

Anthony Bak (Ed.)

**Algebraic K-Theory,
Number Theory,
Geometry and Analysis**

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Algebraic K Theory Number Theory Geometry And Analysis

**Emilio Lluís-Puebla, Jean-Louis
Loday, Henri Gillet, Christophe
Soule, Victor Snaith**



Algebraic K Theory Number Theory Geometry And Analysis:

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 Algebraic K-theory, Number Theory, Geometry, and Analysis Anthony Bak, 1984 **Algebraic**

K-Theory Hvedri Inassaridze, 2014-01-15

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 dimensions of a ring 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 and Algebraic Number Theory Michael R. Stein, R. Keith Dennis, 1989 This volume contains the proceedings of a seminar on Algebraic K theory and Algebraic Number Theory held at the East West Center in Honolulu in January 1987 The seminar which hosted nearly 40 experts from the U S and Japan was motivated by the wide range of connections between the two topics as exemplified in the work of Merkurjev Suslin Beilinson

Bloch Ramakrishnan Kato Saito Lichtenbaum Thomason and Ihara As is evident from the diversity of topics represented in these proceedings the seminar provided an opportunity for mathematicians from both areas to initiate further interactions between these two areas

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: Connections with Geometry and Topology John F. Jardine, V.P. Snaith, 2012-12-06 A NATO Advanced Study Institute entitled Algebraic K theory Connections with Geometry and Topology was held at the Chateau Lake Louise Lake Louise Alberta Canada from December 7 to December 11 of 1987 This meeting was jointly supported by NATO and the Natural Sciences and Engineering Research Council of Canada and was sponsored in part by the Canadian Mathematical Society This book is the volume of proceedings for that meeting Algebraic K theory is essentially the study of homotopy invariants arising from rings and their associated matrix groups More importantly perhaps the subject has become central to the study of the relationship between Topology Algebraic Geometry and Number Theory It draws on all of these fields as a subject in its own right but it serves as well as an effective translator for the application of concepts from one field in another The papers in this volume are representative of the current state of the subject They are for the most part research papers which are primarily of interest to researchers in the field and to those aspiring to be such There is a section on problems in this volume which should be of particular interest to students it contains a discussion of the problems from Gersten's well known list of 1973 as well as a short list of new problems

Higher Algebraic K-Theory: An Overview Emilio Lluis-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

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

**Algebraic K-theory
And Its Applications - Proceedings Of The School** Hyman Bass, Aderemi Oluyomi Kuku, C Pedrini, 1999-03-12

The Proceedings volume is divided into two parts The first part consists of lectures given during the first two weeks devoted to a workshop featuring state of the art expositions on Overview of Algebraic K theory including various constructions examples and illustrations from algebra number theory algebraic topology and algebraic differential geometry as well as on more concentrated topics involving connections of K theory with Galois etale cyclic and motivic co homologies values of zeta functions and Arithmetics of Chow groups and zero cycles The second part consists of research papers arising from the symposium lectures in the third week

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Table of Contents Algebraic K Theory Number Theory Geometry And Analysis

1. Understanding the eBook Algebraic K Theory Number Theory Geometry And Analysis
 - The Rise of Digital Reading Algebraic K Theory Number Theory Geometry And Analysis
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebraic K Theory Number Theory Geometry And Analysis
 - 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 Number Theory Geometry And Analysis
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebraic K Theory Number Theory Geometry And Analysis
 - Personalized Recommendations
 - Algebraic K Theory Number Theory Geometry And Analysis User Reviews and Ratings
 - Algebraic K Theory Number Theory Geometry And Analysis and Bestseller Lists

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