

Mauro Carfora
Annalisa Marzuoli

Quantum Triangulations

Moduli Spaces, Strings, and
Quantum Computing

Quantum Triangulations Moduli Spaces Strings And Quantum Computing Lecture Notes In Physics

Lotte Hollands



Quantum Triangulations Moduli Spaces Strings And Quantum Computing Lecture Notes In Physics:

Quantum Triangulations Mauro Carfora, Annalisa Marzuoli, 2012-01-14 Research on polyhedral manifolds often points to unexpected connections between very distinct aspects of Mathematics and Physics In particular triangulated manifolds play quite a distinguished role in such settings as Riemann moduli space theory strings and quantum gravity topological quantum field theory condensed matter physics and critical phenomena Not only do they provide a natural discrete analogue to the smooth manifolds on which physical theories are typically formulated but their appearance is rather often a consequence of an underlying structure which naturally calls into play non trivial aspects of representation theory of complex analysis and topology in a way which makes manifest the basic geometric structures of the physical interactions involved Yet in most of the existing literature triangulated manifolds are still merely viewed as a convenient discretization of a given physical theory to make it more amenable for numerical treatment The motivation for these lectures notes is thus to provide an approachable introduction to this topic emphasizing the conceptual aspects and probing through a set of cases studies the connection between triangulated manifolds and quantum physics to the deepest This volume addresses applied mathematicians and theoretical physicists working in the field of quantum geometry and its applications

Quantum Triangulations Mauro Carfora, Annalisa Marzuoli, 2017-11-27 This book discusses key conceptual aspects and explores the connection between triangulated manifolds and quantum physics using a set of case studies ranging from moduli space theory to quantum computing to provide an accessible introduction to this topic Research on polyhedral manifolds often reveals unexpected connections between very distinct aspects of mathematics and physics In particular triangulated manifolds play an important role in settings such as Riemann moduli space theory strings and quantum gravity topological quantum field theory condensed matter physics critical phenomena and complex systems Not only do they provide a natural discrete analogue to the smooth manifolds on which physical theories are typically formulated but their appearance is also often a consequence of an underlying structure that naturally calls into play non trivial aspects of representation theory complex analysis and topology in a way that makes the basic geometric structures of the physical interactions involved clear This second edition further emphasizes the essential role that triangulations play in modern mathematical physics with a new and highly detailed chapter on the geometry of the dilatonic non linear sigma model and its subtle and many faceted connection with Ricci flow theory This connection is treated in depth pinpointing both the mathematical and physical aspects of the perturbative embedding of the Ricci flow in the renormalization group flow of non linear sigma models The geometry of the dilaton field is discussed from a novel standpoint by using polyhedral manifolds and Riemannian metric measure spaces emphasizing their role in connecting non linear sigma models effective action to Perelman's energy functional No other published account of this matter is so detailed and informative This new edition also features an expanded appendix on Riemannian geometry and a rich set of new illustrations to help the reader grasp the more difficult points of the theory The book offers a valuable guide

for all mathematicians and theoretical physicists working in the field of quantum geometry and its applications **Quantum Invariants of Knots and 3-Manifolds** Vladimir G. Turaev, 2016-07-11 Due to the strong appeal and wide use of this monograph it is now available in its third revised edition The monograph gives a systematic treatment of 3 dimensional topological quantum field theories TQFTs based on the work of the author with N Reshetikhin and O Viro This subject was inspired by the discovery of the Jones polynomial of knots and the Witten Chern Simons field theory On the algebraic side the study of 3 dimensional TQFTs has been influenced by the theory of braided categories and the theory of quantum groups The book is divided into three parts Part I presents a construction of 3 dimensional TQFTs and 2 dimensional modular functors from so called modular categories This gives a vast class of knot invariants and 3 manifold invariants as well as a class of linear representations of the mapping class groups of surfaces In Part II the technique of 6j symbols is used to define state sum invariants of 3 manifolds Their relation to the TQFTs constructed in Part I is established via the theory of shadows Part III provides constructions of modular categories based on quantum groups and skein modules of tangles in the 3 space This fundamental contribution to topological quantum field theory is accessible to graduate students in mathematics and physics with knowledge of basic algebra and topology It is an indispensable source for everyone who wishes to enter the forefront of this fascinating area at the borderline of mathematics and physics Contents Invariants of graphs in Euclidean 3 space and of closed 3 manifolds Foundations of topological quantum field theory Three dimensional topological quantum field theory Two dimensional modular functors 6j symbols Simplicial state sums on 3 manifolds Shadows of manifolds and state sums on shadows Constructions of modular categories *Mathematical Reviews*, 2005 [Geometric and Topological Methods for Quantum Field Theory](#) Hernan Ocampo, Sylvie Paycha, Andrés Vargas, 2005-06-13 This volume offers an introduction in the form of four extensive lectures to some recent developments in several active topics at the interface between geometry topology and quantum field theory The first lecture is by Christine Lescop on knot invariants and configuration spaces in which a universal finite type invariant for knots is constructed as a series of integrals over configuration spaces This is followed by the contribution of Raimar Wulkenhaar on Euclidean quantum field theory from a statistical point of view The author also discusses possible renormalization techniques on noncommutative spaces The third lecture is by Anamaria Font and Stefan Theisen on string compactification with unbroken supersymmetry The authors show that this requirement leads to internal spaces of special holonomy and describe Calabi Yau manifolds in detail The last lecture by Thierry Fack is devoted to a K theory proof of the Atiyah Singer index theorem and discusses some applications of K theory to noncommutative geometry These lectures notes which are aimed in particular at graduate students in physics and mathematics start with introductory material before presenting more advanced results Each chapter is self contained and can be read independently [Topological Strings and Quantum Curves](#) Lotte Hollands, 2009 This thesis presents several new insights on the interface between mathematics and theoretical physics with a central role for Riemann surfaces First of all the duality between Vafa

