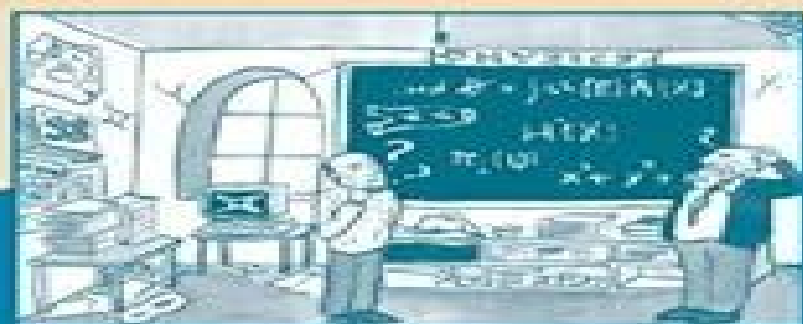
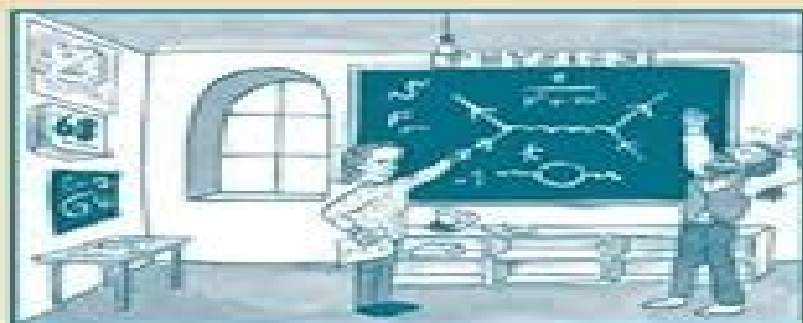


Quantum Fields and Strings: A Course for Mathematicians

VOLUME 2



Pierre Deligne David Kazhdan
Pavel Etingof John W. Morgan
Daniel S. Freed David R. Morrison
Lisa C. Jeffrey Edward Witten
Editors



American Mathematical Society
Institute for Advanced Study



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Quantum Fields and Strings Pierre Deligne, 1999 Ideas from quantum field theory and string theory have had considerable impact on mathematics since the 1980s Advances in many different areas have been inspired by insights from physics In 1996-97 the Institute for Advanced Study Princeton NJ organized a special year long programme designed to teach mathematicians the basic physical ideas which underlie the mathematical applications

Mathematical Foundations of Quantum Field Theory and Perturbative String Theory Hisham Sati, Urs Schreiber, 2011-12-07 Conceptual progress in fundamental theoretical physics is linked with the search for the suitable mathematical structures that model the physical systems Quantum field theory QFT has proven to be a rich source of ideas for mathematics for a long time However fundamental questions such as What is a QFT did not have satisfactory mathematical answers especially on spaces with arbitrary topology fundamental for the formulation of perturbative string theory This book contains a collection of papers highlighting the mathematical foundations of QFT and its relevance to perturbative string theory as well as the deep techniques that have been emerging in the last few years The papers are organized under three main chapters Foundations for Quantum Field Theory Quantization of Field Theories and Two Dimensional Quantum Field Theories An introduction written by the editors provides an overview of the main underlying themes that bind together the papers in the volume

Towards the Mathematics of Quantum Field Theory Frédéric Paugam, 2014-02-20 This ambitious and original book sets out to introduce to mathematicians even including graduate students the mathematical methods of theoretical and experimental quantum field theory with an emphasis on coordinate free presentations of the mathematical objects in use This in turn promotes the interaction between

mathematicians and physicists by supplying a common and flexible language for the good of both communities though mathematicians are the primary target This reference work provides a coherent and complete mathematical toolbox for classical and quantum field theory based on categorical and homotopical methods representing an original contribution to the literature The first part of the book introduces the mathematical methods needed to work with the physicists spaces of fields including parameterized and functional differential geometry functorial analysis and the homotopical geometric theory of non linear partial differential equations with applications to general gauge theories The second part presents a large family of examples of classical field theories both from experimental and theoretical physics while the third part provides an introduction to quantum field theory presents various renormalization methods and discusses the quantization of factorization algebras

Mathematical Aspects of Quantum Field Theory Edson de Faria, Wellington de

Melo, 2010-08-12 Over the last century quantum field theory has made a significant impact on the formulation and solution of mathematical problems and inspired powerful advances in pure mathematics However most accounts are written by physicists and mathematicians struggle to find clear definitions and statements of the concepts involved This graduate level introduction presents the basic ideas and tools from quantum field theory to a mathematical audience Topics include classical and quantum mechanics classical field theory quantization of classical fields perturbative quantum field theory renormalization and the standard model The material is also accessible to physicists seeking a better understanding of the mathematical background providing the necessary tools from differential geometry on such topics as connections and gauge fields vector and spinor bundles symmetries and group representations

