

Algebra

A Graduate Course

I. Martin Isaacs

**Graduate Studies
in Mathematics**
Volume 100



American Mathematical Society

Algebra A Graduate Course

Ioannis Farmakis, Martin A. Moskowitz



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understanding Each of the final three chapters is logically independent and can be covered in any order perfect for a customized syllabus

Graduate Courses, 1897 A Graduate Course in Algebra Ioannis Farmakis, Martin A. Moskowicz, 2017

Graduate Algebra Louis Halle Rowen, 2006 This book is an expanded text for a graduate course in commutative algebra focusing on the algebraic underpinnings of algebraic geometry and of number theory Accordingly the theory of affine algebras is featured treated both directly and via the theory of Noetherian and Artinian modules and the theory of graded algebras is included to provide the foundation for projective varieties Major topics include the theory of modules over a principal ideal domain and its applications to matrix theory including the Jordan decomposition the Galois theory of field extensions transcendence degree the prime spectrum of an algebra localization and the classical theory of Noetherian and Artinian rings Later chapters include some algebraic theory of elliptic curves featuring the Mordell Weil theorem and valuation theory including local fields One feature of the book is an extension of the text through a series of appendices This permits the inclusion of more advanced material such as transcendental field extensions the discriminant and resultant the theory of Dedekind domains and basic theorems of rings of algebraic integers An extended appendix on derivations includes the Jacobian conjecture and Makar Limanov's theory of locally nilpotent derivations Grobner bases can be found in another appendix Exercises provide a further extension of the text The book can be used both as a textbook and as a reference source

Free Algebras and PI-algebras Vesselin S. Drensky, 2000 The book is devoted to the combinatorial theory of polynomial algebras free associative and free Lie algebras and algebras with polynomial identities It also examines the structure of automorphism groups of free and relatively free algebras It is based on graduate courses and short cycles of lectures presented by the author at several universities and its goal is to involve the reader as soon as possible in the research area to make him or her able to read books and papers on the considered topics It contains both classical and contemporary results and methods A specific feature of the book is that it includes as its inseparable part more than 250 exercises and examples with detailed hints 50 % of the numbered statements some of them treating serious mathematical results The exposition is accessible for graduate and advanced undergraduate students with standard background on linear algebra and some elements of ring theory and group theory The professional mathematician working in the field of algebra and other related topics also will find the book useful for his or her research and teaching

TOC Introduction 1 Commutative Associative and Lie Algebras Basic properties of algebras Free algebras The Poincaré Birkhoff Witt theorem 2 Algebras with Polynomial Identities Definitions and examples of PI Algebras Varieties and relatively free algebras The theorem of Birkhoff 3 The Specht Problem The finite basis property Lie algebras in characteristic 2 4 Numerical Invariants of T Ideals Graded vector spaces Homogeneous and multilinear polynomial identities Proper polynomial identities 5 Polynomial Identities of Concrete Algebras Polynomial identities of the Grassmann algebra Polynomial identities of the upper triangular matrices 6 Methods of Commutative Algebra Rational Hilbert series Nonmatrix polynomial identities Commutative and noncommutative

invariant theory 7 Polynomial Identities of the Matrix Algebras The Amitsur Levitzki theorem Generic matrices Central polynomials Various identities of matrices 8 Multilinear Polynomial Identities The codimension theorem of Regev Algebras with polynomial growth of codimensions The Nagata Higman theorem The theory of Kemer 9 Finitely Generated PI Algebras The problems of Burnside and Kurosch The Shirshov theorem Growth of algebras and Gelfand Kirillov dimension Gelfand Kirillov dimension of PI Algebras 10 Automorphisms of Free Algebras Automorphisms of groups and algebras The polynomial algebra in two variables The free associative algebra of rank two Exponential automorphisms Automorphisms of relatively free algebras 11 Free Lie Algebras and Their Automorphisms Bases and subalgebras of free Lie algebras Automorphisms of free Lie algebras Automorphisms of relatively free Lie algebras 12 The Method of Representation Theory Representations of finite groups The symmetric group Multilinear polynomial identities The action of the general linear group Proper polynomial identities Polynomial identities of matrices

