

Karl Heinz Dovermann
Reinhard Schultz

Equivariant Surgery Theories and their Periodicity Properties

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Equivariant Surgery Theories And Their Periodicity Properties

Edmund Hlawka, Robert F. Tichy



Equivariant Surgery Theories And Their Periodicity Properties:

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theory for advanced graduate students and researchers in related areas or as an account of the authors previously unpublished work on periodicity for specialists in surgery theory or transformation groups

Equivariant Surgery Theories and Their Periodicity Properties Karl H. Dovermann, Reinhard Schultz, 2014-01-15

Real Algebraic Geometry and Topology Selman Akbulut, 1995 This book contains the proceedings of the Real Algebraic Geometry Topology Conference held at Michigan State University in December 1993 Presented here are recent results and discussions of new ideas pertaining to such topics as resolution theorems algebraic structures topology of nonsingular real algebraic sets and the distribution of real algebraic sets in projective space Geometric topology William Hilal Kazez, 1996-10-22 This is Part 1 of a two part volume reflecting the proceedings of the 1993 Georgia International Topology Conference held at the University of Georgia during the month of August The texts include research and expository articles and problem sets The conference covered a wide variety of topics in geometric topology Features Kirby s problem list which contains a thorough description of the progress made on each of the problems and includes a very complete bibliography makes the work useful for specialists and non specialists who want to learn about the progress made in many areas of topology This list may serve as a reference work for decades to come Gabai s problem list which focuses on foliations and laminations of 3 manifolds collects for the first time in one paper definitions results and problems that may serve as a defining source in the subject area **Surveys on Surgery Theory, Volume 2** Sylvain Cappell, Andrew Ranicki, Jonathan Rosenberg, 2014-09-08 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 Surgery on Compact Manifolds C. T. C. Wall, 2024-11-18 The publication of this book in 1970 marked the culmination of a particularly exciting period in the history of the topology of manifolds The world of high dimensional manifolds had been opened up to the classification methods of algebraic topology by Thom's work in 1952 on transversality and cobordism the signature theorem of Hirzebruch in 1954 and by the discovery of exotic spheres by Milnor in 1956 In the 1960s there had been an explosive growth of interest in the surgery method of understanding the homotopy types of manifolds initially in the differentiable category including results such as the h cobordism theory of Smale 1960 the classification of exotic spheres by Kervaire and Milnor 1962 Browder's converse to the Hirzebruch signature theorem for the existence of a manifold in a simply connected homotopy type 1962 the s cobordism theorem of Barden Mazur and Stallings 1964 Novikov's proof of the topological invariance of the rational Pontrjagin classes of differentiable manifolds 1965 the fibering theorems of Browder and Levine 1966 and Farrell 1967 Sullivan's exact sequence for the set of manifold structures within a simply connected homotopy type 1966 Casson and Sullivan's disproof of the Hauptvermutung for piecewise linear manifolds 1967 Wall's classification of homotopy tori 1969 and Kirby and Siebenmann's classification theory of topological manifolds 1970 The original edition of the book fulfilled five purposes by providing a coherent framework for relating the homotopy theory of manifolds to the algebraic theory of quadratic forms unifying many of the previous results a surgery obstruction theory for manifolds with arbitrary fundamental group including the exact sequence for the set of manifold structures within a homotopy type and many computations the extension of surgery theory from the differentiable and piecewise linear categories to the topological category a survey of most of the activity in surgery up to 1970 a setting for the subsequent development and applications of the surgery classification of manifolds This new edition of this classic book is supplemented by notes on subsequent developments References have been updated and numerous commentaries have been added The volume remains the single most important book on surgery theory 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

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 Prospects in Topology (AM-138),