Supergeometry, Super Riemann Surfaces and the Superconformal Action Functional Enno Keßler, 2019-08-28 This book treats the two dimensional non linear supersymmetric sigma model or spinning string from the perspective of supergeometry The objective is to understand its symmetries as geometric properties of super Riemann surfaces which are particular complex super manifolds of dimension 1,1 The first part gives an introduction to the super differential geometry of families of super manifolds Appropriate generalizations of principal bundles smooth families of complex manifolds and integration theory are developed The second part studies uniformization $U(1)$ structures and connections on Super Riemann surfaces and shows how the latter can be viewed as extensions of Riemann surfaces by a gravitino field A natural geometric action functional on super Riemann surfaces is shown to reproduce the action functional of the non linear supersymmetric sigma model using a component field formalism The conserved currents of this action can be identified as infinitesimal deformations of the super Riemann surface This is in surprising analogy to the theory of Riemann surfaces and the harmonic action functional on them This volume is aimed at both theoretical physicists interested in a careful treatment of the subject and mathematicians who want to become acquainted with the potential applications of this beautiful theory

A Modern Introduction to Quantum Field Theory

Michele Maggiore, 2004-11-25 The importance and the beauty of modern quantum field theory resides in the power and

variety of its methods and ideas which find application in domains as different as particle physics cosmology condensed matter statistical mechanics and critical phenomena This book introduces the reader to the modern developments assuming no previous knowledge of quantum field theory Along with standard topics like Feynman diagrams the book discusses effective lagrangians renormalization group equations the path integral formulation spontaneous symmetry breaking and non abelian gauge theories The inclusion of more advanced topics will also make this a most useful book for graduate students and researchers

The Abel Prize 2013-2017 Helge Holden, Ragni Piene, 2019-02-23 The book presents the winners of the Abel Prize in mathematics for the period 2013 17 Pierre Deligne 2013 Yakov G Sinai 2014 John Nash Jr and Louis Nirenberg 2015 Sir Andrew Wiles 2016 and Yves Meyer 2017 The profiles feature autobiographical information as well as a scholarly description of each mathematician's work In addition each profile contains a Curriculum Vitae a complete bibliography and the full citation from the prize committee The book also includes photos for the period 2003 2017 showing many of the additional activities connected with the Abel Prize As an added feature video interviews with the Laureates as well as videos from the prize ceremony are provided at an accompanying website <http://extras.springer.com> This book follows on *The Abel Prize 2003 2007 The First Five Years* Springer 2010 and *The Abel Prize 2008 2012* Springer 2014 which profile the work of the previous Abel Prize winners

Lectures on Field Theory and Topology Daniel S. Freed, 2019-08-23 These lectures recount an application of stable homotopy theory to a concrete problem in low energy physics the classification of special phases of matter While the joint work of the author and Michael Hopkins is a focal point a general geometric frame of reference on quantum field theory is emphasized Early lectures describe the geometric axiom systems introduced by Graeme Segal and Michael Atiyah in the late 1980s as well as subsequent extensions This material provides an entry point for mathematicians to delve into quantum field theory Classification theorems in low dimensions are proved to illustrate the framework The later lectures turn to more specialized topics in field theory including the relationship between invertible field theories and stable homotopy theory extended unitarity anomalies and relativistic free fermion systems The accompanying mathematical explanations touch upon higher category theory duals to the sphere spectrum equivariant spectra differential cohomology and Dirac operators The outcome of computations made using the Adams spectral sequence is presented and compared to results in the condensed matter literature obtained by very different means The general perspectives and specific applications fuse into a compelling story at the interface of contemporary mathematics and theoretical physics

Geometry and Physics Jürgen Jost, 2009-08-17 *Geometry and Physics* addresses mathematicians wanting to understand modern physics and physicists wanting to learn geometry It gives an introduction to modern quantum field theory and related areas of theoretical high energy physics from the perspective of Riemannian geometry and an introduction to modern geometry as needed and utilized in modern physics Jürgen Jost a well known research mathematician and advanced textbook author also develops important geometric concepts and methods that can be used for the structures of physics In particular

he discusses the Lagrangians of the standard model and its supersymmetric extensions from a geometric perspective

New Spaces in Physics Mathieu Anel, Gabriel Catren, 2021-04 In this graduate level book leading researchers explore various new notions of space in mathematical physics

