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Stratified Mappings - Structure and Triangulability

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Stratified Mappings Structure And Triangulability

Lecture Notes In Mathematics

**Jean-paul Brasselet,James
Damon,Dung Trang Le,Mutsuo Oka**



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Stratified Mappings - Structure and Triangulability A. Verona, 2007-01-05 **Stratified Mappings--structure and Triangulability** Andrei Verona, 1984 Handbook of Geometry and Topology of Singularities I José Luis Cisneros Molina, Dũng Tráng Lê, José Seade, 2020-10-24 This volume consists of ten articles which provide an in depth and reader friendly survey of some of the foundational aspects of singularity theory Authored by world experts the various contributions deal with both classical material and modern developments covering a wide range of topics which are linked to each other in fundamental ways Singularities are ubiquitous in mathematics and science in general Singularity theory interacts energetically with the rest of mathematics acting as a crucible where different types of mathematical problems interact surprising connections are born and simple questions lead to ideas which resonate in other parts of the subject This is the first volume in a series which aims to provide an accessible account of the state of the art of the subject its frontiers and its interactions with other areas of research The book is addressed to graduate students and newcomers to the theory as well as to specialists who can use it as a guidebook *Diagram Cohomology and Isovariant Homotopy Theory* Giora Dula, Reinhard Schultz, 1994 Obstruction theoretic methods are introduced into isovariant homotopy theory for a class of spaces with group actions the latter includes all smooth actions of cyclic groups of prime power order The central technical result is an equivalence between isovariant homotopy and specific equivariant homotopy theories for diagrams under suitable conditions This leads to isovariant Whitehead theorems an obstruction theoretic approach to isovariant homotopy theory with obstructions in cohomology groups of ordinary and equivalent diagrams and qualitative computations for rational homotopy groups of certain spaces of isovariant self maps of linear spheres The computations show that these homotopy groups are often far more complicated than the rational homotopy groups for the corresponding spaces of equivariant self maps Subsequent work will use these computations to construct new families of smooth actions on spheres that are topologically linear but differentiably nonlinear Harmonic Maps Between Riemannian Polyhedra James Eells, B. Fuglede, 2001-07-30 Harmonic maps between smooth Riemannian manifolds play a ubiquitous role in differential geometry Examples include geodesics viewed as maps minimal surfaces holomorphic maps and Abelian integrals viewed as maps to a circle The theory of such maps has been extensively developed over the last 40 years and has significant applications throughout mathematics This 2001 book extends that theory in full detail to harmonic maps between broad classes of singular Riemannian polyhedra with many examples being given The analytical foundation is based on existence and regularity results which use the potential theory of Riemannian polyhedral domains viewed as Brelot harmonic spaces and geodesic space targets in the sense of Alexandrov and Busemann The work sets out much material on harmonic maps between singular spaces and will hence serve as a concise source for all researchers working in related fields **Equivariant Surgery Theories and Their Periodicity Properties** Karl H. Dovermann, Reinhard Schultz, 2006-11-14 The theory of surgery on manifolds has been

generalized to categories of manifolds with group actions in several different ways This book discusses some basic properties that such theories have in common Special emphasis is placed on analogs of the fourfold periodicity theorems in ordinary surgery and the roles of standard general position hypotheses on the strata of manifolds with group actions The contents of the book presuppose some familiarity with the basic ideas of surgery theory and transformation groups but no previous knowledge of equivariant surgery is assumed The book is designed to serve either as an introduction to equivariant surgery theory for advanced graduate students and researchers in related areas or as an account of the authors previously unpublished work on periodicity for specialists in surgery theory or transformation groups

Essays on Topology Louis Funar, Athanase Papadopoulos, 2025-07-21 This book consists of a collection of articles dedicated to Valentin Po naru on topology and geometry in a broad sense Po naru is one of the leading mathematicians whose work had an essential impact on the development of topology in France over the last forty years of the twentieth century The special topics addressed in this volume include hyperbolic geometry 3 manifolds complex and symplectic geometry differential topology combinatorial group theory piecewise linear topology algebraic geometry knots and links homotopy theory braid groups phylogenetics the history of geometry and the philosophy of mathematics This collection of articles written by well known researchers provides a lively insight into a number of current research topics in geometry and topology

