



Prospects In Topology Proc

Steve Y. Oudot



Prospects In Topology Proc:

Une Degustation Topologique: Homotopy Theory in the Swiss Alps Dominique Arlettaz, Kathryn Hess, 2000 The talks given at the Arolla Conference on Algebraic Topology covered a broad spectrum of current research in homotopy theory offering participants the possibility to sample and relish selected morsels of homotopy theory much as a participant in a wine tasting partakes of a variety of fine wines True to the spirit of the conference the proceedings included in this volume present a savory sampler of homotopical delicacies Readers will find within these pages a compilation of articles describing current research in the area including classical stable and unstable homotopy theory configuration spaces group cohomology K theory localization p compact groups and simplicial theory

Surveys on Surgery Theory Sylvain E. Cappell, Charles Terence Clegg Wall, Andrew Ranicki, Jonathan Rosenberg, 2000-01-10 Surgery theory the basis for the classification theory of manifolds is now about forty years old There have been some extraordinary accomplishments in that time which have led to enormously varied interactions with algebra analysis and geometry Workers in many of these areas have often lamented the lack of a single source that surveys surgery theory and its applications Indeed no one person could write such a survey The sixtieth birthday of C T C Wall one of the leaders of the founding generation of surgery theory provided an opportunity to rectify the situation and produce a comprehensive book on the subject Experts have written state of the art reports that will be of broad interest to all those interested in topology not only graduate students and mathematicians but mathematical physicists as well Contributors include J Milnor S Novikov W Browder T Lance E Brown M Kreck J Klein M Davis J Davis I Hambleton L Taylor C Stark E Pedersen W Mio J Levine K Orr J Roe J Milgram and C Thomas

Ends of Complexes Bruce Hughes, Andrew Ranicki, 1996-08-28 A systematic exposition of the theory and practice of ends of manifolds and CW complexes not previously available

High-dimensional Knot Theory Andrew Ranicki, 2013-04-17 High dimensional knot theory is the study of the embeddings of n dimensional manifolds in n 2 dimensional manifolds generalizing the traditional study of knots in the case n 1 The main theme is the application of the author s algebraic theory of surgery to provide a unified treatment of the invariants of codimension 2 embeddings generalizing the Alexander polynomials and Seifert forms of classical knot theory Many results in the research literature are thus brought into a single framework and new results are obtained The treatment is particularly effective in dealing with open books which are manifolds with codimension 2 submanifolds such that the complement fibres over a circle The book concludes with an appendix by E Winkelkemper on the history of open books

Pacific Journal of Mathematics ,1995 Representations and Cohomology: Volume 2, Cohomology of Groups and Modules D. J. Benson, 1991-08-22 This is the second of two volumes which will provide an introduction to modern developments in the representation theory of finite groups and associative algebras The subject is viewed from the perspective of homological algebra and the theory of representations of finite dimensional algebras the author emphasises modular representations and the homological algebra associated with their categories This volume

concentrates on the cohomology of groups always with representations in view however It begins with a background reference chapter then proceeds to an overview of the algebraic topology and K theory associated with cohomology of groups especially the work of Quillen Later chapters look at algebraic and topological proofs of the finite generation of the cohomology ring of a finite group and an algebraic approach to the Steenrod operations in group cohomology The book cumulates in a chapter dealing with the theory of varieties for modules Much of the material presented here has never appeared before in book form Consequently students and research workers studying group theory and indeed algebra in general will be grateful to Dr Benson for supplying an exposition of a good deal of the essential results of modern representation theory

The Adams Spectral Sequence for Topological Modular Forms Robert R. Bruner, John Rognes, 2021-09-30 The connective topological modular forms spectrum tmf is in a sense initial among elliptic spectra and as such is an important link between the homotopy groups of spheres and modular forms A primary goal of this volume is to give a complete account with full proofs of the homotopy of tmf and several tmf module spectra by means of the classical Adams spectral sequence thus verifying correcting and extending existing approaches In the process folklore results are made precise and generalized Anderson and Brown Comenetz duality and the corresponding dualities in homotopy groups are carefully proved The volume also includes an account of the homotopy groups of spheres through degree 44 with complete proofs except that the Adams conjecture is used without proof Also presented are modern stable proofs of classical results which are hard to extract from the literature Tools used in this book include a multiplicative spectral sequence generalizing a construction of Davis and Mahowald and computer software which computes the cohomology of modules over the Steenrod algebra and products therein Techniques from commutative algebra are used to make the calculation precise and finite The H ring structure of the sphere and of tmf are used to determine many differentials and relations

Variations on a Theme of Borel Shmuel Weinberger, 2022-12-08 In the middle of the last century after hearing a talk of Mostow on one of his rigidity theorems Borel conjectured in a letter to Serre a purely topological version of rigidity for aspherical manifolds i e manifolds with contractible universal covers The Borel conjecture is now one of the central problems of topology with many implications for manifolds that need not be aspherical Since then the theory of rigidity has vastly expanded in both precision and scope This book rethinks the implications of accepting his heuristic as a source of ideas Doing so leads to many variants of the original conjecture some true some false and some that remain conjectural The author explores this collection of ideas following them where they lead whether into rigidity theory in its differential geometric and representation theoretic forms or geometric group theory metric geometry global analysis algebraic geometry K theory or controlled topology