A Graduate Course in Algebra: 7.0.1.Exercises Ioannis Farmakis,Martin A. Moskowitz,2017 *A Graduate Course in Algebra* Ioannis Farmakis,Martin A.. Moskowitz,2017 **A Course in Algebra** Ernest Borisovich Vinberg,2003 Great book The author s teaching experinece shows in every chapter Efim Zelmanov University of California San Diego Vinberg has written an algebra book that is excellent both as a classroom text or for self study It is plain that years of teaching abstract algebra have enabled him to say the right thing at the right time Irving Kaplansky MSRI This is a comprehensive text on modern algebra written for advanced undergraduate and basic graduate algebra classes The book is based on courses taught by the author at the Mechanics and Mathematics Department of Moscow State University and at the Mathematical College of the Independent University of Moscow The unique feature of the book is that it contains almost no technically difficult proofs Following his point of view on mathematics the author tried whenever possible to replace calculations and difficult deductions with conceptual proofs and to associate geometric images to algebraic objects Another important feature is that the book presents most of the topics on several levels allowing the student to move smoothly from initial acquaintance to thorough study and deeper understanding of the subject Presented are basic topics in algebra such as algebraic structures linear algebra polynomials groups as well as more advanced topics like affine and projective spaces tensor algebra Galois theory Lie groups associative algebras and their representations Some applications of linear algebra and group theory to physics are discussed Written with extreme care and supplied with more than 200 exercises and 70 figures the book is also an excellent text for independent study **Graduate Courses, a Handbook for Graduate Students** ,1894 **A First Course In Algebraic Geometry And Algebraic Varieties** Flaminio Flaminio,2023-02-13 This book provides a gentle introduction to the foundations of Algebraic Geometry starting from computational topics ideals and homogeneous ideals zero loci of ideals up to increasingly intrinsic and abstract arguments such as Algebraic Varieties whose natural continuation is a more advanced course on the theory of schemes vector bundles and sheaf cohomology Valuable to students studying Algebraic Geometry and Geometry this title contains around 60

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An Introduction to Homological Algebra Charles A. Weibel, 1995-10-27 The landscape of homological algebra has evolved over the last half century into a fundamental tool for the working mathematician This book provides a unified account of homological algebra as it exists today The historical connection with topology regular local rings and semi simple Lie algebras are also described This book is suitable for second or third year graduate students The first half of the book takes as its subject the canonical topics in homological algebra derived functors Tor and Ext projective dimensions and spectral sequences Homology of group and Lie algebras illustrate these topics Intermingled are less canonical topics such as the derived inverse limit functor \lim^1 local cohomology Galois cohomology and affine Lie algebras The last part of the book covers less traditional topics that are a vital part of the modern homological toolkit simplicial methods Hochschild and cyclic homology derived categories and total derived functors By making these tools more accessible the book helps to break down the technological barrier between experts and casual users of homological algebra

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 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

Algebra Serge Lang, 2005-06-21 This book is intended as a basic text for a one year course in algebra at the graduate level or as a useful reference for mathematicians and professionals who use higher level algebra This book successfully addresses all of the basic concepts of algebra For the new edition the author has added exercises and made numerous corrections to the text From MathSciNet's review of the first edition The author has an impressive knack for presenting the important and interesting ideas of algebra in just the right way and he never gets bogged down in the dry formalism which pervades some parts of algebra

Commutative Algebra, Volume I Oscar Zariski, Pierre Samuel, 2019-11-13 A precise fundamental study of commutative algebra this largely self contained treatment is the first in a two volume set Intended for advanced undergraduates and graduate students in mathematics its prerequisites are the rudiments of set theory and linear algebra including matrices and determinants The opening chapter develops introductory notions concerning groups rings fields polynomial rings and vector spaces Subsequent chapters feature an exposition of field theory and classical material concerning ideals and modules in arbitrary commutative rings including detailed studies of direct sum decompositions The final two chapters explore Noetherian rings and Dedekind domains This work prepares readers for the more advanced topics of Volume II which include valuation theory polynomial and power series rings and local algebra

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