

Hanno Ulrich

Fixed Point Theory of Parametrized Equivariant Maps

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Fixed Point Theory Of Parametrized Equivariant Maps

Hvedri Inassaridze



Fixed Point Theory Of Parametrized Equivariant Maps:

Fixed Point Theory of Parametrized Equivariant Maps Hanno Ulrich, 2006-11-15 The first part of this research monograph discusses general properties of G ENRBs Euclidean Neighbourhood Retracts over B with action of a compact Lie group G and their relations with fibrations continuous submersions and fibre bundles It thus addresses equivariant point set topology as well as equivariant homotopy theory Notable tools are vertical Jaworowski criterion and an equivariant transversality theorem The second part presents equivariant cohomology theory showing that equivariant fixed point theory is isomorphic to equivariant stable cohomotopy theory A crucial result is the sum decomposition of the equivariant fixed point index which provides an insight into the structure of the theory's coefficient group Among the consequences of the sum formula are some Borsuk Ulam theorems as well as some folklore results on compact Lie groups The final section investigates the fixed point index in equivariant K theory The book is intended to be a thorough and comprehensive presentation of its subject The reader should be familiar with the basics of the theory of compact transformation groups Good knowledge of algebraic topology both homotopy and homology theory is assumed For the advanced reader the book may serve as a base for further research The student will be introduced into equivariant fixed point theory he may find it helpful for further orientation

Handbook of Topological Fixed Point Theory Robert F. Brown, Massimo Furi, L. Gorniewicz, Boju Jiang, 2005-12-05 This book is the first in the world literature presenting all new trends in topological fixed point theory Until now all books connected to the topological fixed point theory were devoted only to some parts of this theory This book will be especially useful for post graduate students and researchers interested in the fixed point theory particularly in topological methods in nonlinear analysis differential equations and dynamical systems The content is also likely to stimulate the interest of mathematical economists population dynamics experts as well as theoretical physicists exploring the topological dynamics

Twistor Theory for Riemannian Symmetric Spaces Francis E. Burstall, John H. Rawnsley, 2006-11-14 In this monograph on twistor theory and its applications to harmonic map theory a central theme is the interplay between the complex homogeneous geometry of flag manifolds and the real homogeneous geometry of symmetric spaces In particular flag manifolds are shown to arise as twistor spaces of Riemannian symmetric spaces Applications of this theory include a complete classification of stable harmonic 2 spheres in Riemannian symmetric spaces and a Bäcklund transform for harmonic 2 spheres in Lie groups which in many cases provides a factorisation theorem for such spheres as well as gap phenomena The main methods used are those of homogeneous geometry and Lie theory together with some algebraic geometry of Riemann surfaces The work addresses differential geometers especially those with interests in minimal surfaces and homogeneous manifolds

Recursion Theory Week Klaus Ambos-Spies, Gert H. Müller, Gerald E. Sacks, 2006-11-14 These proceedings contain research and survey papers from many subfields of recursion theory with emphasis on degree theory in particular the development of frameworks for current techniques in this field Other topics covered include computational

complexity theory generalized recursion theory proof theoretic questions in recursion theory and recursive mathematics

Topology and Combinatorial Group Theory Paul Latiolais, 2006-11-14 This book demonstrates the lively interaction between algebraic topology very low dimensional topology and combinatorial group theory Many of the ideas presented are still in their infancy and it is hoped that the work here will spur others to new and exciting developments Among the many techniques discussed are the use of obstruction groups to distinguish certain exact sequences and several graph theoretic techniques with applications to the theory of groups **K-theory and Homological Algebra** Hvedri

Inassaridze, 2006-11-14 *Algebraic Geometry* Spencer Bloch, Igor V. Dolgachev, William Fulton, 2006-11-14

Mathematical Research Today and Tomorrow Carlos Casacuberta, Carles Casacuberta, Manuel Castellet, 1992-12-14 The Symposium on the Current State and Prospects of Mathematics was held in Barcelona from June 13 to June 18 1991 Seven invited Fields medalists gave talks on the development of their respective research fields The contents of all lectures were collected in the volume together with a transcription of a round table discussion held during the Symposium All papers are expository Some parts include precise technical statements of recent results but the greater part consists of narrative text addressed to a very broad mathematical public CONTENTS R Thom Leaving Mathematics for Philosophy S Novikov Role of Integrable Models in the Development of Mathematics S T Yau The Current State and Prospects of Geometry and Nonlinear Differential Equations A Connes Noncommutative Geometry S Smale Theory of Computation V Jones Knots in Mathematics and Physics G Faltings Recent Progress in Diophantine Geometry **Dynamical Zeta Functions, Nielsen Theory and Reidemeister Torsion** Alexander Fel'shtyn, Alexander Fel'shtyn, 2000 In the paper we study new dynamical zeta functions connected with Nielsen fixed point theory The study of dynamical zeta functions is part of the theory of dynamical systems but it is also intimately related to algebraic geometry number theory topology and statistical mechanics The paper consists of four parts Part I presents a brief account of the Nielsen fixed point theory Part II deals with dynamical zeta functions connected with Nielsen fixed point theory Part III is concerned with analog of Dold congruences for the Reidemeister and Nielsen numbers In Part IV we explain how dynamical zeta functions give rise to the Reidemeister torsion a very important topological invariant which has useful applications in knots theory quantum field theory and dynamical systems Lie Algebras and Lie Groups Jean-Pierre Serre, 2009-02-07 This book reproduces J P Serre's 1964 Harvard lectures The aim is to introduce the reader to the Lie dictionary Lie algebras and Lie groups Special features of the presentation are its emphasis on formal groups in the Lie group part and the use of analytic manifolds on p-adic fields Some knowledge of algebra and calculus is required of the reader but the text is easily accessible to graduate students and to mathematicians at large **Global Analysis - Studies and Applications V** Yuri G. Borisovich, Yuri E. Gliklikh, 2006-11-15 This volume a sequel to LNM 1108 1214 1334 and 1453 continues the presentation to English speaking readers of the Voronezh University press series on Global Analysis and Its Applications The papers are selected from two Russian issues

