series of profound ideas that gave rise to entirely new mathematical fields and revitalized older ones The influence flows in both directions with

mathematical techniques and ideas contributing crucially to major advances in string theory A large and rapidly growing number of both mathematicians and physicists are working at the string theoretic interface between the two academic fields The String Math conference series aims to bring together leading mathematicians and mathematically minded physicists working in this interface This volume contains the proceedings of the inaugural conference in this series String Math 2011 which was held June 6-11 2011 at the University of Pennsylvania *The Mathematical Theory of Cosmic Strings* M.R.

Anderson, 2015-05-06 This book is a comprehensive survey of the current state of knowledge about the dynamics and gravitational properties of cosmic strings treated in the idealized classical approximation as line singularities described by the Nambu-Goto action The author's purpose is to provide a standard reference to all work that has been published since the mid 1970s **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 **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 **BOOK JACKET String-Math 2022** Ron Donagi, Adrian Langer, Piotr Sułkowski, Katrin

Wendland, 2024-04-18 This is a proceedings volume from the String Math conference which took place at the University of Warsaw in 2022 This 12th String Math conference focused on several research areas actively developing these days They included generalized categorical symmetries in quantum field theory and their relation to topological phases of matter, formal aspects of quantum field theory in particular twisted holography, various developments in supersymmetric gauge theories, BPS counting and Donaldson-Thomas invariants Other topics discussed at this conference included new advances in Gromov-Witten theory, curve counting and Calabi-Yau manifolds Another broad topic concerned algebraic aspects of conformal field theory, vertex operator algebras and quantum groups Furthermore several other recent developments were presented during the conference such as understanding the role of operator algebras in the presence of gravity, derivation of gauge/string duality, complexity of black holes or mathematical aspects of the amplituhedron This proceedings volume contains articles summarizing 14 conference lectures devoted to the above topics

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