Current Trends in Transformation Groups Anthony Bak, Masaharu Morimoto, Fumihiro Ushitaki, 2002-07-31 This book provides an overview of some of the most active topics in the theory of transformation groups over the past decades and stresses advances obtained in the last dozen years The emphasis is on actions of Lie groups on

manifolds and CW complexes Manifolds and actions of Lie groups on them are studied in the linear semialgebraic definable analytic smooth and topological categories Equivalent vector bundles play an important role The work is divided into fifteen articles and will be of interest to anyone researching or studying transformations groups The references make it easy to find details and original accounts of the topics surveyed including tools and theories used in these accounts Novikov Conjectures, Index Theorems, and Rigidity: Volume 1 Steven C. Ferry, Andrew Ranicki, Jonathan M. Rosenberg, London Mathematical Society, 1995-11-23 The Novikov Conjecture is the single most important unsolved problem in the topology of high dimensional non simply connected manifolds These volumes are the outgrowth of a conference held at the Mathematisches Forschungsinstitut Oberwolfach Germany in September 1993 on the subject of Novikov conjectures index theorems and rigidity **Persistence Theory: From Quiver Representations to Data Analysis** Steve Y. Oudot, 2017-05-17 Persistence theory emerged in the early 2000s as a new theory in the area of applied and computational topology This book provides a broad and modern view of the subject including its algebraic topological and algorithmic aspects It also elaborates on applications in data analysis The level of detail of the exposition has been set so as to keep a survey style while providing sufficient insights into the proofs so the reader can understand the mechanisms at work The book is organized into three parts The first part is dedicated to the foundations of persistence and emphasizes its connection to quiver representation theory The second part focuses on its connection to applications through a few selected topics The third part provides perspectives for both the theory and its applications The book can be used as a text for a course on applied topology or data analysis *Computers, Rigidity, and Moduli* Shmuel Weinberger, 2020-12-08 This book is the first to present a new area of mathematical research that combines topology geometry and logic Shmuel Weinberger seeks to explain and illustrate the implications of the general principle first emphasized by Alex Nabutovsky that logical complexity engenders geometric complexity He provides applications to the problem of closed geodesics the theory of submanifolds and the structure of the moduli space of isometry classes of Riemannian metrics with curvature bounds on a given manifold Ultimately geometric complexity of a moduli space forces functions defined on that space to have many critical points and new results about the existence of extrema or equilibria follow The main sort of algorithmic problem that arises is recognition is the presented object equivalent to some standard one If it is difficult to determine whether the problem is solvable then the original object has doppelg ngers that is other objects that are extremely difficult to distinguish from it Many new questions emerge about the algorithmic nature of known geometric theorems about dichotomy problems and about the metric entropy of moduli space Weinberger studies them using tools from group theory computability differential geometry and topology all of which he explains before use Since several examples are worked out the overarching principles are set in a clear relief that goes beyond the details of any one problem Computational Group Theory and the Theory of Groups Luise-Charlotte Kappe, Arturo Magidin, Robert Fitzgerald Morse, 2008 The power of general purpose computational

algebra systems running on personal computers has increased rapidly in recent years For mathematicians doing research in group theory this means a growing set of sophisticated computational tools are now available for their use in developing new theoretical results This volume consists of contributions by researchers invited to the AMS Special Session on Computational Group Theory held in March 2007 The main focus of the session was on the application of Computational Group Theory CGT to a wide range of theoretical aspects of group theory The articles in this volume provide a variety of examples of how these computer systems helped to solve interesting theoretical problems within the discipline such as constructions of finite simple groups classification of p groups via coclass representation theory and constructions involving free nilpotent groups The volume also includes an article by R F Morse highlighting applications of CGT in group theory and two survey articles Graduate students and researchers interested in various aspects of group theory will find many examples of Computational Group Theory helping research and will recognize it as yet another tool at their disposal

BOOK JACKET *The Local Structure of Algebraic K-Theory* Bjørn Ian Dundas, Thomas G. Goodwillie, Randy McCarthy, 2012-09-06 Algebraic K theory encodes important invariants for several mathematical disciplines spanning from geometric topology and functional analysis to number theory and algebraic geometry As is commonly encountered this powerful mathematical object is very hard to calculate Apart from Quillen's calculations of finite fields and Suslin's calculation of algebraically closed fields few complete calculations were available before the discovery of homological invariants offered by motivic cohomology and topological cyclic homology This book covers the connection between algebraic K theory and Bosted's Hsiang and Madsen's topological cyclic homology and proves that the difference between the theories are locally constant The usefulness of this theorem stems from being more accessible for calculations than K theory and hence a single calculation of K theory can be used with homological calculations to obtain a host of nearby calculations in K theory For instance Quillen's calculation of the K theory of finite fields gives rise to Hesselholt and Madsen's calculations for local fields and Voevodsky's calculations for the integers give insight into the diffeomorphisms of manifolds In addition to the proof of the full integral version of the local correspondence between K theory and topological cyclic homology the book provides an introduction to the necessary background in algebraic K theory and highly structured homotopy theory collecting all necessary tools into one common framework It relies on simplicial techniques and contains an appendix summarizing the methods widely used in the field The book is intended for graduate students and scientists interested in algebraic K theory and presupposes a basic knowledge of algebraic topology