entitled Algebraic questions of Analysis and Topology and Nonlinear Operators in Global Analysis CONTENTS YuE Gliklikh Stochastic analysis groups of diffeomorphisms and Lagrangian description of viscous incompressible fluid A Ya Helemskii From topological homology algebras with different properties of homological triviality V V Lychagin L V Zil bergleit Duality in stable Spencer cohomologies O R Musin On some problems of computational geometry and topology V E Nazaikinskii B Yu Sternin V E Shatalov Introduction to Maslov s operational method non commutative analysis and differential equations Yu B Rudyak The problem of realization of homology classes from Poincare up to the present V G Zvyagin N M Ratiner Oriented degree of Fredholm maps of non negative index and its applications to global bifurcation of solutions A A Bolibruch Fuchsian systems with reducible monodromy and the Riemann Hilbert problem I V Bronstein A Ya Kopanskii Finitely smooth normal forms of vector fields in the vicinity of a rest point B D Gel man Generalized degree of multi valued mappings G N Khimshiashvili On Fredholmian aspects of linear transmission problems A S Mishchenko Stationary solutions of nonlinear stochastic equations B Yu Sternin V E Shatalov Continuation of solutions to elliptic equations and localisation of singularities V G Zvyagin V T Dmitrienko Properness of nonlinear elliptic differential operators in H lder spaces Fixed Point Theory Andrzej Granas, James Dugundji, 2013-03-09 The aim of this monograph is to give a unified account of the classical topics in fixed point theory that lie on the border line of topology and non linear functional analysis emphasizing developments related to the Leray Schauder theory Using for the most part geometric methods our study cen ters around formulating those general principles of the theory that provide the foundation for many of the modern results in diverse areas of mathe matics The main text is self contained for readers with a modest knowledge of topology and functional analysis the necessary background material is collected in an appendix or developed as needed Only the last chapter pre supposes some familiarity with more advanced parts of algebraic topology The Miscellaneous Results and Examples given in the form of exer cises form an integral part of the book and describe further applications and extensions of the theory Most of these additional results can be established by the methods developed in the book and no proof in the main text relies on any of them more demanding problems are marked by an asterisk The Notes and Comments at the end of paragraphs contain references to the literature and give some further information about the results in the text *Groups of Self-Equivalences and Related Topics* Renzo A. Piccinini, 2006-11-14 Since the subject of Groups of Self Equivalences was first discussed in 1958 in a paper of Barcuss and Barratt a good deal of progress has been achieved This is reviewed in this volume first by a long survey article and a presentation of 17 open problems together with a bibliography of the subject and by a further 14 original research articles

New Integrals Peter S. Bullen, Peng Yee Lee, Jean L. Mawhin, Patrick Muldowney, Washek F. Pfeffer, 2006-11-14

Cinquante Ans de Polynomes - Fifty Years of Polynomials Michel Langevin, Michel Waldschmidt, 2006-11-14 Before his untimely death in 1986 Alain Durand had undertaken a systematic and in depth study of the arithmetic perspectives of polynomials Four unpublished articles of his formed the centerpiece of attention at a colloquium in Paris in 1988 and are

reproduced in this volume together with 11 other papers on closely related topics A detailed introduction by M Langevin sets the scene and places these articles in a unified perspective

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 Hitzczenko 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

Algebraic Topology and Transformation Groups Tammo tom Dieck, 2006-11-14 Algebraic Geometry and Complex Analysis Enrique Ramirez de Arellano, 2006-11-14

Singularity Theory and Equivariant Symplectic Maps Thomas J. Bridges, Jacques E. Furter, 2006-11-15 The monograph is a study of the local bifurcations of multiparameter symplectic maps of arbitrary dimension in the neighborhood of a fixed point The problem is reduced to a study of critical points of an equivariant gradient bifurcation problem using the correspondence between orbits of a symplectic map and critical points of an action functional New results on singularity theory for equivariant gradient bifurcation problems are obtained and then used to classify singularities of bifurcating period q points Of particular interest is that a general framework for analyzing group theoretic aspects and singularities of symplectic maps particularly period q points is presented Topics include bifurcations when the symplectic map has spatial symmetry and a theory for the collision of multipliers near rational points with and without spatial symmetry The monograph also includes 11 self contained appendices each with a basic result on symplectic maps The monograph will appeal to researchers and graduate students in the areas of symplectic maps Hamiltonian systems singularity theory and equivariant bifurcation theory

Coding Theory and Algebraic Geometry Henning Stichtenoth, Michael A. Tsfasman, 2006-11-15 About ten years ago V D Goppa found a surprising connection between

the theory of algebraic curves over a finite field and error correcting codes The aim of the meeting Algebraic Geometry and Coding Theory was to give a survey on the present state of research in this field and related topics The proceedings contain research papers on several aspects of the theory among them Codes constructed from special curves and from higher dimensional varieties Decoding of algebraic geometric codes Trace codes Exponential sums Fast multiplication in finite fields Asymptotic number of points on algebraic curves Sphere packings

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