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Spaces of Homotopy Self-Equivalences - A Survey

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Kenneth R. Meyer



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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

Groups of Homotopy Self-Equivalences and Related Topics Ken-ichi Maruyama, John W. Rutter, 2001 This volume offers the proceedings from the workshop held at the University of Milan Italy on groups of homotopy self equivalences and related topics The book comprises the articles relating current research on the group of homotopy self equivalences homotopy of function spaces rational homotopy theory classification of homotopy types and equivariant homotopy theory Mathematicians from many areas of the globe attended the workshops to discuss their research and to share ideas Included are two specially written articles by J W Rutter reviewing the work done in the area of homotopy self equivalences since 1988 Included also is a bibliography of some 122 articles published since 1988 and a list of problems This book is suitable for both advanced graduate students and researchers

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

Noncommutative Geometry Alain Connes, Joachim Cuntz, Erik G. Guentner, Nigel Higson, Jerome Kaminker, John E. Roberts, 2003-12-08 Noncommutative Geometry is one of the most deep and vital research subjects of present day Mathematics Its development mainly due to Alain Connes is providing an increasing number of applications and deeper insights for instance in Foliations K Theory Index Theory Number Theory but also in Quantum Physics of elementary particles The purpose of the Summer School in Martina Franca was to offer a fresh invitation to the subject and closely related topics the contributions in this volume include the four main lectures cover advanced developments and are delivered by prominent specialists

Theory of K-Loops Hubert Kiechle, 2002-03-25 The book contains the first systematic exposition of the current known theory of K loops as well as some new material In particular big classes of examples are constructed The theory for sharply 2 transitive groups is generalized to the theory of Frobenius groups with many involutions A detailed discussion of the relativistic velocity addition based on the author's construction of K loops from classical groups is also included The first chapters of the book can be used as a text the later chapters are research notes and only partially suitable for the classroom The style is concise but complete proofs are given The prerequisites are a basic knowledge of algebra such as groups fields and vector spaces with forms

Homotopy Theory of Function Spaces and Related Topics Yves Félix, Gregory Lupton, Samuel B. Smith, 2010 This volume contains the proceedings of the Workshop on Homotopy Theory of Function Spaces and Related Topics which was held at the Mathematisches Forschungsinstitut Oberwolfach in Germany from April 5-11, 2009. This volume contains fourteen original research articles covering a broad range of topics that include localization and rational homotopy theory, evaluation subgroups, free loop spaces, Whitehead products, spaces of algebraic maps, gauge groups, loop groups, operads, and string topology. In addition to reporting on various topics in the area, this volume is supposed to facilitate the exchange of ideas within Homotopy Theory of Function Spaces and promote cross fertilization between Homotopy Theory of Function Spaces and other areas. With these latter aims in mind, this volume includes a survey article which, with its extensive bibliography, should help bring researchers and graduate students up to speed on activity in this field, as well as a problems list which is an expanded and edited version of problems discussed in sessions held at the conference. The problems list is intended to suggest directions for future work.

Noncommutative Gröbner Bases and Filtered-Graded Transfer Huishi Li, 2004-10-19 This self-contained monograph is the first to feature the intersection of the structure theory of noncommutative associative algebras and the algorithmic aspect of Gröbner basis theory. A double filtered graded transfer of data in using noncommutative Gröbner bases leads to effective exploitation of the solutions to several structural computational problems, e.g., an algorithmic recognition of quadric solvable polynomial algebras, computation of GK dimension and multiplicity for modules, and elimination of variables in noncommutative setting. All topics included deal with algebras of q -differential operators as well as some other operator algebras, enveloping algebras of Lie algebras, typical quantum algebras, and many of their deformations.

Characters and Cyclotomic Fields in Finite Geometry Bernhard Schmidt, 2004-10-13 This monograph contributes to the existence theory of difference sets, cyclic irreducible codes, and similar objects. The new method of field descent for cyclotomic integers of prescribed absolute value is developed. Applications include the first substantial progress towards the Circulant Hadamard Matrix Conjecture and Ryser's conjecture since decades. It is shown that there is no Barker sequence of length l with $l \equiv 1 \pmod{13}$.

Yetter-Drinfel'd Hopf Algebras over Groups of Prime Order Yorck Sommerhäuser, 2004-10-19 Being the first monograph devoted to this subject, the book addresses the classification problem for semisimple Hopf algebras, a field that has attracted considerable attention in the last years. The special approach to this problem taken here is via semidirect product decompositions into Yetter-Drinfel'd Hopf algebras and group rings of cyclic groups of prime order. One of the main features of the book is a complete treatment of the structure theory for such Yetter-Drinfel'd Hopf algebras.

hp-Finite Element Methods for Singular Perturbations Jens M. Melenk, 2004-10-19 Many partial differential equations arising in practice are parameter dependent problems that are of singularly perturbed type. Prominent examples include plate and shell models for small thickness in solid mechanics, convection-diffusion problems in fluid mechanics, and equations arising in semiconductor device modelling. Common features