Geometric Group Theory Down Under John Cossey, Charles F. Miller, Walter D. Neumann, Michael Shapiro, 2011-05-02 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

L2-Invariants: Theory and Applications to Geometry and K-Theory Wolfgang Lück, 2013-03-09 In algebraic

topology some classical invariants such as Betti numbers and Reidemeister torsion are defined for compact spaces and finite group actions They can be generalized using von Neumann algebras and their traces and applied also to non compact spaces and infinite groups These new L2 invariants contain very interesting and novel information and can be applied to problems arising in topology K Theory differential geometry non commutative geometry and spectral theory It is particularly these interactions with different fields that make L2 invariants very powerful and exciting The book presents a comprehensive introduction to this area of research as well as its most recent results and developments It is written in a way which enables the reader to pick out a favourite topic and to find the result she or he is interested in quickly and without being forced to go through other material

Surveys on Surgery Theory Sylvain Cappell, Andrew Ranicki, Jonathan Rosenberg, 2000 Surgery theory the basis for the classification theory of manifolds is now about forty years old The sixtieth birthday on December 14 1996 of C T C Wall a leading member of the subject's founding generation led the editors of this volume to reflect on the extraordinary accomplishments of surgery theory as well as its current enormously varied interactions with algebra analysis and geometry Workers in many of these areas have often lamented the lack of a single source surveying surgery theory and its applications Because no one person could write such a survey the editors asked a variety of experts to report on the areas of current interest This is the second of two volumes resulting from that collective effort It will be useful to topologists to other interested researchers and to advanced students The topics covered include current applications of surgery Wall's finiteness obstruction algebraic surgery automorphisms and embeddings of manifolds surgery theoretic methods for the study of group actions and stratified spaces metrics of positive scalar curvature and surgery in dimension four In addition to the editors the contributors are S Ferry M Weiss B Williams T Goodwillie J Klein S Weinberger B Hughes S Stolz R Kirby L Taylor and F Quinn

Spatial Information Theory. Cognitive and Computational Foundations of Geographic Information Science Christian Freksa, David M. Mark, 2003-07-31 The Conference on Spatial Information Theory COSIT grew out of a series of workshops NATO Advanced Study Institutes NSF specialist meetings concerned with cognitive and applied aspects of representing large scale space particularly geographic space In these meetings the need for a well founded theory of spatial information processing was identified The COSIT conference series was established in 1993 as a biennial interdisciplinary European conference on the representation and processing of information about large scale space after a successful international conference on the topic had been organized by Andrew Frank et al in Pisa Italy in 1992 frequently referred to as COSIT zero After two successful European conferences with strong North American participation COSIT 93 held on the Island of Elba Italy COSIT 95 held in Semmering Austria the conference became a truly international enterprise when COSIT 97 was held in the Laurel Highlands Pennsylvania USA COSIT 99 will take place in Stade Germany All aspects of large scale space i.e. spaces too large to be seen from a single vantage point are addressed in the COSIT conferences These include spaces of geographic scale as well as smaller spaces in which humans animals or autonomous

robots have to find their way around Spatial information theory also deals with the description of objects processes or events in spatial environments and it forms the foundation for the construction of Geographic Information Systems GIS and for spatial information and communication system design in general

Beyond Hyperbolicity Mark Hagen, Richard Webb, Henry Wilton, 2019-07-11 Since the notion was introduced by Gromov in the 1980s hyperbolicity of groups and spaces has played a significant role in geometric group theory hyperbolic groups have good geometric properties that allow us to prove strong results However many classes of interest in our exploration of the universe of finitely generated groups contain examples that are not hyperbolic Thus we wish to go beyond hyperbolicity to find good generalisations that nevertheless permit similarly strong results This book is the ideal resource for researchers wishing to contribute to this rich and active field The first two parts are devoted to mini courses and expository articles on coarse median spaces semihyperbolicity acylindrical hyperbolicity Morse boundaries and hierarchical hyperbolicity These serve as an introduction for students and a reference for experts The topics of the surveys and more re appear in the research articles that make up Part III presenting the latest results beyond hyperbolicity

Topological Persistence in Geometry and Analysis Leonid Polterovich, Daniel Rosen, Karina Samvelyan, Jun Zhang, 2020-05-11 The theory of persistence modules originated in topological data analysis and became an active area of research in algebraic topology This book provides a concise and self contained introduction to persistence modules and focuses on their interactions with pure mathematics bringing the reader to the cutting edge of current research In particular the authors present applications of persistence to symplectic topology including the geometry of symplectomorphism groups and embedding problems Furthermore they discuss topological function theory which provides new insight into oscillation of functions The book is accessible to readers with a basic background in algebraic and differential topology

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