Handbook of Global Analysis Demeter Krupka, David Saunders, 2011-08-11 This is a comprehensive exposition of topics covered by the American Mathematical Society's classification Global Analysis dealing with modern developments in calculus expressed using abstract terminology It will be invaluable for graduate students and researchers embarking on advanced studies in mathematics and mathematical physics This book provides a comprehensive coverage of modern global analysis and geometrical mathematical physics dealing with topics such as structures on manifolds pseudogroups Lie groupoids and global Finsler geometry the topology of manifolds and differentiable mappings differential equations including ODEs differential systems and distributions and spectral theory variational theory on manifolds with applications to physics function spaces on manifolds jets natural bundles and generalizations and non commutative geometry Comprehensive coverage of modern global analysis and geometrical mathematical physics Written by world experts in the field Up to date contents

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

Analysis And Geometry In Foliated Manifolds - Proceedings Of The 7th International Colloquium On Differential Geometry Enrique Macias-virgos, Jesus A Alvarez Lopez, Xose Masa, 1995-11-17 The subject of this volume recent

developments in foliation theory and important related analytic and geometric techniques is an active field in the application of both global analysis and geometric topological theory of manifolds to the study of foliations This volume includes research papers by leading specialists giving an overview of this subject

Medial/Skeletal Linking Structures for Multi-Region Configurations James Damon, Ellen Gasparovic, 2018-01-16 The authors consider a generic configuration of regions consisting of a collection of distinct compact regions in which may be either regions with smooth boundaries disjoint from the others or regions which meet on their piecewise smooth boundaries in a generic way They introduce a skeletal linking

structure for the collection of regions which simultaneously captures the regions individual shapes and geometric properties as well as the positional geometry of the collection The linking structure extends in a minimal way the individual skeletal structures on each of the regions This allows the authors to significantly extend the mathematical methods introduced for single regions to the configuration of regions

Extending Intersection Homology Type Invariants to Non-Witt Spaces Markus Banagl, 2002 Intersection homology theory provides a way to obtain generalized Poincare duality as well as a

signature and characteristic classes for singular spaces For this to work one has had to assume however that the space satisfies the so called Witt condition We extend this approach to constructing invariants to spaces more general than Witt spaces

Topics in Nonparametric Statistics Michael G. Akritas, S. N. Lahiri, Dimitris N. Politis, 2014-12-02 This volume is composed of peer reviewed papers that have developed from the First Conference of the International Society for Non Parametric Statistics ISNPS This inaugural conference took place in Chalkidiki Greece June 15 19 2012 It was organized with the co sponsorship of the IMS the ISI and other organizations M G Akritas S N Lahiri and D N Politis are the first executive committee members of ISNPS and the editors of this volume ISNPS has a distinguished Advisory Committee that includes Professors R Beran P Bickel R Carroll D Cook P Hall R Johnson B Lindsay E Parzen P Robinson M Rosenblatt G Roussas T SubbaRao and G Wahba The Charting Committee of ISNPS consists of more than 50 prominent researchers from all over the world The chapters in this volume bring forth recent advances and trends in several areas of nonparametric statistics In this way the volume facilitates the exchange of research ideas promotes collaboration among researchers from all over the world and contributes to the further development of the field The conference program included over 250 talks including special invited talks plenary talks and contributed talks on all areas of nonparametric statistics Out of these talks some of the most pertinent ones have been refereed and developed into chapters that share both research and developments in the field

Singularities In Geometry And Topology - Proceedings Of The Trieste Singularity Summer School And

Workshop Jean-paul Brasselet, James Damon, Dung Trang Le, Mutsuo Oka, 2007-01-16 Singularity theory appears in numerous branches of mathematics as well as in many emerging areas such as robotics control theory imaging and various evolving areas in physics The purpose of this proceedings volume is to cover recent developments in singularity theory and to introduce young researchers from developing countries to singularities in geometry and topology The contributions discuss singularities in both complex and real geometry As such they provide a natural continuation of the previous school on singularities held at ICTP 1991 which is recognized as having had a major influence in the field **Singularities in**

