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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 \mathbf{G} over the ring \mathbb{Z} of integers, from which for any field K could be derived a group $G(K)$. **The Classical Groups and K-Theory**

Alexander Hahn, O. Timothy O'Meara, 2013-01-11 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 \mathbf{G} over the ring \mathbb{Z} of integers, from which for any field K could be derived a group $G(K)$. *The Algebraic K-theory of the Classical Groups and Some Twisted Forms* Marc Levine, 1990 *K-Theory for Group C^* -Algebras and Semigroup C^* -Algebras* Joachim Cuntz, Siegfried Echterhoff, Xin Li, Guoliang Yu, 2017-10-24 This book gives an account of the necessary background for group algebras and crossed products for actions of a group or a semigroup on a space and reports on some very recently developed techniques with applications to particular examples. Much of the material is available here for the first time in book form. The topics discussed are among the

most classical and intensely studied C^* algebras. They are important for applications in fields as diverse as the theory of unitary group representations, index theory, the topology of manifolds or ergodic theory of group actions. Part of the most basic structural information for such a C^* algebra is contained in its K theory. The determination of the K groups of C^* algebras constructed from group or semigroup actions is a particularly challenging problem. Paul Baum and Alain Connes proposed a formula for the K theory of the reduced crossed product for a group action that would permit in principle its computation. By work of many hands the formula has by now been verified for very large classes of groups and this work has led to the development of a host of new techniques. An important ingredient is Kasparov's bivariant K theory. More recently also the C^* algebras generated by the regular representation of a semigroup as well as the crossed products for actions of semigroups by endomorphisms have been studied in more detail. Intriguing examples of actions of such semigroups come from ergodic theory as well as from algebraic number theory. The computation of the K theory of the corresponding crossed products needs new techniques. In cases of interest the K theory of the algebras reflects ergodic theoretic or number theoretic properties of the action.

[K-theory](#) Max Karoubi, 1978 **Algebraic K-Theory** Vasudevan Srinivas, 2007-11-13 Algebraic K Theory has become an increasingly active area of research. With its connections to algebra, algebraic geometry, topology and number theory it has implications for a wide variety of researchers and students in mathematics. This book is based on lectures given by the author at the Tata Institute in Bombay and elsewhere. This new edition includes an appendix on algebraic geometry that contains required definitions and results needed to understand the core of the book.

[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.

K-Theory of Finite Groups and Orders Richard G. Swan, 2006-11-15 **Homology of Classical Groups and K-theory** Behrooz Mirzaii, 2004 [Algebraic K-Theory II. Proceedings of the Conference Held at the Seattle Research Center of Battelle Memorial Institute, August 28 - September 8, 1972](#) Hyman Bass, 2006-11-15

Topics in Algebraic and Topological K-Theory Paul Frank Baum, Ralf Meyer, Rubén Sánchez-García, Marco Schlichting, Bertrand Toën, 2010-11-05 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.

Algebraic K-theory Victor Percy Snaith, Robert Wayne Thomason, 1997-01-01 The conference proceedings volume is produced in connection with the second Great Lakes K theory Conference that was held at The Fields Institute for Research in Mathematical Sciences in March 1996. The volume is dedicated to the late Bob Thomason, one of the leading

research mathematicians specializing in algebraic K theory In addition to research papers treated directly in the lectures at the conference this volume contains the following i several timely articles inspired by those lectures particularly by that of Voevodsky ii an extensive exposition by Steve Mitchell of Thomason's famous result concerning the relationship between algebraic K theory and étale cohomology iii a definitive exposition by J L Colliot-Thélène R Hoobler and B Kahn explaining and elaborating upon unpublished work of O Gabber of Bloch-Ogus-Gersten type resolutions in K theory and algebraic geometry This volume will be important both for researchers who want access to details of recent development in K theory and also to graduate students and researchers seeking good advanced exposition

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

Introduction to Algebraic K-theory John Willard Milnor, 1971 Algebraic K theory describes a branch of algebra that centers about two functors K_0 and K_1 which assign to each associative ring an abelian group K_0 or K_1 respectively Professor Milnor sets out in the present work to define and study an analogous functor K_2 also from associative rings to abelian groups Just as functors K_0 and K_1 are important to geometric topologists K_2 is now considered to have similar topological applications The exposition includes besides K theory a considerable amount of related arithmetic

Algebraic K-Theory. Proceedings of a Conference Held at Oberwolfach, June 1980 R. Keith Dennis, 2006-11-15

Algebraic K-Theory and its Geometric Applications Robert M.F. Moss, Charles B. Thomas, 2006-11-15

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

Equivariant K-Theory and Freeness of Group Actions on C^* -Algebras N. Christopher Phillips, 2006-11-15 Freeness of an action of a compact Lie group on a compact Hausdorff space is equivalent to a simple condition on the corresponding equivariant K theory This fact can be regarded as a theorem on actions on a commutative C

algebra namely the algebra of continuous complex valued functions on the space The successes of noncommutative topology suggest that one should try to generalize this result to actions on arbitrary C^* algebras Lacking an appropriate definition of a free action on a C^* algebra one is led instead to the study of actions satisfying conditions on equivariant K theory in the cases of spaces simply freeness The first third of this book is a detailed exposition of equivariant K theory and KK theory assuming only a general knowledge of C^* algebras and some ordinary K theory It continues with the author's research on K theoretic freeness of actions It is shown that many properties of freeness generalize while others do not and that certain forms of K theoretic freeness are related to other noncommutative measures of freeness such as the Connes spectrum The implications of K theoretic freeness for actions on type I and AF algebras are also examined and in these cases K theoretic freeness is characterized analytically

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 Sw_1 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

Higher Algebraic K-Theory: An Overview Emilio Lluís-Puebla, Jean-Louis Loday, Henri Gillet, Christophe Soule, Victor Snaith, 2006-11-14 This book is a general introduction to Higher Algebraic K groups of rings and algebraic varieties which were first defined by Quillen at the beginning of the 70's These K groups happen to be useful in many different fields including topology algebraic geometry algebra and number theory The goal of this volume is to provide graduate students teachers and researchers with basic definitions concepts and results and to give a sampling of current directions of research Written by five specialists of different parts of the subject each set of lectures reflects the particular perspective of its author As such this volume can serve as a primer if not as a technical basic textbook for mathematicians from many different fields of interest

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