

Mathematical
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Volume 109

Lusternik- Schnirelmann Category

Octav Cornea
Gregory Lupton
John Oprea
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American Mathematical Society

Lusternik Schnirelmann Category

Jeffrey Strom



Lusternik Schnirelmann Category:

Lusternik-Schnirelmann Category Octavian Cornea, 2003 Lusternik Schnirelmann category is like a Picasso painting Looking at category from different perspectives produces completely different impressions of category's beauty and applicability from the Introduction Lusternik Schnirelmann category is a subject with ties to both algebraic topology and dynamical systems The authors take LS category as the central theme and then develop topics in topology and dynamics around it Included are exercises and many examples The book presents the material in a rich expository style The book provides a unified approach to LS category including foundational material on homotopy theoretic aspects the Lusternik Schnirelmann theorem on critical points and more advanced topics such as Hopf invariants the construction of functions with few critical points connections with symplectic geometry the complexity of algorithms and category of 3 manifolds This is the first book to synthesize these topics It takes readers from the very basics of the subject to the state of the art Prerequisites are few two semesters of algebraic topology and perhaps differential topology It is suitable for graduate students and researchers interested

Lusternik-Schnirelmann Category and Related Topics Octavian Cornea, 2002 This collection is the proceedings volume for the AMS IMS SIAM Joint Summer Research Conference Lusternik Schnirelmann Category held in 2001 at Mount Holyoke College in Massachusetts The conference attracted an international group of 37 participants that included many leading experts The contributions included here represent some of the field's most able practitioners With a surge of recent activity exciting advances have been made in this field including the resolution of several long standing conjectures Lusternik Schnirelmann category is a numerical homotopy invariant that also provides a lower bound for the number of critical points of a smooth function on a manifold The study of this invariant together with related notions forms a subject lying on the boundary between homotopy theory and critical point theory These articles cover a wide range of topics from a focus on concrete computations and applications to more abstract extensions of the fundamental ideas The volume includes a survey article by P Hilton that discusses earlier results from homotopy theory that form the basis for more recent work in this area In this volume professional mathematicians in topology and dynamical systems as well as graduate students will catch glimpses of the most recent views of the subject

On the Lusternik Schnirelmann Category ... Ralph Hartzler Fox, 1941

Lusternik-Schnirelmann Category and Simplicial Sets Aaron Montgomery, 1997 *Literature on Lusternik-Schnirelmann Category* Dorin Andrica, 1993

On Lusternik-schnirelmann Category and Genus Hanxuan Che, 1988

Literature on Lusternik-Schnirelmann category D. Andrica, 1993 *The Lusternik-Schnirelmann Category of Topological Spaces* Birte Marie Mesoy, 1988

Cohomological Methods in Homotopy Theory Jaume

Aguade, Carles Broto, Carles Casacuberta, 2012-12-06 This book contains a collection of articles summarizing the state of knowledge in a large portion of modern homotopy theory A call for articles was made on the occasion of an emphasis semester organized by the Centre de Recerca Matemàtica in Bellaterra Barcelona in 1998 The main topics treated in the book

include abstract features of stable and unstable homotopy homotopical localizations p compact groups H spaces classifying spaces for proper actions cohomology of discrete groups K theory and other generalized cohomology theories configuration spaces and Lusternik Schnirelmann category The book is addressed to all mathematicians interested in homotopy theory and in geometric aspects of group theory New research directions in topology are highlighted Moreover this informative and educational book serves as a welcome reference for many new results and recent methods Mathematics Across

Contemporary Sciences Taher Abualrub, Abdul Salam Jarrah, Sadok Kallel, Hana Sulieman, 2017-01-22 This work presents invited contributions from the second International Conference on Mathematics and Statistics jointly organized by the AUS American University of Sharjah and the AMS American Mathematical Society Addressing several research fields across the mathematical sciences all of the papers were prepared by faculty members at universities in the Gulf region or prominent international researchers The current volume is the first of its kind in the UAE and is intended to set new standards of excellence for collaboration and scholarship in the region *Handbook of Algebraic Topology* I.M. James, 1995-07-18 Algebraic topology also known as homotopy theory is a flourishing branch of modern mathematics It is very much an international subject and this is reflected in the background of the 36 leading experts who have contributed to the Handbook Written for the reader who already has a grounding in the subject the volume consists of 27 expository surveys covering the most active areas of research They provide the researcher with an up to date overview of this exciting branch of mathematics

Lusternik-Schnirelmann Category of Classifying Spaces J.-B. Gatsinzi, 1999 On Lusternik-Schnirelmann Category of Connected Sums Robert J. Newton, 2013 This dissertation uses techniques from algebraic topology to place bounds on the Lusternik Schnirelmann category of a quotient space with sufficient conditions The first chapter contains a quick summary on the origins of the theory and some mention on current activity within the field The second chapter provides the definitions and constructions used in this study There will be examples of the Lusternik Schnirelmann category for some basic spaces The techniques from algebraic topology that are used will be discussed here The chapter concludes with some integration of the algebra and topology In the third chapter we get to the main ideas in this dissertation We prove the main theorem and describe some very quick results that follow from the theorem The dissertation concludes with ideas for future work *A ∞ -method in Lusternik-Schnirelmann Category* Norio Iwase, 2000 *Modern Classical Homotopy Theory* Jeffrey Strom, 2023-01-19 The core of classical homotopy theory is a body of ideas and theorems that emerged in the 1950s and was later largely codified in the notion of a model category This core includes the notions of fibration and cofibration CW complexes long fiber and cofiber sequences loop spaces and suspensions and so on Brown's representability theorems show that homology and cohomology are also contained in classical homotopy theory This text develops classical homotopy theory from a modern point of view meaning that the exposition is informed by the theory of model categories and that homotopy limits and colimits play central roles The exposition is guided by the principle that it is generally preferable to prove