Topology, C^* -Algebras, and String Duality Jonathan Rosenberg, 2009-10-27 String theory is the leading candidate for a physical theory that combines all the fundamental forces of nature as well as the principles of relativity and quantum mechanics into a mathematically elegant whole The mathematical tools used by string theorists are highly sophisticated and cover many areas of mathematics As with the birth of quantum theory in the early 20th century the mathematics has benefited at least as much as the physics from the collaboration In this book based on CBMS lectures given at Texas Christian University Rosenberg describes some of the most recent interplay between string dualities and topology and operator algebras The book is an interdisciplinary approach to duality symmetries in string theory It can be read by either mathematicians or theoretical physicists and involves a more or less equal mixture of algebraic topology operator algebras and physics There is also a bit of algebraic geometry especially in the last chapter The reader is assumed to be somewhat familiar with at least one of these four subjects but not necessarily with all or even most of them The main objective of the book is to show how several seemingly disparate subjects are closely linked with one another and to give readers an overview of some areas of current research even if this means that not everything is covered systematically

Chiral Algebras Alexander Beilinson, Vladimir Drinfeld, 2025-06-17 Chiral algebras form the primary algebraic structure of modern conformal field theory Each chiral algebra lives on an algebraic curve and in the special case where this curve is the affine line chiral algebras invariant under translations are the same as well known and widely used vertex algebras The exposition of this book covers the following topics the classical counterpart of the theory which is an algebraic theory of non linear differential equations and their symmetries the local aspects of the theory of chiral algebras including the study of some basic examples such as the chiral algebras of differential operators the formalism of chiral homology treating the space of conformal blocks of the conformal field theory which is a quantum counterpart of the space of the global solutions of a differential equation The book will be of interest to researchers working in algebraic geometry and its applications to mathematical physics and representation theory

Quantum Mechanics for Mathematicians Leon Armenovich Takhtadzhian, 2008 Presents a comprehensive treatment of quantum mechanics from a mathematics perspective Including traditional topics like classical mechanics mathematical foundations of quantum mechanics quantization and the Schrodinger equation this book gives a mathematical treatment of systems of identical particles with spin

Regularised Integrals, Sums and Traces Sylvie Paycha, 2012 Regularization techniques is the common name for a variety of methods used to make sense of divergent series divergent integrals or traces of linear operators in infinite dimensional spaces Such methods are often indispensable in problems of number theory geometry quantum field theory and other areas of mathematics and theoretical physics However arbitrary and noncanonical they might

seem at first glance regularized sums integrals and traces often contain canonical concepts and the main purpose of this book is to illustrate and explain this This book provides a unified and self contained mathematical treatment of various regularization techniques The author shows how to derive regularized sums integrals and traces from certain canonical building blocks of the original divergent object In the process of putting together these building blocks one encounters many problems and ambiguities caused by various so called anomalies which are investigated and explained in detail Nevertheless it turns out that the corresponding canonical sums integrals sums and traces are well behaved thus making the regularization procedure possible and manageable This new unified outlook on regularization techniques in various fields of mathematics and in quantum field theory can serve as an introduction for anyone from a beginning mathematician interested in the subject to an experienced physicist who wants to gain a unified outlook on techniques he she uses on a daily basis

Stochastic Processes and Functional Analysis Alan C. Krinik, Randall J. Swift, 2004-03-23 This extraordinary compilation is an expansion of the recent American Mathematical Society Special Session celebrating M M Rao s distinguished career and includes most of the presented papers as well as ancillary contributions from session invitees This book shows the effectiveness of abstract analysis for solving fundamental problems of stochas

Categories in Algebra, Geometry and Mathematical Physics Alexei Davydov, 2007 Category theory has become the universal language of modern mathematics This book is a collection of articles applying methods of category theory to the areas of algebra geometry and mathematical physics Among others this book contains articles on higher categories and their applications and on homotopy theoretic methods The reader can learn about the exciting new interactions of category theory with very traditional mathematical disciplines

Noncommutative Structures in Mathematics and Physics S. Duplij, Julius Wess, 2012-12-06 A presentation of outstanding achievements and ideas of both eastern and western scientists both mathematicians and physicists Their presentations of recent work on quantum field theory supergravity M theory black holes and quantum gravity together with research into noncommutative geometry Hopf algebras representation theory categories and quantum groups take the reader to the forefront of the latest developments Other topics covered include supergravity and branes supersymmetric quantum mechanics and superparticles super black holes superalgebra representations and SUSY GUT phenomenology Essential reading for workers in the modern methods of theoretical and mathematical physics

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