Volume 138 Frank Quinn, 2016-03-02 This collection brings together influential papers by mathematicians exploring the research frontiers of topology one of the most important developments of modern mathematics The papers cover a wide range of topological specialties including tools for the analysis of group actions on manifolds calculations of algebraic K theory a result on analytic structures on Lie group actions a presentation of the significance of Dirac operators in smoothing theory a discussion of the stable topology of 4 manifolds an answer to the famous question about symmetries of simply connected manifolds and a fresh perspective on the topological classification of linear transformations The contributors include A Adem A H Assadi M B kstedt S E Cappell R Charney M W Davis P J Eccles M H Freedman I Hambleton J C Hausmann S Illman G Katz M Kreck W L ck I Madsen R J Milgram J Morava E K Pedersen V Puppe F Quinn A Ranicki J L Shaneson D Sullivan P Teichner Z Wang and S Weinberger **Number-Theoretic Analysis** Edmund Hlawka, Robert F. Tichy, 2006-11-14 **Similarity Problems and Completely Bounded Maps** Gilles Pisier, 2013-11-11 These notes revolve

around three similarity problems appearing in three different contexts but all dealing with the space BH of all bounded operators on a complex Hilbert space H The first one deals with group representations the second one with C algebras and the third one with the disc algebra We describe them in detail in the introduction which follows This volume is devoted to the background necessary to understand these three open problems to the solutions that are known in some special cases and to numerous related concepts results counterexamples or extensions which their investigation has generated For instance we are naturally lead to study various Banach spaces formed by the matrix coefficients of group representations Furthermore we discuss the closely connected Schur multipliers and Grothendieck's striking characterization of those which act boundedly on BH While the three problems seem different it is possible to place them in a common framework using the key concept of complete boundedness which we present in detail In some sense completely bounded maps can also be viewed as spaces of coefficients of C algebraic representations if we allow BH valued coefficients this is the content of the fundamental factorization property of these maps which plays a central role in this volume Using this notion the three problems can all be formulated as asking whether boundedness implies complete boundedness for linear maps satisfying certain additional

algebraic identities **Singularity Theory and its Applications** David Mond, James Montaldi, 2006-11-14 A workshop on Singularities Bifurcation and Dynamics was held at Warwick in July 1989 as part of a year long symposium on Singularity Theory and its applications The proceedings fall into two halves Volume I mainly on connections with algebraic geometry and volume II on connections with dynamical systems theory bifurcation theory and applications in the sciences The papers are original research stimulated by the symposium and workshops All have been refereed and none will appear elsewhere The main topic deformation theory is represented by several papers on descriptions of the bases of versal deformations and several more on descriptions of the generic fibres Other topics include stratifications and applications to differential geometry Analytic and Geometric Study of Stratified Spaces Markus J. Pflaum, 2003-07-01 The book provides an introduction to stratification theory leading the reader up to modern research topics in the field The first part presents the basics of stratification theory in particular the Whitney conditions and Mather's control theory and introduces the notion of a smooth structure Moreover it explains how one can use smooth structures to transfer differential geometric and analytic methods from the arena of manifolds to stratified spaces In the second part the methods established in the first part are applied to particular classes of stratified spaces like for example orbit spaces Then a new de Rham theory for stratified spaces is established and finally the Hochschild cohomology theory of smooth functions on certain classes of stratified spaces is studied The book should be accessible to readers acquainted with the basics of topology analysis and differential geometry *Functional Analysis* Edward E., Jr. Odell, Haskell P. Rosenthal, 2006-11-14 The papers in this volume yield a variety of powerful tools for penetrating the structure of Banach spaces including the following topics the structure of Baire class one functions with Banach space applications operator extension problems the structure of Banach lattices tensor products of operators and Banach spaces Banach spaces of certain classes of Fourier series uniformly stable Banach spaces the hyperplane conjecture for convex bodies and applications of probability theory to local Banach space structure With contributions by R Haydon E Odell H Rosenthal On certain classes of Baire 1 functions with applications to Banach space theory K Ball Normed spaces with a weak Gordon Lewis property S J Szarek On the geometry of the Banach Mazur compactum P Wojtaszczyk Some remarks about the space of measures with uniformly bounded partial sums and Banach Mazur distances between some spaces of polynomials N Ghoussoub W B Johnson Operators which factor through Banach lattices not containing c_0 W B Johnson G Schechtman Remarks on Talagrand's deviation inequality for Rademacher functions M Zippin A Global Approach to Certain Operator Extension Problems H Knaust E Odell Weakly null sequences with upper l_p estimates H Rosenthal S J Szarek On tensor products of operators from L_p to L_q T Schlumprecht Limited Sets in Injective Tensor Products F R Bigger Lower and upper 2 estimates for order bounded sequences and Dunford Pettis operators between certain classes of Banach lattices D H Leung Embedding l_1 into Tensor Products of Banach Spaces P Hitczenko A remark on the paper Martingale inequalities in rearrangement invariant function spaces by W B Johnson G Schechtman F Chaatit