topological results using topology rather than algebra The language and basic theory of homotopy limits and colimits make it possible to penetrate deep into the subject with just the rudiments of algebra The text does reach advanced territory including the Steenrod algebra Bott periodicity localization the Exponent Theorem of Cohen Moore and Neisendorfer and Miller's Theorem on the Sullivan Conjecture Thus the reader is given the tools needed to understand and participate in research at part of the current frontier of homotopy theory Proofs are not provided outright Rather they are presented in the form of directed problem sets To the expert these read as terse proofs to novices they are challenges that draw them in and help them to thoroughly understand the arguments **Rational Homotopy Theory** Yves Felix, Stephen Halperin, J.-C.

Thomas, 2012-12-06 as well as by the list of open problems in the final section of this monograph The computational power of rational homotopy theory is due to the discovery by Quillen 135 and by Sullivan 144 of an explicit algebraic formulation In each case the rational homotopy type of a topological space is the same as the isomorphism class of its algebraic model and the rational homotopy type of a continuous map is the same as the algebraic homotopy class of the corresponding morphism between models These models make the rational homology and homotopy of a space transparent They also in principle always and in practice sometimes enable the calculation of other homotopy invariants such as the cup product in cohomology the Whitehead product in homotopy and rational Lusternik Schnirelmann category In its initial phase research in rational homotopy theory focused on the identification of these models These included definition of rational homotopy invariants in terms of the homotopy Lie algebra the translation of the Whitehead product to the homotopy groups of the loop space ΩX under the isomorphism $\pi_{11} X \cong \pi_{11} \Omega X$ LS category and cone length Since then however work has concentrated on the properties of these invariants and has uncovered some truly remarkable and previously unsuspected phenomena For example If X is an n dimensional simply connected finite CW complex then either its rational homotopy groups vanish in degrees $2 \leq 2n$ or else they grow exponentially **Methods of Nonlinear Analysis** Pavel Drabek, Jaroslav Milota, 2013-01-18

In this book fundamental methods of nonlinear analysis are introduced discussed and illustrated in straightforward examples Each method considered is motivated and explained in its general form but presented in an abstract framework as comprehensively as possible A large number of methods are applied to boundary value problems for both ordinary and partial differential equations In this edition we have made minor revisions added new material and organized the content slightly differently In particular we included evolutionary equations and differential equations on manifolds The applications to partial differential equations follow every abstract framework of the method in question The text is structured in two levels a self contained basic level and an advanced level organized in appendices for the more experienced reader The last chapter contains more involved material and can be skipped by those new to the field This book serves as both a textbook for graduate level courses and a reference book for mathematicians engineers and applied scientists **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 centers around formulating those general principles of the theory that provide the foundation for many of the modern results in diverse areas of mathematics 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 presupposes some familiarity with more advanced parts of algebraic topology The Miscellaneous Results and Examples given in the form of exercises 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

Morse Theoretic Methods in Nonlinear Analysis and in Symplectic Topology Paul Biran, Octav Cornea, François Lalonde, 2006-02-12 The papers collected in this volume are contributions to the 43rd session of the Séminaire de mathématiques supérieures SMS on Morse Theoretic Methods in Nonlinear Analysis and Symplectic Topology This session took place at the Université de Montréal in July 2004 and was a NATO Advanced Study Institute ASI The aim of the ASI was to bring together young researchers from various parts of the world and to present to them some of the most significant recent advances in these areas More than 77 mathematicians from 17 countries followed the 12 series of lectures and participated in the lively exchange of ideas The lectures covered an ample spectrum of subjects which are reflected in the present volume Morse theory and related techniques in infinite dimensional spaces Floer theory and its recent extensions and generalizations Morse and Floer theory in relation to string topology generating functions structure of the group of Hamiltonian diffeomorphisms and related dynamical problems applications to robotics and many others We thank all our main speakers for their stimulating lectures and all participants for creating a friendly atmosphere during the meeting We also thank Ms Diane Belanger our administrative assistant for her help with the organization and Mr André Montpetit our technical editor for his help in the preparation of the volume

Systolic Geometry and Topology Mikhail Gersh Katz, 2007 The systole of a compact metric space X is a metric invariant of X defined as the least length of a noncontractible loop in X When X is a graph the invariant is usually referred to as the girth ever since the 1947 article by W Tutte The first nontrivial results for systoles of surfaces are the two classical inequalities of C Loewner and P Pu relying on integral geometric identities in the case of the two dimensional torus and real projective plane respectively Currently systolic geometry is a rapidly developing field which studies systolic invariants in their relation to other geometric invariants of a manifold This book presents the systolic geometry of manifolds and polyhedra starting with the two classical inequalities and then proceeding to recent results including a proof of M Gromov's filling area conjecture in a hyperelliptic setting It then presents Gromov's inequalities and their generalisations as well as asymptotic phenomena for systoles of

surfaces of large genus revealing a link both to ergodic theory and to properties of congruence subgroups of arithmetic groups The author includes results on the systolic manifestations of Massey products as well as of the classical Lusternik Schnirelmann category

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