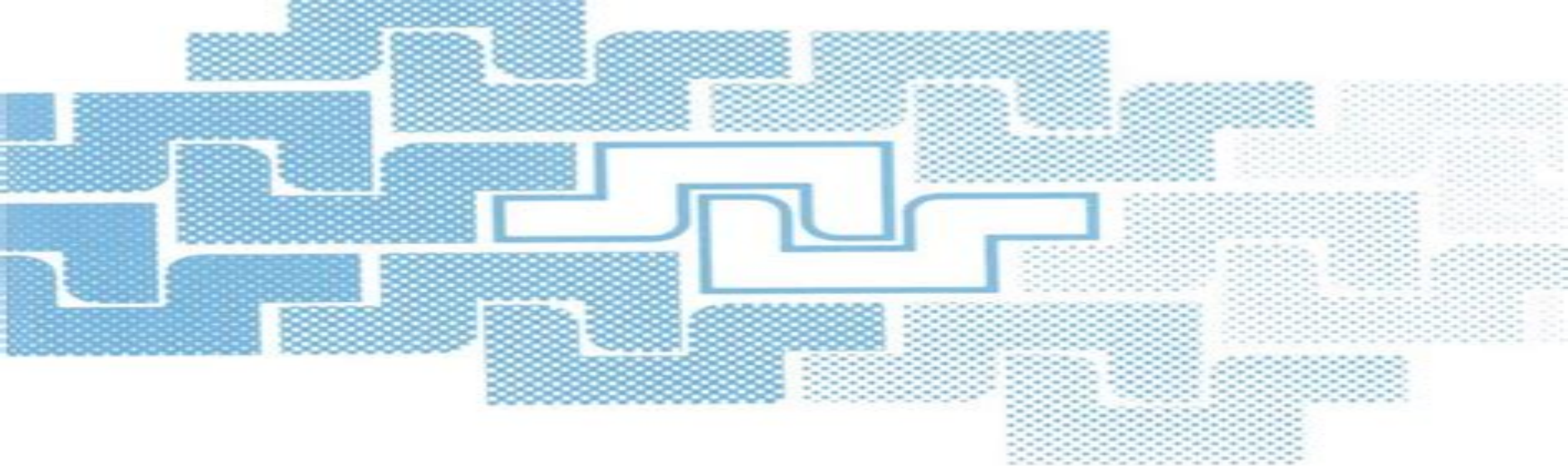




Low-Dimensional Topology and Quantum Field Theory

Edited by
Hugh Osborn

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Low Dimensional Topology And Quantum Field Theory

**Kevin Lin, Zhengnan Wang, Weiping
Zhang**

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Low Dimensional Topology And Quantum Field Theory:

Low-Dimensional Topology and Quantum Field Theory Hugh Osborn, 2013-11-11 The motivations goals and general culture of theoretical physics and mathematics are different Most practitioners of either discipline have no necessity for most of the time to keep abreast of the latest developments in the other However on occasion newly developed mathematical concepts become relevant in theoretical physics and the less rigorous theoretical physics framework may prove valuable in understanding and suggesting new theorems and approaches in pure mathematics Such interdisciplinary successes invariably cause much rejoicing as over a prodigal son returned In recent years the framework provided by quantum field theory and functional integrals developed over half a century in theoretical physics have proved a fertile soil for developments in low dimensional topology and especially knot theory Given this background it was particularly pleasing that NATO was able to generously support an Advanced Research Workshop to be held in Cambridge England from 6th to 12th September 1992 with the title Low Dimensional Topology and Quantum Field Theory Although independently organised this overlapped as far as some speakers were concerned with a longer term programme with the same title organised by Professor M Green Professor E Corrigan and Dr R Lickorish The contents of this proceedings of the workshop demonstrate the breadth of topics now of interest on the interface between theoretical physics and mathematics as well as the sophistication of the mathematical tools required in current theoretical physics *Topology, Geometry, and Field Theory*, 1994 Topology and Physics Kevin Lin, Zhengnan Wang, Weiping Zhang, 2008 This unique volume resulting from a conference at the Chern Institute of Mathematics dedicated to the memory of Xiao Song Lin presents a broad connection between topology and physics as exemplified by the relationship between low dimensional topology and quantum field theory The volume includes works on picture 2 1 TQFTs and their applications to quantum computing Berry phase and Yang Baxterization of the braid relation finite type invariant of knots categorification and Khovanov homology Gromov Witten type invariants twisted Alexander polynomials Faddeev knots generalized Ricci flow Calabi Yau problems for CR manifolds Milnor's conjecture on volume of simplexes Heegaard genera of 3 manifolds and the A B slice problem It also includes five unpublished papers of Xiao Song Lin and various speeches related to the memorial conference *Low Dimensional Topology* Hanna Nencka, 1999 The book has two main parts The first is devoted to the Poincare conjecture characterizations of PL manifolds covering quadratic forms of links and to categories in low dimensional topology that appear in connection with conformal and quantum field theory **Geometric and Topological Methods for Quantum Field Theory** Hernan Ocampo, Eddy Pariguan, Sylvie Paycha, 2010-04-29 Aimed at graduate students in physics and mathematics this book provides an introduction to recent developments in several active topics at the interface between algebra geometry topology and quantum field theory The first part of the book begins with an account of important results in geometric topology It investigates the differential equation aspects of quantum cohomology before moving on to noncommutative geometry This is

