

Graduate Texts in Mathematics

**Oscar Zariski
Pierre Samuel**

Commutative Algebra Volume II



Springer

Commutative Algebra Ii Graduate Texts In Mathematics

Henri Cohen



Commutative Algebra II Graduate Texts In Mathematics:

Commutative Algebra Oscar Zariski, Pierre Samuel, 2013-11-11 This second volume of our treatise on commutative algebra deals largely with three basic topics which go beyond the more or less classical material of volume I and are on the whole of a more advanced nature and a more recent vintage These topics are a valuation theory b theory of polynomial and power series rings including generalizations to graded rings and modules c local algebra Because most of these topics have either their source or their best motivation in algebraic geometry the algebro geometric connections and applications of the purely algebraic material are constantly stressed and abundantly scattered through out the exposition Thus this volume can be used in part as an introduction to some basic concepts and the arithmetic foundations of algebraic geometry The reader who is not immediately concerned with geometric applications may omit the algebro geometric material in a first reading see Instructions to the reader page vii but it is only fair to say that many a reader will find it more instructive to find out immediately what is the geometric motivation behind the purely algebraic material of this volume The first 8 sections of Chapter VI including 5bis deal directly with properties of places rather than with those of the valuation associated with a place These therefore are properties of valuations in which the value group of the valuation is not involved

Commutative Algebra II O. Zariski, P. Samuel, 1976-03-29 From the Preface topics are a valuation theory b theory of polynomial and power series rings including generalizations to graded rings and modules c local algebra the algebro geometric connections and applications of the purely algebraic material are constantly stressed and abundantly scattered throughout the exposition Thus this volume can be used in part as an introduction to some basic concepts and the arithmetic foundations of algebraic geometry

Commutative Algebra Oscar Zariski, Pierre Samuel, 1975 Algebras, Rings and Modules Michiel Hazewinkel, Nadiya Gubareni, V.V. Kirichenko, 2006-01-18 Associative rings and algebras are very interesting algebraic structures In a strict sense the theory of algebras in particular noncommutative algebras originated from a single example namely the quaternions created by Sir William R Hamilton in 1843 This was the first example of a noncommutative numbers system During the next forty years mathematicians introduced other examples of noncommutative algebras began to bring some order into them and to single out certain types of algebras for special attention Thus low dimensional algebras division algebras and commutative algebras were classified and characterized The first complete results in the structure theory of associative algebras over the real and complex fields were obtained by T Molien E Cartan and G Frobenius Modern ring theory began when J H Wedderburn proved his celebrated classification theorem for finite dimensional semisimple algebras over arbitrary fields Twenty years later E Artin proved a structure theorem for rings satisfying both the ascending and descending chain condition which generalized Wedderburn structure theorem The Wedderburn Artin theorem has since become a cornerstone of noncommutative ring theory The purpose of this book is to introduce the subject of the structure theory of associative rings This book is addressed to a reader who wishes to learn this topic from the beginning to research level We have tried to write

a self contained book which is intended to be a modern textbook on the structure theory of associative rings and related structures and will be accessible for independent study

Algebraic Curves and One-Dimensional Fields Fedor Bogomolov, Tihomir Petrov, 2002 This text covers the essential topics in the geometry of algebraic curves such as line and vector bundles the Riemann Roch Theorem divisors coherent sheaves and zeroth and first cohomology groups It demonstrates how curves can act as a natural introduction to algebraic geometry

Abstract Algebra Claudia Menini, Freddy Van Oystaeyen, 2017-11-22 In one exceptional volume Abstract Algebra covers subject matter typically taught over the course of two or three years and offers a self contained presentation detailed definitions and excellent chapter matched exercises to smooth the trajectory of learning algebra from zero to one Field tested through advance use in the ERASMUS educational project in Europe this ambitious comprehensive book includes an original treatment of representation of finite groups that avoids the use of semisimple ring theory and explains sets maps posets lattices and other essentials of the algebraic language Peano s axioms and cardinality groupoids semigroups monoids groups and normal subgroups

A First Course in Noncommutative Rings T.Y. Lam, 2012-12-06 One of my favorite graduate courses at Berkeley is Math 251 a one semester course in ring theory offered to second year level graduate students I taught this course in the Fall of 1983 and more recently in the Spring of 1990 both times focusing on the theory of noncommutative rings This book is an outgrowth of my lectures in these two courses and is intended for use by instructors and graduate students in a similar one semester course in basic ring theory Ring theory is a subject of central importance in algebra Historically some of the major discoveries in ring theory have helped shape the course of development of modern abstract algebra Today ring theory is a fertile meeting ground for group theory group rings representation theory modules functional analysis operator algebras Lie theory enveloping algebras algebraic geometry finitely generated algebras differential operators invariant theory arithmetic orders Brauer groups universal algebra varieties of rings and homological algebra cohomology of rings projective modules Grothendieck and higher K groups In view of these basic connections between ring theory and other branches of mathematics it is perhaps no exaggeration to say that a course in ring theory is an indispensable part of the education for any fledgling algebraist The purpose of my lectures was to give a general introduction to the theory of rings building on what the students have learned from a standard first year graduate course in abstract algebra