Witten theory and WZW models is embedded in string theory Secondly this model is generalized to a web of dualities connecting topological string theory and $N=2$ supersymmetric gauge theories to a configuration of D branes that intersect over a Riemann surface This description yields a new perspective on topological string theory in terms of a KP integrable system based on a quantum curve Thirdly this thesis describes a geometric analysis of wall crossing in $N=4$ string theory And lastly it offers a novel approach to construct metastable vacua in type IIB string theory

Introduction to Topological Quantum Matter & Quantum Computation Tudor D. Stanescu, 2016-12-19 What is topological about topological quantum states How many types of topological quantum phases are there What is a zero energy Majorana mode how can it be realized in a solid state system and how can it be used as a platform for topological quantum computation What is quantum computation and what makes it different from classical computation Addressing these and other related questions Introduction to Topological Quantum Matter Quantum Computation provides an introduction to and a synthesis of a fascinating and rapidly expanding research field emerging at the crossroads of condensed matter physics mathematics and computer science Providing the big picture this book is ideal for graduate students and researchers entering this field as it allows for the fruitful transfer of paradigms and ideas amongst different areas and includes many specific examples to help the reader understand abstract and sometimes challenging concepts It explores the topological quantum world beyond the well known topological insulators and superconductors and emphasizes the deep connections with quantum computation It addresses key principles behind the classification of topological quantum phases and relevant mathematical concepts and discusses models of interacting and noninteracting topological systems such as the toric code and the p wave superconductor The book also covers the basic properties of anyons and aspects concerning the realization of topological states in solid state structures and cold atom systems Quantum computation is also presented using a broad perspective which includes fundamental aspects of quantum mechanics such as Bell's theorem basic concepts in the theory of computation such as computational models and computational complexity examples of quantum algorithms and elements of classical and quantum information theory

Quantum Theory and Symmetries M. B. Paranjape, Richard MacKenzie, Zora Thomova, Pavel Winternitz, William Witczak-Krempa, 2021-03-27 This volume of the CRM Conference Series is based on a carefully refereed selection of contributions presented at the 11th International Symposium on Quantum Theory and Symmetries held in Montr al, Canada from July 1-5, 2019 The main objective of the meeting was to share and make accessible new research and recent results in several branches of Theoretical and Mathematical Physics including Algebraic Methods Condensed Matter Physics Cosmology and Gravitation Integrability Non-perturbative Quantum Field Theory Particle Physics Quantum Computing and Quantum Information Theory and String ADS/CFT There was also a special session in honour of Decio Levi The volume is divided into sections corresponding to the sessions held during the symposium allowing the reader to appreciate both the homogeneity and the diversity of mathematical tools that have been applied in these subject areas

Several of the plenary speakers who are internationally recognized experts in their fields have contributed reviews of the main topics to complement the original contributions

Lecture Notes in Topics in Path Integrals and String Representations Luiz C. L. Botelho, 2017 Functional Integrals is a well established method in mathematical physics especially those mathematical methods used in modern non perturbative quantum field theory and string theory This book presents a unique original and modern treatment of strings representations on Bosonic Quantum Chromodynamics and Bosonization theory on 2d Gauge Field Models besides of rigorous mathematical studies on the analytical regularization scheme on Euclidean quantum field path integrals and stochastic quantum field theory It follows an analytic approach based on Loop space techniques functional determinant exact evaluations and exactly solubility of four dimensional QCD loop wave equations through Elfin Botelho fermionic extrinsic self avoiding string path integrals Provided by publisher

Quantum Fields and Strings Pierre Deligne, Institute for Advanced Study (Princeton, N.J.), 1999-01-01 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 Cover features an intriguing cartoon that will bring a smile to its intended audience

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