Twisted types and uniform stability *Nearly Projective Boolean Algebras* Lutz Heindorf, Leonid B. Shapiro, 2006-11-14 The book is a fairly complete and up to date survey of projectivity and its generalizations in the class of Boolean algebras. Although algebra adds its own methods and questions many of the results presented were first proved by topologists in the more general setting of not necessarily zero dimensional compact spaces. An appendix demonstrates the application of advanced set theoretic methods to the field. The intended readers are Boolean and universal algebraists. The book will also be useful for general topologists wanting to learn about kappa metrizable spaces and related classes. The text is practically self contained but assumes experience with the basic concepts and techniques of Boolean algebras.

Potential Theory on Infinite Networks Paolo M. Soardi, 2006-11-15 The aim of the book is to give a unified approach to new developments in discrete potential theory and infinite network theory. The author confines himself to the finite energy case but this does not result in loss of complexity. On the contrary the functional analytic machinery may be used in analogy with potential theory on Riemann manifolds. The book is intended for researchers with interdisciplinary interests in one of the following fields: Markov chains, combinatorial graph theory, network theory, Dirichlet spaces, potential theory, abstract harmonic analysis, theory of boundaries.

Clifford Wavelets, Singular Integrals, and Hardy Spaces Marius Mitrea, 2006-11-15 The book discusses the extensions of basic Fourier Analysis techniques to the Clifford algebra framework. Topics covered: construction of Clifford valued wavelets, Calderon Zygmund theory for Clifford valued singular integral operators on Lipschitz hyper surfaces, Hardy spaces of Clifford monogenic functions on Lipschitz domains. Results are applied to potential theory and elliptic boundary value problems on non smooth domains. The book is self contained to a large extent and well suited for graduate students and researchers in the areas of wavelet theory, Harmonic and Clifford Analysis. It will also interest the specialists concerned with the applications of the Clifford algebra machinery to Mathematical Physics.

Continuous Exponential Martingales and BMO Norihiko Kazamaki, 2006-11-15 In three chapters on Exponential Martingales, BMO martingales and Exponential of BMO this book explains in detail the beautiful properties of continuous exponential martingales that play an essential role in various questions concerning the absolute continuity of probability laws of stochastic processes. The second and principal aim is to provide a full report on the exciting results on BMO in the theory of exponential martingales. The reader is assumed to be familiar with the general theory of continuous martingales.

Linear and Complex Analysis Problem Book 3 Victor P. Havin, Nikolai K. Nikolski, 2006-12-08 The 2 volume book is an updated reorganized and considerably enlarged version of the previous edition of the Research Problem Book in Analysis LNM 1043, a collection familiar to many analysts that has sparked off much research. This new edition created in a joint effort by a large team of analysts is like its predecessor a collection of unsolved problems of modern analysis designed as informally written mini articles each containing not only a statement of a problem but also historical and methodological comments, motivation, conjectures and discussion of possible connections of plausible approaches as well as a list of references. There are now 342 of these mini articles, almost twice as many as in the

previous edition despite the fact that a good deal of them have been solved Geometric Aspects of Functional Analysis
Joram Lindenstrauss, Vitali D. Milman, 2006-11-14 The scope of the Israel seminar in geometric aspects of functional analysis
during the academic year 89 90 was particularly wide covering topics as diverse as Dynamical systems Quantum chaos
Convex sets in \mathbb{R}^n Harmonic analysis and Banach space theory The large majority of the papers are original research papers

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