Geometry and Topology Jean-Paul Brasselet, 2007 Singularity theory appears in numerous branches of mathematics as well as in many emerging areas such as robotics control theory imaging and various evolving areas in physics The purpose of this proceedings volume is to cover recent developments in singularity theory and to introduce young researchers from developing countries to singularities in geometry and topology The contributions discuss singularities in both complex and real geometry As such they provide a natural continuation of the previous school on singularities held at ICTP 1991 which is recognized as having had a major influence in the field *Representing 3-manifolds By Filling Dehn Surfaces* Ruben Vignera

Benito, Alvaro Lozano-rojo, 2016-03-11 This book provides an introduction to the beautiful and deep subject of filling Dehn surfaces in the study of topological 3 manifolds This book presents for the first time in English and with all the details the results from the PhD thesis of the first author together with some more recent results in the subject It also presents some key ideas on how these techniques could be used on other subjects *Representing 3 Manifolds by Filling Dehn Surfaces* is mostly self contained requiring only basic knowledge on topology and homotopy theory The complete and detailed proofs are illustrated with a set of more than 600 spectacular pictures in the tradition of low dimensional topology books It is a basic reference for researchers in the area but it can also be used as an advanced textbook for graduate students or even for adventurous undergraduates in mathematics The book uses topological and combinatorial tools developed throughout the twentieth century making the volume a trip along the history of low dimensional topology Intersection Cohomology,

Simplicial Blow-Up and Rational Homotopy David Chataur, Martintxo Saralegi-Aranguren, Daniel Tanré, 2018-08-09 Let X be a pseudomanifold In this text the authors use a simplicial blow up to define a cochain complex whose cohomology with coefficients in a field is isomorphic to the intersection cohomology of X introduced by M Goresky and R MacPherson The authors do it simplicially in the setting of a filtered version of face sets also called simplicial sets without degeneracies in the sense of C P Rourke and B J Sanderson They define perverse local systems over filtered face sets and intersection cohomology with coefficients in a perverse local system In particular as announced above when X is a pseudomanifold the authors get a perverse local system of cochains quasi isomorphic to the intersection cochains of Goresky and MacPherson over a field We show also that these two complexes of cochains are quasi isomorphic to a filtered version of Sullivan's differential forms over the field \mathbb{Q} In a second step they use these forms to extend Sullivan's presentation of rational

homotopy type to intersection cohomology

On the Topology of Isolated Singularities in Analytic Spaces José

Seade, 2006-03-21 Offers an overview of selected topics on the topology of singularities with emphasis on its relations to other branches of geometry and topology This book studies real analytic singularities which arise from the topological and geometric study of holomorphic vector fields and foliations Real and Complex Singularities James William Bruce, Farid Tari, 1999-08-26 The boundaries of singularity theory are broad and vague connecting the most important applications of mathematics and science with more abstract areas Optics robotics computer vision Hamiltonian mechanics bifurcation theory and differential equations are among the variety of topics that benefit from developments in the theory With singularity theory encompassing more and more applications Real and Complex Singularities provides insight into the future of this expanding field Comprising refereed contributions to the Fifth Workshop on Real and Complex Singularities this volume addresses three important areas related to the broad subject of singularities The first section deals with questions within singularity theory itself representing the topics currently being investigated The second explores applications of singularity theory to differential geometry robotics and computer vision The final section consists of applications to bifurcation theory and dynamical systems With over two hundred tables that provide quick access to data this volume is a complete overview of the most current topics and applications of singularity theory Real and Complex Singularities creates the opportunity for you to stay up to date with recent advances and discover promising directions for future research in the field *Singularities of Mappings* David Mond, Juan J. Nuño-Ballesteros, 2020-01-23 The first monograph on singularities of mappings for many years this book provides an introduction to the subject and an account of recent developments concerning the local structure of complex analytic mappings Part I of the book develops the now classical real \mathbb{C} and complex analytic theories jointly Standard topics such as stability deformation theory and finite determinacy are covered in this part In Part II of the book the authors focus on the complex case The treatment is centred around the idea of the nearby stable object associated to an unstable map germ which includes in particular the images and discriminants of stable perturbations of unstable singularities This part includes recent research results bringing the reader up to date on the topic By focusing on singularities of mappings rather than spaces this book provides a necessary addition to the literature Many examples and exercises as well as appendices on background material make it an invaluable guide for graduate students and a key reference for researchers A number of graduate level courses on singularities of mappings could be based on the material it contains

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