

Algebraic K-Theory (Progress in Mathematics)

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Algebraic K Theory Progress In Mathematics Birkhauser Boston

Wayne Raskind, Charles A. Weibel



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Algebraic K-Theory and Its Applications Jonathan Rosenberg, 2012-12-06 Algebraic K Theory plays an important role in many areas of modern mathematics most notably algebraic topology number theory and algebraic geometry but even including operator theory The broad range of these topics has tended to give the subject an aura of inapproachability This book based on a course at the University of Maryland in the fall of 1990 is intended to enable graduate students or mathematicians working in other areas not only to learn the basics of algebraic K Theory but also to get a feel for its many applications The required prerequisites are only the standard one year graduate algebra course and the standard introductory graduate course on algebraic and geometric topology Many topics from algebraic topology homological algebra and algebraic number theory are developed as needed The final chapter gives a concise introduction to cyclic homology and its interrelationship with K Theory

Algebraic K-theory: The Homotopy Approach Of Quillen And An Approach From Commutative Algebra Satya Mandal, 2023-06-22 In this book the author takes a pedagogic approach to Algebraic K theory He tried to find the shortest route possible with complete details to arrive at the homotopy approach of Quillen Q to Algebraic K theory with a simple goal to produce a self contained and comprehensive pedagogic document in Algebraic K theory that is accessible to upper level graduate students That is precisely what this book faithfully executes and achieves The contents of this book can be divided into three parts 1 The main body Chapters 2 8 2 Epilogue Chapters Chapters 9 10 11 and 3 the Background and preliminaries Chapters A B C 1 The main body deals with Quillen s definition of K theory and the K theory of schemes Chapters 2 3 5 6 and 7 provide expositions of the paper of Quillen Q and chapter 4 is on agreement of Classical K theory and Quillen K theory Chapter 8 is an exposition of the work of Swan Sw1 on K theory of quadrics The Epilogue chapters can be viewed as a natural progression of Quillen s work and methods These represent significant benchmarks and include Waldhausen K theory Negative K theory Hermitian K theory theory spectra Grothendieck Witt theory spectra Triangulated categories Nori Homotopy and its relationships with Chow Witt obstructions for projective modules In most cases the proofs are improvisation of methods of Quillen Q The background preliminaries and tools needed in chapters 2 11 are developed in chapters A on Category Theory and Exact Categories B on Homotopy C on CW Complexes and 1 on Simplicial Sets

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 B kstedt 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

An Algebraic Introduction to K-Theory Bruce A.

Magurn,2002-05-20 This is an introduction to algebraic K theory with no prerequisite beyond a first semester of algebra including Galois theory and modules over a principal ideal domain The presentation is almost entirely self contained and is divided into short sections with exercises to reinforce the ideas and suggest further lines of inquiry No experience with analysis geometry number theory or topology is assumed Within the context of linear algebra K theory organises and clarifies the relations among ideal class groups group representations quadratic forms determinants quadratic reciprocity and Brauer groups of fields By including introductions to standard algebra topics tensor products localisation Jacobson radical chain conditions Dedekind domains semi simple rings exterior algebras the author makes algebraic K theory accessible to first year graduate students and other mathematically sophisticated readers Even if your algebra is rusty you can read this book the necessary background is here with proofs

Algebraic K-Theory Wayne Raskind,Charles A.

Weibel,1999 This volume presents the proceedings of the Joint Summer Research Conference on Algebraic K theory held at the University of Washington in Seattle High quality surveys are written by leading experts in the field Included is an up to date account of Voevodsky s proof of the Milnor conjecture relating the Milnor K theory of fields to Galois cohomology The book is intended for graduate students and research mathematicians interested in K theory algebraic geometry and number theory

Algebraic K-Theory, Commutative Algebra, and Algebraic Geometry R. Keith Dennis,1992

In the mid 1960 s several Italian mathematicians began to study the connections between classical arguments in commutative algebra and algebraic geometry and the contemporaneous development of algebraic K theory in the US These connections were exemplified by the work of Andreotti Bombieri Salmon and Traverso on seminormality and by Bass Murthy on the Picard groups of polynomial rings Interactions proceeded far beyond this initial point to encompass Chow groups of singular varieties complete intersections and applications of K theory to arithmetic and real geometry This volume contains the proceedings from a US Italy Joint Summer Seminar which focused on this circle of ideas The conference held in June 1989 in Santa Margherita Ligure Italy was supported jointly by the Consiglio Nazionale delle Ricerche and the National Science