of these problems are layers and in the case of non smooth geometries corner singularities Mesh design principles for the efficient approximation of both features by the hp version of the finite element method hp FEM are proposed in this volume For a class of singularly perturbed problems on polygonal domains robust exponential convergence of the hp FEM based on these mesh design principles is established rigorously Variational Methods for Crystalline Microstructure - Analysis and Computation Georg Dolzmann, 2004-10-23 Phase transformations in solids typically lead to surprising mechanical behaviour with far reaching technological applications The mathematical modeling of these transformations in the late 80s initiated a new field of research in applied mathematics often referred to as mathematical materials science with deep connections to the calculus of variations and the theory of partial differential equations This volume gives a brief introduction to the essential physical background in particular for shape memory alloys and a special class of polymers nematic elastomers Then the underlying mathematical concepts are presented with a strong emphasis on the importance of quasiconvex hulls of sets for experiments analytical approaches and numerical simulations Periodic Solutions of the N-Body Problem Kenneth R. Meyer, 1999-11-17 Lecture Notes in Mathematics This series reports on new developments in mathematical research and teaching quickly informally and at a high level The type of material considered for publication includes 1 Research monographs 2 Lectures on a new field or presentations of a new angle in a classical field 3 Summer schools and intensive courses on topics of current research Texts which are out of print but still in demand may also be considered The timeliness of a manuscript is sometimes more important than its form which might be preliminary or tentative Details of the editorial policy can be found on the inside front cover of a current volume Manuscripts should be submitted in camera ready form according to Springer Verlag s specification technical instructions will be sent on request TEX macros may be found at <http://www.springer.de/math/authors/b/tex.html> Select the version of TEX you use and then click on Monographs A subject index should be included We recommend contacting the publisher or the series editors at an early stage of your project Addresses are given on the inside back cover *Seminaire de Probabilites XXXIII* J. Azema, M. Emery, M. Ledoux, M. Yor, 2006-11-14 Besides topics traditionally found in the Sminaire de Probabilits Martingale Theory Stochastic Processes questions of general interest in Probability Theory this volume XXXIII presents nine contributions to the study of filtrations up to isomorphism It also contains three graduate courses Dynamics of stochastic algorithms by M Benaim Simulated annealing algorithms and Markov chains with rare transitions by O Catoni and Concentration of measure and logarithmic Sobolev inequalities by M Ledoux These up to date courses present the state of the art in three matters of interest to students in theoretical or applied Probability Theory and to researchers as well *The Red Book of Varieties and Schemes* David Mumford, 2004-02-21 Mumford s famous Red Book gives a simple readable account of the basic objects of algebraic geometry preserving as much as possible their geometric flavor and integrating this with the tools of commutative algebra It is aimed at graduates or mathematicians in other fields wishing to quickly learn about algebraic geometry This new edition includes an appendix that

gives an overview of the theory of curves their moduli spaces and their Jacobians one of the most exciting fields within algebraic geometry

The Minnesota Notes on Jordan Algebras and Their Applications Max Koecher, 1999-09-17 This volume contains a re edition of Max Koecher s famous Minnesota Notes The main objects are homogeneous but not necessarily convex cones They are described in terms of Jordan algebras The central point is a correspondence between semisimple real Jordan algebras and so called omega domains This leads to a construction of half spaces which give an essential part of all bounded symmetric domains The theory is presented in a concise manner with only elementary prerequisites The editors have added notes on each chapter containing an account of the relevant developments of the theory since these notes were first written

Ecole D'ete de Probabilites de Saint-Flour J. Bertoin, F. Martinelli, Y. Peres, Saint-Flour Summer School of Probability Theory, 1999-11-17 Lecture Notes in Mathematics This series reports on new developments in mathematical research and teaching quickly informally and at a high level The type of material considered for publication includes 1 Research monographs 2 Lectures on a new field or presentations of a new angle in a classical field 3 Summer schools and intensive courses on topics of current research Texts which are out of print but still in demand may also be considered The timeliness of a manuscript is sometimes more important than its form which might be preliminary or tentative Details of the editorial policy can be found on the inside front cover of a current volume Manuscripts should be submitted in camera ready form according to Springer Verlag s specification technical instructions will be sent on request TEX macros may be found at <http://www.springer.de/math/authors/btex.html> Select the version of TEX you use and then click on Monographs A subject index should be included We recommend contacting the publisher or the series editors at an early stage of your project Addresses are given on the inside back cover

Arithmetic Theory of Elliptic Curves J. Coates, R. Greenberg, K.A. Ribet, K. Rubin, 1999-10-19 This volume contains the expanded versions of the lectures given by the authors at the C I M E instructional conference held in Cetraro Italy from July 12 to 19 1997 The papers collected here are broad surveys of the current research in the arithmetic of elliptic curves and also contain several new results which cannot be found elsewhere in the literature Owing to clarity and elegance of exposition and to the background material explicitly included in the text or quoted in the references the volume is well suited to research students as well as to senior mathematicians

Calculus of Variations and Geometric Evolution Problems F. Bethuel, G. Huisken, S. Mueller, K. Steffen, 1999-10-19 The international summer school on Calculus of Variations and Geometric Evolution Problems was held at Cetraro Italy 1996 The contributions to this volume reflect quite closely the lectures given at Cetraro which have provided an image of a fairly broad field in analysis where in recent years we have seen many important contributions Among the topics treated in the courses were variational methods for Ginzburg Landau equations variational models for microstructure and phase transitions a variational treatment of the Plateau problem for surfaces of prescribed mean curvature in Riemannian manifolds both from the classical point of view and in the setting of geometric measure theory

Journal of the Korean

Mathematical Society, 2008 **Projective Modules and Complete Intersections** Satya Mandal, 1997-10-10 In these notes on Projective Modules and Complete Intersections an account on the recent developments in research on this subject is presented The author's preference for the technique of Patching isotopic isomorphisms due to Quillen formalized by Plumsted over the techniques of elementary matrices is evident here The treatment of Basic Element theory here incorporates Plumstead's idea of the generalized dimension functions These notes are highly self-contained and should be accessible to any graduate student in commutative algebra or algebraic geometry They include fully self-contained presentations of the theorems of Ferrand Szpiro Cowsik Nori and the techniques of Lindel

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