# Stable And Unstable Homotopy

Jin-Ying Zhang

**Stable And Unstable Homotopy:**

Stable and Unstable Homotopy William G. Dwyer,1998-01-01 This volume presents the proceedings of workshops on stable homotopy theory and on unstable homotopy theory held at The Fields Institute as part of the homotopy program during the year 1996 The papers in the volume describe current research in the subject and all included works were refereed Rather than being a summary of work to be published elsewhere each paper is the unique source for the new material it contains The book contains current research from international experts in the subject area and presents open problems with directions for future research Unstable Homotopy from the Stable Point of View J. Milgram,2014-01-15 Analyse différentielle Barry Mazur,R. Milgram,Valentin Poenaru,1974 Algebraic and Differential Topology of Robust Stability Edmond A. Jonckheere,1997-05-29 In this book two seemingly unrelated fields algebraic topology and robust control are brought together The book develops algebraic differential topology from an application oriented point of view The book takes the reader on a path starting from a well motivated robust stability problem showing the relevance of the simplicial approximation theorem and how it can be efficiently implemented using computational geometry The simplicial approximation theorem serves as a primer to more serious topological issues such as the obstruction to extending the Nyquist map K theory of robust stabilization and eventually the differential topology of the Nyquist map culminating in the explanation of the lack of continuity of the stability margin relative to rounding errors The book is suitable for graduate students in engineering and or applied mathematics academic researchers and governmental laboratories Group Representations: Cohomology, Group Actions and Topology Alejandro Adem,1998 This volume combines contributions in topology and representation theory that reflect the increasingly vigorous interactions between these areas Topics such as group theory homotopy theory cohomology of groups and modular representations are covered All papers have been carefully refereed and offer lasting value **Bousfield Classes and Ohkawa's Theorem** Takeo Ohsawa,Norihiko Minami,2020-03-18 This volume originated in the workshop held at Nagoya University August 28 30 2015 focusing on the surprising and mysterious Ohkawa s theorem the Bousfield classes in the stable homotopy category SH form a set An inspiring extensive mathematical story can be narrated starting with Ohkawa s theorem evolving naturally with a chain of motivational questions Ohkawa s theorem states that the Bousfield classes of the stable homotopy category SH surprisingly forms a set which is still very mysterious Are there any toy models where analogous Bousfield classes form a set with a clear meaning The fundamental theorem of Hopkins Neeman Thomason and others states that the analogue of the Bousfield classes in the derived category of quasi coherent sheaves Dqc X form a set with a clear algebro geometric description However Hopkins was actually motivated not by Ohkawa s theorem but by his own theorem with Smith in the triangulated subcategory SHc consisting of compact objects in SH Now the following questions naturally occur 1 Having theorems of Ohkawa and Hopkins Smith in SH are there analogues for the Morel Voevodsky A1 stable homotopy category SH k which