Foundation The book contains contributions from some of the leading experts in this area **Central Simple Algebras and Galois Cohomology** Philippe Gille,Tamás Szamuely,2017-08-10 The first comprehensive modern introduction to central simple algebra starting from the basics and reaching advanced results *Topics in Algebraic and Topological K-Theory* Paul Frank Baum,Guillermo Cortiñas,Ralf Meyer,Rubén Sánchez-García,Marco Schlichting,Bertrand Toën,2010-10-28 This volume is an introductory textbook to K theory both algebraic and topological and to various current research topics within the field including Kasparov s bivariant K theory the Baum Connes conjecture the comparison between algebraic and topological K theory of topological algebras the K theory of schemes and the theory of dg categories The Bloch-Kato Conjecture for the Riemann Zeta Function John Coates,A. Raghuram,Anupam Saikia,R. Sujatha,2015-03-13 A graduate level account of an important recent result concerning the Riemann zeta function *Topology, Geometry and Quantum Field Theory* Ulrike Luise Tillmann,2004-06-28 The symposium held in honour of the 60th birthday of Graeme Segal brought together leading physicists and mathematicians Its topics were centred around string theory M theory and quantum gravity on the one hand and K theory elliptic cohomology quantum cohomology and string topology on the other Geometry and quantum physics developed in parallel since the recognition of the central role of non abelian gauge theory in elementary particle physics in the late seventies and the emerging study of super symmetry and string theory With its selection of survey and research articles these proceedings fulfil the dual role of reporting on developments in the field and defining directions for future research For the first time Graeme Segal s manuscript The definition of Conformal Field Theory is published which has been greatly influential over more than ten years An introduction by the author puts it into the present context **Algebraic Groups and Quantum Groups** Susumu Ariki,2012 This volume contains the proceedings of the tenth international conference on Representation Theory of Algebraic Groups and Quantum Groups held August 2 6 2010 at Nagoya University Nagoya Japan The survey articles and original papers contained in this volume offer a comprehensive view of current developments in the field Among others reflecting recent trends one central theme is research on representations in the affine case In three articles the authors study representations of W algebras and affine Lie algebras at the critical level and three other articles are related to crystals in the affine case that is Mirkovic Vilonen polytopes for affine type A and Kerov Kirillov Reshetikhin type bijection for affine type E₆ Other contributions cover a variety of topics such as modular representation theory of finite groups of Lie type quantum queer super Lie algebras Khovanov s arc algebra Hecke algebras and cyclotomic q Schur algebras G₁T Verma modules for reductive algebraic groups equivariant K theory of quantum vector bundles and the cluster algebra This book is suitable for graduate students and researchers interested in geometric and combinatorial representation theory and other related fields 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 *The Classical Groups and K-Theory* Alexander J. Hahn,O.Timothy O'Meara,2013-03-09

It is a great satisfaction for a mathematician to witness the growth and expansion of a theory in which he has taken some part during its early years. When H. Weyl coined the words classical groups, foremost in his mind were their connections with invariant theory, which his famous book helped to revive. Although his approach in that book was deliberately algebraic, his interest in these groups directly derived from his pioneering study of the special case in which the scalars are real or complex numbers, where for the first time he injected Topology into Lie theory. But ever since the definition of Lie groups, the analogy between simple classical groups over finite fields and simple classical groups over $\mathbb{R}$ or $\mathbb{C}$ had been observed, even if the concept of simplicity was not quite the same in both cases. With the discovery of the exceptional simple complex Lie algebras by Killing and E. Cartan, it was natural to look for corresponding groups over finite fields, and already around 1900 this was done by Dickson for the exceptional Lie algebras G_2 and F_4 . However, a deep reason for this 2:6 parallelism was missing, and it is only Chevalley who in 1955 and 1961 discovered that to each complex simple Lie algebra corresponds by a uniform process a group scheme $\mathfrak{g}$ over the ring $\mathbb{Z}$ of integers, from which for any field K could be derived a group $\mathfrak{g}(K)$.

Noncommutative Noetherian Rings John C. McConnell, James Christopher Robson, Lance W. Small, 2001. This is a reprinted edition of a work that was considered the definitive account in the subject area upon its initial publication by J. Wiley Sons in 1987. It presents within a wider context a comprehensive account of noncommutative Noetherian rings. The author covers the major developments from the 1950s stemming from Goldie's theorem and onward, including applications to group rings, enveloping algebras of Lie algebras, PI rings, differential operators, and localization theory. The book is not restricted to Noetherian rings but discusses wider classes of rings where the methods apply more generally. In the current edition, some errors were corrected, a number of arguments have been expanded, and the references were brought up to date. This reprinted edition will continue to be a valuable and stimulating work for readers interested in ring theory and its applications to other areas of mathematics.

