

MEMOIRS

of the
American Mathematical Society

Number 529

Filtrations on the Homology of Algebraic Varieties

Eric M. Friedlander
Barry Mazur



July 1994 • Volume 110 • Number 529 (fourth of 6 numbers) • ISSN 0065-9266

American Mathematical Society

Filtrations On The Homology Of Algebraic Varieties

Wilfred W. J. Hulsbergen



Filtrations On The Homology Of Algebraic Varieties:

Filtrations on the Homology of Algebraic Varieties Eric M. Friedlander, Barry Mazur, 1994 **Filtrations on the Homology of Algebraic Varieties** Eric M. Friedlander, Barry Mazur, 1994 This work provides a detailed exposition of a classical topic from a very recent viewpoint Friedlander and Mazur describe some foundational aspects of Lawson homology for complex projective algebraic varieties a homology theory defined in terms of homotopy groups of spaces of algebraic cycles Attention is paid to methods of group completing abelian topological monoids The authors study properties of Chow varieties especially in connection with algebraic correspondences relating algebraic varieties Operations on Lawson homology are introduced and analysed These operations lead to a filtration on the singular homology of algebraic varieties which is identified in terms of correspondences and related to classical filtrations of Hodge and Grothendieck **The Arithmetic and Geometry of Algebraic Cycles** B. Brent Gordon, 2000-01-01 From the June 1998 Summer School come 20 contributions that explore algebraic cycles a subfield of algebraic geometry from a variety of perspectives The papers have been organized into sections on cohomological methods Chow groups and motives and arithmetic methods Some specific topics include logarithmic Hodge structures and classifying spaces Bloch's conjecture and the K theory of projective surfaces and torsion zero cycles and the Abel Jacobi map over the real numbers **Algebraic Geometry Santa Cruz 1995** János Kollár, David R. Morrison, 1997 **Algebraic and Analytic Geometry of Fans** Carlos Andradas, Jesús M. Ruiz, 1995 A set which can be defined by systems of polynomial inequalities is called semialgebraic When such a description is possible locally around every point by means of analytic inequalities varying with the point the set is called semianalytic If one single system of strict inequalities is enough either globally or locally at every point the set is called basic The topic of this work is the relationship between these two notions Namely Andradas and Ruiz describe and characterize both algebraically and geometrically the obstructions for a basic semianalytic set to be basic semialgebraic Then they describe a special family of obstructions that suffices to recognize whether or not a basic semianalytic set is basic semialgebraic Finally they use the preceding results to discuss the effect on basicness of birational transformations **Topology of Stratified Spaces** Greg Friedman, 2011-03-28 This book explores the study of singular spaces using techniques from areas within geometry and topology and the interactions among them **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

Geometry of Loop Spaces and the Cobar Construction Hans J. Baues, 1980 The homology of iterated loop spaces capital Greek Omega superscript n italic X has always been a problem of major interest because it gives some insight into the homotopy of italic X among other things Therefore if italic X is a CW complex one has been interested in small CW models for capital Greek Omega superscript n italic X in order to compute the cellular chain complex The author proves a very general model theorem from which he can derive models in addition to very technical proofs of the model theorem for several other models

Transcendental Aspects of Algebraic Cycles S. Müller-Stach, C. Peters, 2004-04-20 Lecture notes for graduates or researchers wishing to enter this modern field of research

New Trends in Algebraic Geometry Klaus Hulek, 1999-05-13 This book is the outcome of the 1996 Warwick Algebraic Geometry EuroConference containing 17 survey and research articles selected from the most outstanding contemporary research topics in algebraic geometry Several of the articles are expository among these a beautiful short exposition by Paranjape of the new and very simple approach to the resolution of singularities a detailed essay by Ito and Nakamura on the ubiquitous ADE classification centred around simple surface singularities a discussion by Morrison of the new special Lagrangian approach to giving geometric foundations to mirror symmetry and two deep informative surveys by Siebert and Behrend on Gromov-Witten invariants treating them from the point of view of algebraic and symplectic geometry The remaining articles cover a wide cross section of the most significant research topics in algebraic geometry This includes Gromov-Witten invariants Hodge theory Calabi-Yau 3-folds mirror symmetry and classification of varieties

