

CONTEMPORARY MATHEMATICS

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Homotopy Theory: Relations with Algebraic Geometry, Group Cohomology, and Algebraic K -Theory

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Northwestern University

Paul Goerss
Stewart Priddy
Editors



Algebraic K Theory And Localized Stable Homotopy Theory

David Barnes, Constanze Roitzheim



Algebraic K Theory And Localized Stable Homotopy Theory:

Algebraic K-Theory and Localised Stable Homotopy Theory Victor Percy Snaith, 1983 There is a homomorphism from the stable homotopy of the classifying space of the group of units in a ring to its algebraic K theory When the ring has enough roots of unity a Bott element exists in these groups taken with coefficients We compute the groups obtained by inverting the Bott element This computation is used in conjunction with homomorphism to construct algebraic K theory classes and to give upper bounds on K theory with the Bott element inverted

The Local Structure of Algebraic K-Theory Bjørn Ian Dundas, Thomas G. Goodwillie, Randy McCarthy, 2012-09-06 Algebraic K theory encodes important invariants for several mathematical disciplines spanning from geometric topology and functional analysis to number theory and algebraic geometry As is commonly encountered this powerful mathematical object is very hard to calculate Apart from Quillen's calculations of finite fields and Suslin's calculation of algebraically closed fields few complete calculations were available before the discovery of homological invariants offered by motivic cohomology and topological cyclic homology This book covers the connection between algebraic K theory and Bökstedt-Hsiang and Madsen's topological cyclic homology and proves that the difference between the theories are locally constant The usefulness of this theorem stems from being more accessible for calculations than K theory and hence a single calculation of K theory can be used with homological calculations to obtain a host of nearby calculations in K theory For instance Quillen's calculation of the K theory of finite fields gives rise to Hesselholt and Madsen's calculations for local fields and Voevodsky's calculations for the integers give insight into the diffeomorphisms of manifolds In addition to the proof of the full integral version of the local correspondence between K theory and topological cyclic homology the book provides an introduction to the necessary background in algebraic K theory and highly structured homotopy theory collecting all necessary tools into one common framework It relies on simplicial techniques and contains an appendix summarizing the methods widely used in the field The book is intended for graduate students and scientists interested in algebraic K theory and presupposes a basic knowledge of algebraic topology

Algebraic K-Theory and Algebraic Topology P.G. Goerss, John F. Jardine, 2013-04-17 A NATO Advanced Study Institute entitled Algebraic K theory and Algebraic Topology was held at Chateau Lake Louise Lake Louise Alberta Canada from December 12 to December 16 of 1991 This book is the volume of proceedings for this meeting The papers that appear here are representative of most of the lectures that were given at the conference and therefore present a snapshot of the state of the K theoretic art at the end of 1991 The underlying objective of the meeting was to discuss recent work related to the Lichtenbaum-Quillen complex of conjectures from both the algebraic and topological points of view The papers in this volume deal with a range of topics including motivic cohomology theories cyclic homology intersection homology higher class field theory and the former telescope conjecture This meeting was jointly funded by grants from NATO and the National Science Foundation in the United States I would like to take this opportunity to thank these agencies for their support I

would also like to thank the other members of the organizing committee namely Paul Goerss Bruno Kahn and Chuck Weibel for their help in making the conference successful This was the second NATO Advanced Study Institute to be held in this venue the first was in 1987 The success of both conferences owes much to the professionalism and helpfulness of the administration and staff of Chateau Lake Louise

Local Homotopy Theory John F. Jardine, 2015-05-27 This monograph on the homotopy theory of topologized diagrams of spaces and spectra gives an expert account of a subject at the foundation of motivic homotopy theory and the theory of topological modular forms in stable homotopy theory Beginning with an introduction to the homotopy theory of simplicial sets and topos theory the book covers core topics such as the unstable homotopy theory of simplicial presheaves and sheaves localized theories cocycles descent theory non abelian cohomology stacks and local stable homotopy theory A detailed treatment of the formalism of the subject is interwoven with explanations of the motivation development and nuances of ideas and results The coherence of the abstract theory is elucidated through the use of widely applicable tools such as Barr's theorem on Boolean localization model structures on the category of simplicial presheaves on a site and cocycle categories A wealth of concrete examples convey the vitality and importance of the subject in topology number theory algebraic geometry and algebraic K theory Assuming basic knowledge of algebraic geometry and homotopy theory *Local Homotopy Theory* will appeal to researchers and advanced graduate students seeking to understand and advance the applications of homotopy theory in multiple areas of mathematics and the mathematical sciences