Homotopical Algebraic Geometry II: Geometric Stacks and Applications Bertrand Toën, Gabriele Vezzosi, 2008. This is the second part of a series of papers called HAG devoted to developing the foundations of homotopical algebraic geometry. The authors start by defining and studying generalizations of standard notions of linear algebra in an abstract monoidal model category, such as derivations, Tate and smooth morphisms, flat and projective modules, etc. They then use their theory of stacks over model categories to define a general notion of geometric stack over a base symmetric monoidal model category $\mathcal{C}$ and prove that this notion satisfies the expected properties.

Facets of Algebraic Geometry Paolo Aluffi, David Anderson, Milena Hering, Mircea Mustață, Sam Payne, 2022-04-07. Written to honor the enduring influence of William Fulton, these articles present substantial contributions to algebraic geometry.

Noncommutative Geometry Alain Connes, Joachim Cuntz, Erik G. Guentner, Nigel Higson, Jerome Kaminker, John E. Roberts, 2003-12-15. 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

Differential Characters Christian Bär, Christian Becker, 2014-07-31 Providing a systematic introduction to differential characters as introduced by Cheeger and Simons this text describes important concepts such as fiber integration higher dimensional holonomy transgression and the product structure in a geometric manner Differential characters form a model of what is nowadays called differential cohomology which is the mathematical structure behind the higher gauge theories in physics

Algebraic Geometry Ulrich Görtz, Torsten Wedhorn, 2010-08-06 This book introduces the reader to modern algebraic geometry It presents Grothendieck's technically demanding language of schemes that is the basis of the most important developments in the last fifty years within this area A systematic treatment and motivation of the theory is emphasized using concrete examples to illustrate its usefulness Several examples from the realm of Hilbert modular surfaces and of determinantal varieties are used methodically to discuss the covered techniques Thus the reader experiences that the further development of the theory yields an ever better understanding of these fascinating objects The text is complemented by many exercises that serve to check the comprehension of the text treat further examples or give an outlook on further results The volume at hand is an introduction to schemes To get started it requires only basic knowledge in abstract algebra and topology Essential facts from commutative algebra are assembled in an appendix It will be

complemented by a second volume on the cohomology of schemes

Algebraic Cycles, Sheaves, Shtukas, and Moduli Piotr Pragacz, 2008-03-12 Articles examine the contributions of the great mathematician J M Hoene Wronski Although much of his work was dismissed during his lifetime it is now recognized that his work offers valuable insight into the nature of mathematics The book begins with elementary level discussions and ends with discussions of current research Most of the material has never been published before offering fresh perspectives on Hoene Wronski's contributions

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Table of Contents Algebraic K Theory Progress In Mathematics Birkhauser Boston

1. Understanding the eBook Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - The Rise of Digital Reading Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebraic K Theory Progress In Mathematics Birkhauser Boston

- Personalized Recommendations
- Algebraic K Theory Progress In Mathematics Birkhauser Boston User Reviews and Ratings
- Algebraic K Theory Progress In Mathematics Birkhauser Boston and Bestseller Lists
- 5. Accessing Algebraic K Theory Progress In Mathematics Birkhauser Boston Free and Paid eBooks
 - Algebraic K Theory Progress In Mathematics Birkhauser Boston Public Domain eBooks
 - Algebraic K Theory Progress In Mathematics Birkhauser Boston eBook Subscription Services
 - Algebraic K Theory Progress In Mathematics Birkhauser Boston Budget-Friendly Options
- 6. Navigating Algebraic K Theory Progress In Mathematics Birkhauser Boston eBook Formats
 - ePub, PDF, MOBI, and More
 - Algebraic K Theory Progress In Mathematics Birkhauser Boston Compatibility with Devices
 - Algebraic K Theory Progress In Mathematics Birkhauser Boston Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Highlighting and Note-Taking Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Interactive Elements Algebraic K Theory Progress In Mathematics Birkhauser Boston
- 8. Staying Engaged with Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Algebraic K Theory Progress In Mathematics Birkhauser Boston
- 9. Balancing eBooks and Physical Books Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Algebraic K Theory Progress In Mathematics Birkhauser Boston
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Setting Reading Goals Algebraic K Theory Progress In Mathematics Birkhauser Boston
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Algebraic K Theory Progress In Mathematics Birkhauser Boston

- Fact-Checking eBook Content of Algebraic K Theory Progress In Mathematics Birkhauser Boston
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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