followed by a further exploration of quantum field theory and gauge theory describing AdS CFT correspondence and the functional renormalization group approach to quantum gravity The second part covers a wide spectrum of topics on the borderline of mathematics and physics ranging from orbifolds to quantum indistinguishability and involving a manifold of mathematical tools borrowed from geometry algebra and analysis Each chapter presents introductory material before moving on to more advanced results The chapters are self contained and can be read independently of the rest

Geometry and Topology of Low Dimensional Systems T. R. Govindarajan, Pichai Ramadevi, 2024-09-16 This book introduces the field of topology a branch of mathematics that explores the properties of geometric space with a focus on low dimensional systems The authors discuss applications in various areas of physics The first chapters of the book cover the formal aspects of topology including classes homotopic groups metric spaces and Riemannian and pseudo Riemannian geometry These topics are essential for understanding the theoretical concepts and notations used in the next chapters of the book The applications encompass defects in crystalline structures space topology spin statistics Braid group Chern Simons field theory and 3D gravity among others This self contained book provides all the necessary additional material for both physics and mathematics students The presentation is enriched with examples and exercises making it accessible for readers to grasp the concepts with ease The authors adopt a pedagogical approach posing many unsolved questions in simple situations that can serve as challenging projects for students Suitable for a one semester postgraduate level course this text is ideal for teaching purposes

Operator Algebras, Mathematical Physics, and Low Dimensional Topology Richard Herman, Betül Tanbay, 1993-11-15 This volume records the proceedings of an international conference that explored recent developments and the interaction between mathematical theory and physical phenomena

Low-dimensional Quantum Field Theories for Condensed Matter Physicists Stig Lundqvist, Giuseppe Morandi, Lu Yu, International Centre for Theoretical Physics, 1995 This volume contains a set of pedagogical reviews covering the most recent applications of low dimensional quantum field theory in condensed matter physics written by experts who have made major contributions to this rapidly developing field of research The main purpose is to introduce active young researchers to new ideas and new techniques which are not covered by the standard textbooks

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

Open Issues in Topology Pasquale De Marco, 2025-03-08 Open Issues in Topology embarks on a captivating journey through the unsolved problems that lie at the heart of this fascinating field This book is a treasure trove of mathematical challenges inviting readers to explore the frontiers of human knowledge and push the boundaries of understanding Within these pages readers will encounter a diverse collection of topics each representing a unique and intriguing puzzle Knot theory captivates with its intricate knots links and braids while the Poincaré conjecture unveils the profound connections between topology and geometry Low dimensional topology unveils the beauty of surfaces and their classification while topological data analysis harnesses the power of topology to unlock hidden patterns in vast datasets Algebraic topology unveils the intricate interplay between algebra and topology revealing the elegance and power of mathematical structures Geometric topology takes readers on a journey through shapes and spaces exploring the connections between geometry and topology Homotopy theory emerges as a central pillar of topology offering a framework for understanding the behavior of spaces under continuous deformations Open Issues in Topology is more than just a collection of unsolved problems it is an invitation to join the quest for new knowledge and to contribute to the advancement of human understanding Whether you are a seasoned mathematician a budding researcher or simply someone fascinated by the enigmatic world of topology this book offers a wealth of challenges and insights that will ignite your curiosity and inspire your intellect If you like this book write a review

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