Invariant Methods in Discrete and Computational Geometry Neil L. White, 2013-03-09 Invariant or coordinate free methods provide a natural framework for many geometric questions Invariant Methods in Discrete and Computational Geometry provides a basic introduction to several aspects of invariant theory including the supersymmetric algebra the Grassmann-Cayley algebra and Chow forms It also presents a number of current research papers on invariant theory and its applications to problems in geometry such as automated theorem proving and computer vision Audience Researchers studying mathematics computers and robotics

On Finite Groups and Homotopy Theory Ran Levi, 1995 In

part 1 we study the homology homotopy and stable homotopy of capital Greek Omega italic capital B lowercase Greek Pi up arrowhead over subscript italic p where italic capital G is a finite italic p perfect group In part 2 we define the concept of resolutions by fibrations over an arbitrary family of spaces 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

Some Special Properties of the Adjunction Theory for 3 -Folds in \mathbb{P}^5 Mauro Beltrametti, Michael Schneider, Andrew John Sommese, 1995 This work studies the adjunction theory of smooth 3 folds in \mathbb{P}^5 Because of the many special restrictions on such 3 folds the structure of the adjunction theoretic reductions are especially simple e g the 3 fold equals its first reduction the second reduction is smooth except possibly for a few explicit low degrees and the formulae relating the projective invariants of the given 3 fold with the invariants of its second reduction are very explicit Tables summarizing the classification of such 3 folds up to degree 12 are included Many of the general results are shown to hold for smooth projective n folds embedded in \mathbb{P}^N with $N \geq n+1$ *From Categories to Homotopy Theory* Birgit Richter, 2020-04-16

Bridge the gap between category theory and its applications in homotopy theory with this guide for graduate students and researchers C^* -Algebra Extensions of $C(X)$ Huaxin Lin, 1995 We show that the Weyl von Neumann theorem for unitaries holds for lowercase Greek Sigma unital italic capital A italic capital F algebras and their multiplier algebras

Conjectures in Arithmetic Algebraic Geometry Wilfred W. J. Hulsbergen, 2013-06-29 In this expository text we sketch some interrelations between several famous conjectures in number theory and algebraic geometry that have intrigued mathematicians for a long period of time Starting from Fermat's Last Theorem one is naturally led to introduce L functions the main motivation being the calculation of class numbers In particular Kummer showed that the class numbers of cyclotomic fields play a decisive role in the corroboration of Fermat's Last Theorem for a large class of exponents Before Kummer Dirichlet had already successfully applied his L functions to the proof of the theorem on arithmetic progressions Another prominent appearance of an L function is Riemann's paper where the now famous Riemann Hypothesis was stated In short nineteenth century number theory showed that much if not all of number theory is reflected by properties of L functions Twentieth century number theory class field theory and algebraic geometry only strengthen the nineteenth century number theorists' view We just mention the work of E Hcke E Artin A Weil and A Grothendieck with his collaborators Hecke generalized Dirichlet's L functions to obtain results on the distribution of primes in number fields Artin introduced his L functions as a non abelian generalization of Dirichlet's L functions with a generalization of class field theory to non abelian Galois extensions of number fields in mind *Topology of Algebraic Varieties and Singularities* José Ignacio

Cogolludo-Agustín, Eriko Hironaka, 2011 This volume contains invited expository and research papers from the conference Topology of Algebraic Varieties in honour of Anatoly Libgober's 60th birthday held June 22-26 2009 in Jaca Spain

Selected Papers on Number Theory, Algebraic Geometry, and Differential Geometry Katsumi Nomizu, 1994 This book presents papers that originally appeared in the Japanese journal Sugaku The papers explore the relationship between number theory algebraic geometry and differential geometry Singularities In Geometry And Topology - Proceedings Of

The Trieste Singularity Summer School And Workshop Jean-paul Brasselet, James Damon, Dung Trang Le, Mutsuo Oka, 2007-01-16 Singularity theory appears in numerous branches of mathematics as well as in many emerging areas such as robotics control theory imaging and various evolving areas in physics The purpose of this proceedings volume is to cover recent developments in singularity theory and to introduce young researchers from developing countries to singularities in geometry and topology The contributions discuss singularities in both complex and real geometry As such they provide a natural continuation of the previous school on singularities held at ICTP 1991 which is recognized as having had a major influence in the field

Reviewing **Filtrations On The Homology Of Algebraic Varieties**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Filtrations On The Homology Of Algebraic Varieties**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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