subsumes SH when k is a subfield of C 2 Was it not natural for Hopkins to have considered Dqc X c instead of Dqc X However whereas there is a conceptually simple algebro geometrical interpretation Dqc X c Dperf X it is its close relative Dbcoh X that traditionally ever since Oka and Cartan has been intensively studied because of its rich geometric and physical information This book contains developments for the rest of the story and much more including the chromatics homotopy theory which the Hopkins Smith theorem is based upon and applications of Lurie s higher algebra all by distinguished contributors *The Topological Classification of Stratified Spaces* Shmuel Weinberger,1994 This book provides the theory for stratified spaces along with important examples and applications that is analogous to the surgery theory for manifolds In the first expository account of this field Weinberger provides topologists with a new way of looking at the classification theory of singular spaces with his original results Divided into three parts the book begins with an overview of modern high dimensional manifold theory Rather than including complete proofs of all theorems Weinberger demonstrates key constructions gives convenient formulations and shows the usefulness of the technology Part II offers the parallel theory for stratified spaces Here the topological category is most completely developed using the methods of controlled topology Many examples illustrating the topological invariance and noninvariance of obstructions and characteristic classes are provided Applications for embeddings and immersions of manifolds for the geometry of group actions for algebraic varieties and for rigidity theorems are found in Part III This volume will be of interest to topologists as well as mathematicians in other fields such as differential geometry operator theory and algebraic geometry *Equivariant Topology and Derived Algebra* Scott Balchin,David Barnes,Magdalena Kędziorek,Markus Szymik,2021-11-18 This volume contains eight research papers inspired by the 2019 Equivariant Topology and Derived Algebra conference held at the Norwegian University of Science and Technology Trondheim in honour of Professor J P C Greenlees 60th birthday These papers written by experts in the field are intended to introduce complex topics from equivariant topology and derived algebra while also presenting novel research As such this book is suitable for new researchers in the area and provides an excellent reference for established researchers The inter connected topics of the volume include algebraic models for rational equivariant spectra dualities and fracture theorems in chromatic homotopy theory duality and stratification in tensor triangulated geometry Mackey functors Tambara functors and connections to axiomatic representation theory homotopy limits and monoidal Bousfield localization of model categories **The Goodwillie Tower and the EHP Sequence** Mark Behrens,2012 The author studies the interaction between the EHP sequence and the Goodwillie tower of the identity evaluated at spheres at the prime 2 Both give rise to spectral sequences the EHP spectral sequence and the Goodwillie spectral sequence respectively which compute the unstable homotopy groups of spheres He relates the Goodwillie filtration to the P map and the Goodwillie differentials to the H map Furthermore he studies an iterated Atiyah Hirzebruch spectral sequence approach to the homotopy of the layers of the Goodwillie tower of the identity on spheres He shows that differentials in these spectral sequences give rise to differentials in

the EHP spectral sequence He uses his theory to recompute the 2 primary unstable stems through the Toda range up to the 19 stem He also studies the homological behavior of the interaction between the EHP sequence and the Goodwillie tower of the identity This homological analysis involves the introduction of Dyer Lashof like operations associated to M Ching s operad structure on the derivatives of the identity These operations act on the mod 2 stable homology of the Goodwillie layers of any functor from spaces to spaces      New Spaces in Mathematics: Volume 1 Mathieu Anel,Gabriel Catren,2021-04-01 After the development of manifolds and algebraic varieties in the previous century mathematicians and physicists have continued to advance concepts of space This book and its companion explore various new notions of space including both formal and conceptual points of view as presented by leading experts at the New Spaces in Mathematics and Physics workshop held at the Institut Henri Poincar in 2015 The chapters in this volume cover a broad range of topics in mathematics including diffeologies synthetic differential geometry microlocal analysis topos theory infinity groupoids homotopy type theory category theoretic methods in geometry stacks derived geometry and noncommutative geometry It is addressed primarily to mathematicians and mathematical physicists but also to historians and philosophers of these disciplines      **Galois Extensions of Structured Ring Spectra/Stably Dualizable Groups** John Rognes,2008 The author introduces the notion of a Galois extension of commutative S algebras E_ infty ring spectra often localized with respect to a fixed homology theory There are numerous examples including some involving Eilenberg Mac Lane spectra of commutative rings real and complex topological K theory Lubin Tate spectra and cochain S algebras He establishes the main theorem of Galois theory in this generality Its proof involves the notions of separable and etale extensions of commutative S algebras and the Goerss Hopkins Miller theory for E_ infty mapping spaces He shows that the global sphere spectrum S is separably closed using Minkowski s discriminant theorem and he estimates the separable closure of its localization with respect to each of the Morava K theories He also defines Hopf Galois extensions of commutative S algebras and studies the complex cobordism spectrum MU as a common integral model for all of the local Lubin Tate Galois extensions The author extends the duality theory for topological groups from the classical theory for compact Lie groups via the topological study by J R Klein and the p complete study for p compact groups by T Bauer to a general duality theory for stably dualizable groups in the E local stable homotopy category for any spectrum E      *Abelian Properties of Anick Spaces* Brayton Gray,2017-02-20 Anick spaces are closely connected with both EHP sequences and the study of torsion exponents In addition they refine the secondary suspension and enter unstable periodicity This work describes their space properties as well as universal properties Techniques include a new kind on Whitehead product defined for maps out of co H spaces calculations in an additive category that lies between the unstable category and the stable category and a controlled version of the extension theorem of Gray and Theriault Geom Topol 14 2010 no 1 243 275      *Categorical Decomposition Techniques in Algebraic Topology* Gregory Arone,John Hubbuck,Ran Levi,Michael Weiss,2012-12-06 The book consists of articles at the frontier of current research in Algebraic Topology It

