

CONTEMPORARY MATHEMATICS

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Low Dimensional Topology

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Low Dimensional Topology Proc

**Anatol N Kirillov,Akihiro
Tsuchiya,Hiroshi Umemura**



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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 **Topics in low-dimensional topology : in honor of Steve Armentrout : proceedings of the Conference on Low-Dimensional Topology** Augustin Banyaga, 1999 **Recent Advances in Group Theory and Low-dimensional Topology** Jens L. Mennicke, Jung Rae Cho, 2003 **Topics In Low Dimensional Topology: In Honor Of Steve Armentrout - Proceedings Of The Conference On Low-dimensional Topology** Augustin Banyaga, H Movahedi-lankarani, Robert Wells, 1999-10-15 Recent success with the four dimensional Poincar conjecture has revived interest in low dimensional topology especially the three dimensional Poincar conjecture and other aspects of the problems of classifying three dimensional manifolds These problems have a driving force and have generated a great body of research as well as insight The main topics treated in this book include a paper by V Poenaru on the Poincar conjecture and its ramifications giving an insight into the herculean work of the author on the subject Steve Armentrout s paper on Bing s dogbone space belongs to the topics in three dimensional topology motivated by the Poincar conjecture S Singh gives a nice synthesis of Armentrout s work Also included in the volume are shorter original papers dealing with somewhat different aspects of geometry and dedicated to Armentrout by his colleagues Augustin Banyaga and Jean Pierre Ezin David Hurtubise Hossein Movahedi Lankarani and Robert Wells *Low-Dimensional Topology* R. Brown, T. L. Thickstun, 1982-05-20 This volume consists of the proceedings of a conference held at the University College of North Wales Bangor in July of 1979 It assembles research papers which reflect diverse currents in low dimensional topology The topology of 3 manifolds hyperbolic geometry and knot theory emerge as major themes The inclusion of surveys of work in these areas should make the book very useful to students as well as researchers *Global Differential Geometry* Christian Bär, Joachim Lohkamp, Matthias Schwarz, 2011-12-18 This volume contains a collection of well written surveys provided by experts in Global Differential Geometry to give an overview over recent developments in Riemannian Geometry Geometric Analysis and Symplectic Geometry The papers are written for graduate students and researchers with a general interest in geometry who want to get acquainted with the current trends in these central fields of modern mathematics , **Spaces of Homotopy Self-Equivalences - A Survey** John W. Rutter, 2006-11-14 This survey covers groups of homotopy self equivalence classes of topological spaces and the homotopy type of spaces of homotopy self equivalences For manifolds the full group of equivalences and the mapping class group are compared as are the corresponding spaces Included are methods of calculation numerous calculations finite generation results Whitehead torsion and other areas Some 330 references are given The book assumes familiarity with cell complexes homology and homotopy Graduate students and established researchers can use it for learning for reference and to determine the current state of knowledge *Physics And*

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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

Knots '96: Proceedings Of The Fifth International Research Institute Of Mathematical Society Of Japan S Suzuki, 1997-04-19 This is the proceedings of an international conference on knot theory held in July 1996 at Waseda University Conference Center It was organised by the International Research Institute of Mathematical Society of Japan The conference was attended by nearly 180 mathematicians from Japan and 14 other countries Most of them were specialists in knot theory The volume contains 43 papers which deal with significant current research in knot theory low dimensional topology and related topics The volume includes papers by the following invited speakers G Burde R Fenn L H Kauffman J Levine J M Montesinos A H R Morton K Murasugi T Soma and D W Sumners

Encyclopedia of Knot Theory Colin Adams, Erica Flapan, Allison Henrich, Louis H. Kauffman, Lewis D. Ludwig, Sam Nelson, 2021-02-10 Knot theory is a fascinating mathematical subject with multiple links to theoretical physics This encyclopedia is filled with valuable information on a rich and fascinating subject Ed Witten Recipient of the Fields Medal I spent a pleasant afternoon perusing the Encyclopedia of Knot Theory It is a comprehensive compilation of clear introductions to both classical and very modern developments in the field It will be a terrific resource for the accomplished researcher and will also be an excellent way to lure students both graduate and undergraduate into the field Abigail Thompson Distinguished Professor of Mathematics at University of California Davis Knot theory has proven to be a fascinating area of mathematical research dating back about 150 years Encyclopedia of Knot Theory provides short interconnected articles on a variety of active areas in knot theory and includes beautiful pictures deep mathematical connections and critical applications Many of the articles in this book are accessible to undergraduates who are working on research or taking an advanced undergraduate course in knot theory More advanced articles will be useful to graduate students working on a related thesis topic to researchers in another area of topology who are interested in current results in knot theory and to scientists who study the topology and geometry of biopolymers Features Provides material that is useful and accessible to undergraduates postgraduates and full time researchers Topics discussed provide an excellent catalyst for students to explore meaningful research and gain confidence and commitment to pursuing advanced degrees Edited and contributed by top researchers in the field of knot theory

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