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T.Y. Lam

Algebraic Theory Of Quadratic Forms

Tsit-Yuen Lam



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The Algebraic and Geometric Theory of Quadratic Forms Richard S. Elman, Nikita Karpenko, Alexander Merkurjev, 2008-07-15 This book is a comprehensive study of the algebraic theory of quadratic forms from classical theory to recent developments including results and proofs that have never been published. The book is written from the viewpoint of algebraic geometry and includes the theory of quadratic forms over fields of characteristic two with proofs that are characteristic independent whenever possible. For some results both classical and geometric proofs are given. Part I includes classical algebraic theory of quadratic and bilinear forms and answers many questions that have been raised in the early stages of the development of the theory. Assuming only a basic course in algebraic geometry, Part II presents the necessary additional topics from algebraic geometry including the theory of Chow groups, Chow motives and Steenrod operations. These topics are used in Part III to develop a modern geometric theory of quadratic forms. **Geometric Methods in the**

Algebraic Theory of Quadratic Forms Oleg T. Izhboldin, Bruno Kahn, Nikita A. Karpenko, Alexander Vishik, 2004-02-07 The geometric approach to the algebraic theory of quadratic forms is the study of projective quadrics over arbitrary fields. Function fields of quadrics have been central to the proofs of fundamental results since the 1960s. Recently more refined geometric tools have been brought to bear on this topic such as Chow groups and motives and have produced remarkable advances on a number of outstanding problems. Several aspects of these new methods are addressed in this volume which includes an introduction to motives of quadrics by A. Vishik with various applications, notably to the splitting patterns of quadratic forms, papers by O. Izhboldin and N. Karpenko on Chow groups of quadrics and their stable birational equivalence with application to the construction of fields with u-invariant 9 and a contribution in French by B. Kahn which lays out a general framework for the computation of the unramified cohomology groups of quadrics and other cellular varieties.

Introduction to Quadratic Forms over Fields T.Y. Lam, This new version of the author's prizewinning book *Algebraic*

Theory of Quadratic Forms W A Benjamin Inc 1973 gives a modern and self contained introduction to the theory of quadratic forms over fields of characteristic different from two Starting with few prerequisites beyond linear algebra the author charts an expert course from Witt s classical theory of quadratic forms quaternion and Clifford algebras Artin Schreier theory of formally real fields and structural theorems on Witt rings to the theory of Pfister forms function fields and field invariants These main developments are seamlessly interwoven with excursions into Brauer Wall groups local and global fields trace forms Galois theory and elementary algebraic K theory to create a uniquely original treatment of quadratic form theory over fields Two new chapters totaling more than 100 pages have been added to the earlier incarnation of this book to take into account some of the newer results and more recent viewpoints in the area As is characteristic of this author s expository style the presentation of the main material in this book is interspersed with a copious number of carefully chosen examples to illustrate the general theory This feature together with a rich stock of some 280 exercises for the thirteen chapters greatly enhances the pedagogical value of this book both as a graduate text and as a reference work for researchers in algebra number theory algebraic geometry algebraic topology and geometric topology

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Algebraic Theory of Quadratic Numbers Mak Trifković, 2013-09-14 By focusing on quadratic numbers this advanced undergraduate or master s level textbook on algebraic number theory is accessible even to students who have yet to learn Galois theory The techniques of elementary arithmetic ring theory and linear algebra are shown working together to prove important theorems such as the unique factorization of ideals and the finiteness of the ideal class group The book concludes with two topics particular to quadratic fields continued fractions and quadratic forms The treatment of quadratic forms is somewhat more advanced than usual with an emphasis on their connection with ideal classes and a discussion of Bhargava cubes The numerous exercises in the text offer the reader hands on computational experience with elements and ideals in quadratic number fields The reader is also asked to fill in the details of proofs and develop extra topics like the theory of orders Prerequisites include elementary number theory and a basic familiarity with ring theory

Quadratic Forms and Their Applications Eva Bayer-Fluckiger, David Lewis, Andrew Ranicki, 2000 This volume outlines the proceedings of the conference on Quadratic Forms and Their Applications held at University College Dublin It includes survey articles and research papers ranging from applications in topology and geometry to the algebraic theory of quadratic forms and its history Various aspects of the use of quadratic forms in algebra analysis topology geometry and number theory are addressed Special features include the first published proof of the Conway Schneeberger Fifteen Theorem on integer valued quadratic forms and the first English language biography of Ernst Witt founder of the theory of quadratic forms *Geometric Methods in the Algebraic Theory of Quadratic Forms* ,2004

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