presents recent results by top notch experts and is intended primarily for researchers and graduate students working in the field of algebraic topology Included is an important article by Cohen Johnes and Yan on the homology of the space of smooth loops on a manifold M endowed with the Chas Sullivan intersection product as well as an article by Goerss Henn and Mahowald on stable homotopy groups of spheres which uses the cutting edge technology of topological modular forms

*Partially Hyperbolic Dynamics, Laminations, and Teichmuller Flow* Giovanni Forni, This volume collects a set of contributions by participants of the Workshop Partially hyperbolic dynamics laminations and Teichmuller flow held at the Fields Institute in Toronto in January 2006 The Workshop brought together several leading experts in two very active fields of contemporary dynamical systems theory partially hyperbolic dynamics and Teichmuller dynamics They are unified by ideas coming from the theory of laminations and foliations dynamical hyperbolicity and ergodic theory These are the main themes of the current volume The volume contains both surveys and research papers on non uniform and partial hyperbolicity on dominated splitting and beyond in Part I Teichmuller dynamics with applications to interval exchange transformations and on the topology of moduli spaces of quadratic differentials in Part II foliations and laminations and other miscellaneous papers in Part III Taken together these papers provide a snapshot of the state of the art in some of the most active topics at the crossroads between dynamical systems smooth ergodic theory geometry and topology suitable for advanced graduate students and researchers Non specialists will find the extensive in depth surveys especially useful **Algebraic Topology: Oaxtepec 1991** Martin C. Tangora,1993 This book consists of twenty nine articles contributed by participants of the International Conference in Algebraic Topology held in July 1991 in Mexico In addition to papers on current research there are several surveys and expositions on the work of Mark Mahowald whose sixtieth birthday was celebrated during the conference The conference was truly international with over 130 mathematicians from fifteen countries It ended with a spectacular total eclipse of the sun a photograph of which appears as the frontispiece The papers range over much of algebraic topology and cross over into related areas such as K theory representation theory and Lie groups Also included is a chart of the Adams spectral sequence and a bibliography of Mahowald s publications Goodwillie Approximations to Higher Categories Gijs Heuts,2021-11-16 View the abstract *Alpine Perspectives on Algebraic Topology* Christian Ausoni,Kathryn Hess,Jérôme Scherer,2009 Contains the proceedings of the Third Arolla Conference on Algebraic Topology which took place in Arolla Switzerland on August 18 24 2008 This title includes research papers on stable homotopy theory the theory of operads localization and algebraic K theory as well as survey papers on the Witten genus and localization techniques History of Topology I.M. James,1999-08-24 Topology for many years has been one of the most exciting and influential fields of research in modern mathematics Although its origins may be traced back several hundred years it was Poincar who gave topology wings in a classic series of articles published around the turn of the century While the earlier history sometimes called the prehistory is also considered this volume is mainly concerned with the more recent history of

topology from Poincar onwards As will be seen from the list of contents the articles cover a wide range of topics Some are more technical than others but the reader without a great deal of technical knowledge should still find most of the articles accessible Some are written by professional historians of mathematics others by historically minded mathematicians who tend to have a different viewpoint **Geometry and Topology: Aarhus** Karsten Grove,Ib Henning Madsen,Erik Kjær Pedersen,2000 This volume includes both survey and research articles on major advances and future developments in geometry and topology Papers include those presented as part of the 5th Aarhus Conference a meeting of international participants held in connection with ICM Berlin in 1998 and related papers on the subject This collection of papers is aptly published in the Contemporary Mathematics series as the works represent the state of research and address areas of future development in the area of manifold theory and geometry The survey articles in particular would serve well as supplemental resources in related graduate courses *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

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