Homotopy Theory: Relations with Algebraic Geometry, Group Cohomology, and Algebraic K-Theory Paul Gregory Goerss, Stewart Priddy, 2004 As part of its series of Emphasis Years in Mathematics Northwestern University hosted an International Conference on Algebraic Topology The purpose of the conference was to develop new connections between homotopy theory and other areas of mathematics This proceedings volume grew out of that event Topics discussed include algebraic geometry cohomology of groups algebraic K theory and $\mathbb{A}^1$ homotopy theory Among the contributors to the volume were Alejandro Adem Ralph L Cohen Jean Louis Loday and many others The book is suitable for graduate students and research mathematicians interested in homotopy theory and its relationship to other areas of mathematics

Local Homotopy Theory John F. Jardine, 2015 This monograph on the homotopy theory of topologized diagrams of spaces and spectra gives an expert account of a subject at the foundation of motivic homotopy theory and the theory of topological modular forms in stable homotopy theory Beginning with an introduction to the homotopy theory of simplicial sets and topos theory the book covers core topics such as the unstable homotopy theory of simplicial presheaves and sheaves localized theories cocycles descent theory non abelian cohomology stacks and local stable homotopy theory A detailed treatment of the formalism of the subject is interwoven with explanations of the motivation development and nuances of ideas and results The coherence of the abstract theory is elucidated through the use of widely applicable tools such as Barr's theorem on Boolean localization model structures on the category of simplicial presheaves on a site and cocycle categories A wealth of concrete

examples convey the vitality and importance of the subject in topology number theory algebraic geometry and algebraic K theory Assuming basic knowledge of algebraic geometry and homotopy theory Local Homotopy Theory will appeal to researchers and advanced graduate students seeking to understand and advance the applications of homotopy theory in multiple areas of mathematics and the mathematical sciences

Algebraic K-Theory Victor Percy Snaith, Robert Wayne Thomason, 1997 The proceedings volume from the March 1996 conference is dedicated to the late Bob Thomason one of the leading research mathematicians specializing in algebraic K theory Twelve contributions include research papers treated in the lectures at the conference articles inspired by those lectures an exposition of Thomason's famous result concerning the relationship between algebraic K theory and étale cohomology and an exposition explaining and elaborating upon unpublished work of O Gabber on Bloch-Ogus-Gersten type resolutions in K theory and algebraic geometry Annotation copyrighted by Book News Inc Portland OR

Handbook of K-Theory Eric Friedlander, Daniel R. Grayson, 2005-07-18 This handbook offers a compilation of techniques and results in K theory Each chapter is dedicated to a specific topic and is written by a leading expert Many chapters present historical background some present previously unpublished results whereas some present the first expository account of a topic many discuss future directions as well as open problems It offers an exposition of our current state of knowledge as well as an implicit blueprint for future research

Handbook of Algebra M. Hazewinkel, 2006-05-30 Algebra as we know it today consists of many different ideas concepts and results A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000 Many of these have been named and many more could and perhaps should have a name or a convenient designation Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest In addition to the primary information given in the Handbook there are references to relevant articles books or lecture notes to help the reader An excellent index has been included which is extensive and not limited to definitions theorems etc The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections The advantages of this scheme are two fold accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed Thorough and practical source for information Provides in depth coverage of new topics in algebra Includes references to relevant articles books and lecture notes

Algebraic Topology and Its Applications Gunnar E. Carlsson, Ralph L. Cohen, Wu-Chung Hsiang, John D.S. Jones, 2012-12-06 In 1989-90 the Mathematical Sciences Research Institute conducted a program on Algebraic Topology and its Applications The main areas of concentration were homotopy theory K theory and applications to geometric topology

gauge theory and moduli spaces Workshops were conducted in these three areas This volume consists of invited expository articles on the topics studied during this program They describe recent advances and point to possible new directions They should prove to be useful references for researchers in Algebraic Topology and related fields as well as to graduate students

Advances in Noncommutative Geometry Ali Chamseddine, Caterina Consani, Nigel Higson, Masoud Khalkhali, Henri Moscovici, Guoliang Yu, 2020-01-13 This authoritative volume in honor of Alain Connes the foremost architect of Noncommutative Geometry presents the state of the art in the subject The book features an amalgam of invited survey and research papers that will no doubt be accessed read and referred to for several decades to come The pertinence and potency of new concepts and methods are concretely illustrated in each contribution Much of the content is a direct outgrowth of the Noncommutative Geometry conference held March 23 April 7 2017 in Shanghai China The conference covered the latest research and future areas of potential exploration surrounding topology and physics number theory as well as index theory and its ramifications in geometry

Introduction to Stable Homotopy Theory David Barnes, Constanze Roitzheim, 2020-03-26 A comprehensive introduction to stable homotopy theory for beginning graduate students from motivating phenomena to current research

Canadian Mathematical Bulletin, 1993-12

Algebraic Topology: New Trends in Localization and Periodicity Carles Broto, Carles Casacuberta, Guido Mislin, 2012-12-06 Central to this collection of papers are new developments in the general theory of localization of spaces This field has undergone tremendous change of late and is yielding new insight into the mysteries of classical homotopy theory The present volume comprises the refereed articles submitted at the Conference on Algebraic Topology held in Sant Feliu de Gu xols Spain in June 1994 Several comprehensive articles on general localization clarify the basic tools and give a report on the state of the art in the subject matter The text is therefore accessible not only to the professional mathematician but also to the advanced student

Annales Scientifiques de L'École Normale Supérieure École normale supérieure (France), 2004

Interactions between Homotopy Theory and Algebra Luchezar L. Avramov, 2007 This book is based on talks presented at the Summer School on Interactions between Homotopy theory and Algebra held at the University of Chicago in the summer of 2004 The goal of this book is to create a resource for background and for current directions of research related to deep connections between homotopy theory and algebra including algebraic geometry commutative algebra and representation theory The articles in this book are aimed at the audience of beginning researchers with varied mathematical backgrounds and have been written with both the quality of exposition and the accessibility to novices in mind

Adams Memorial Symposium on Algebraic Topology: Volume 2 Nigel Ray, 1992-05-07 J Frank Adams had a profound influence on algebraic topology and his work continues to shape its development The International Symposium on Algebraic Topology held in Manchester during July 1990 was dedicated to his memory and virtually all of the world's leading experts took part This two volume work constitutes the proceedings of the symposium the articles contained here range from overviews to reports of work still in progress as well as

a survey and complete bibliography of Adams's own work. These proceedings form an important compendium of current research in algebraic topology and one that demonstrates the depth of Adams's many contributions to the subject. This second volume is oriented towards homotopy theory, the Steenrod algebra, and the Adams spectral sequence. In the first volume, the theme is mainly unstable homotopy theory, homological and categorical.

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.

Simplicial Homotopy Theory Paul G. Goerss, John F. Jardine, 2012-12-06. Since the beginning of the modern era of algebraic topology, simplicial methods have been used systematically and effectively for both computation and basic theory. With the development of Quillen's concept of a closed model category and, in particular, a simplicial model category, this collection of methods has become the primary way to describe non-abelian homological algebra and to address homotopy-theoretical issues in a variety of fields, including algebraic K-theory. This book supplies a modern exposition of these ideas, emphasizing model category-theoretical techniques. Discussed here are the homotopy theory of simplicial sets and other basic topics such as simplicial groups, Postnikov towers, and bisimplicial sets. The more advanced material includes homotopy limits and colimits, localization with respect to a map and with respect to a homology theory, cosimplicial spaces, and homotopy coherence. Interspersed throughout are many results and ideas well known to experts but uncollected in the literature. Intended for second-year graduate students and beyond, this book introduces many of the basic tools of modern homotopy theory. An extensive background in topology is not assumed.

Cyclic Cohomology at 40: Achievements and Future Prospects A. Connes, C. Consani, B. I. Dundas, M. Khalkhali, H. Moscovici, 2023-02-23. This volume contains the proceedings of the virtual conference on Cyclic Cohomology at 40: Achievements and Future Prospects, held from September 27–October 1, 2021, and hosted by the Fields Institute for Research in Mathematical Sciences, Toronto, ON, Canada. Cyclic cohomology, since its discovery forty years ago in noncommutative differential geometry, has become a fundamental mathematical tool with applications in domains as diverse as analysis, algebraic K-theory, algebraic geometry, arithmetic geometry, solid state physics, and quantum field theory. The reader will find survey articles providing a user-friendly introduction to applications of cyclic cohomology in such areas as higher categorical algebra, Hopf algebra symmetries, de Rham–Witt complex, quantum physics, etc., in which cyclic homology plays the role of a unifying theme. The researcher will find frontier research articles in which the cyclic theory provides a computational tool of great relevance. In particular, in analysis, cyclic cohomology index formulas capture the higher invariants of manifolds where the group symmetries are extended to Hopf algebra actions, and where Lie algebra cohomology is greatly extended to the cyclic cohomology of Hopf algebras, which becomes the natural receptacle for characteristic classes. In algebraic topology, the cyclotomic structure obtained using the

cyclic subgroups of the circle action on topological Hochschild homology gives rise to remarkably significant arithmetic structures intimately related to crystalline cohomology through the de Rham Witt complex Fontaine's theory and the Fargues-Fontaine curve

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