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An Introduction to Galois Cohomology and its Applications Grégory Berhuy, 2010-09-09 This is the first elementary introduction to Galois cohomology and its applications The first part is self contained and provides the basic results of the theory including a detailed construction of the Galois cohomology functor as well as an exposition of the general theory of Galois descent The author illustrates the theory using the example of the descent problem of conjugacy classes of matrices The second part of the book gives an insight into how Galois cohomology may be used to solve algebraic problems in several active research topics such as inverse Galois theory

rationality questions or the essential dimension of algebraic groups Assuming only a minimal background in algebra the main purpose of this book is to prepare graduate students and researchers for more advanced study **An Introduction to Algebraic Topology** Joseph J. Rotman, 2013-11-11 There is a canard that every textbook of algebraic topology either ends with the definition of the Klein bottle or is a personal communication to J H C Whitehead Of course this is false as a glance at the books of Hilton and Wylie Maunser Munkres and Schubert reveals Still the canard does reflect some truth Too often one finds too much generality and too little attention to details There are two types of obstacle for the student learning algebraic topology The first is the formidable array of new techniques e g most students know very little homological algebra the second obstacle is that the basic definitions have been so abstracted that their geometric or analytic origins have been obscured I have tried to overcome these barriers In the first instance new definitions are introduced only when needed e g homology with coefficients and cohomology are deferred until after the Eilenberg Steenrod axioms have been verified for the three homology theories we treat singular simplicial and cellular Moreover many exercises are given to help the reader assimilate material In the second instance important definitions are often accompanied by an informal discussion describing their origins e g winding numbers are discussed before computing 1st Stiefel-Whitney theorem occurs before defining homology and differential forms appear before introducing cohomology We assume that the reader has had a first course in point set topology but we do discuss quotient spaces path connectedness and function spaces **Theory of Complex Functions**

Reinhold Remmert, 1991 Material from function theory up to residue calculus is covered here in a lively and vivid style Also included is ample discussion of the historical evolution of the theory biographical sketches of important contributors and citations original language together with English translation from their classical works Students making their way into a classical area of mathematics will find Theory of Complex Functions very useful It includes many examples and practice exercises and offers quick access to essential results Teachers and mathematicians will also enjoy reading this book

Fermat's Last Theorem Harold M. Edwards, 2000-01-14 This introduction to algebraic number theory via the famous problem of Fermat's Last Theorem follows its historical development beginning with the work of Fermat and ending with Kummer's theory of ideal factorization The more elementary topics such as Euler's proof of the impossibility of $x^n + y^n = z^n$ are treated in an uncomplicated way and new concepts and techniques are introduced only after having been motivated by specific problems The book also covers in detail the application of Kummer's theory to quadratic integers and relates this to Gauss theory of binary quadratic forms an interesting and important connection that is not explored in any other book

Introductory Lectures on Rings and Modules John A. Beachy, 1999-04-22 A first year graduate text or reference for advanced undergraduates on noncommutative aspects of rings and modules *Further Algebra and Applications* Paul M. Cohn, 2011-06-27 Further Algebra and Applications is the second volume of a new and revised edition of P M Cohn's classic three volume text Algebra which is widely regarded as one of the most outstanding introductory algebra textbooks For this

edition the text has been reworked and updated into two self contained companion volumes covering advanced topics in algebra for second and third year undergraduate and postgraduate research students The first volume Basic Algebra covers the important results of algebra this companion volume focuses on the applications and covers the more advanced parts of topics such as groups and algebras homological algebra universal algebra general ring theory representations of finite groups coding theory languages and automata The author gives a clear account supported by worked examples with full proofs There are numerous exercises with occasional hints and some historical remarks *Algebraic Methods in Statistics and Probability II* Marlos A. G. Viana, 2010 A decade after the publication of Contemporary Mathematics Vol 287 the present volume demonstrates the consolidation of important areas such as algebraic statistics computational commutative algebra and deeper aspects of graphical models **Functions of One Complex Variable I** John B. Conway, 1978-08-24 This book presents a basic introduction to complex analysis in both an interesting and a rigorous manner It contains enough material for a full year s course and the choice of material treated is reasonably standard and should be satisfactory for most first courses in complex analysis The approach to each topic appears to be carefully thought out both as to mathematical treatment and pedagogical presentation and the end result is a very satisfactory book MATHSCINET **Basic Theory of Algebraic Groups and Lie Algebras** G. P. Hochschild, 2012-12-06 The theory of algebraic groups results from the interaction of various basic techniques from field theory multilinear algebra commutative ring theory algebraic geometry and general algebraic representation theory of groups and Lie algebras It is thus an ideally suitable framework for exhibiting basic algebra in action To do that is the principal concern of this text Accordingly its emphasis is on developing the major general mathematical tools used for gaining control over algebraic groups rather than on securing the final definitive results such as the classification of the simple groups and their irreducible representations In the same spirit this exposition has been made entirely self contained no detailed knowledge beyond the usual standard material of the first one or two years of graduate study in algebra is pre supposed The chapter headings should be sufficient indication of the content and organisation of this book Each chapter begins with a brief announcement of its results and ends with a few notes ranging from supplementary results amplifications of proofs examples and counter examples through exercises to references The references are intended to be merely suggestions for supplementary reading or indications of original sources especially in cases where these might not be the expected ones Algebraic group theory has reached a state of maturity and perfection where it may no longer be necessary to re iterate an account of its genesis Of the material to be presented here including much of the basic support the major portion is due to Claude Chevalley **Rings, Modules, and Closure Operations** Jesse Elliott, 2019-11-30 This book presents a systematic exposition of the various applications of closure operations in commutative and noncommutative algebra In addition to further advancing multiplicative ideal theory the book opens doors to the various uses of closure operations in the study of rings and modules with emphasis on commutative rings and ideals

Several examples counterexamples and exercises further enrich the discussion and lend additional flexibility to the way in which the book is used i.e monograph or textbook for advanced topics courses *A Course in Computational Algebraic Number Theory* Henri Cohen, 2013-04-17 With the advent of powerful computing tools and numerous advances in mathematics computer science and cryptography algorithmic number theory has become an important subject in its own right Both external and internal pressures gave a powerful impetus to the development of more powerful algorithms These in turn led to a large number of spectacular breakthroughs To mention but a few the LLL algorithm which has a wide range of applications including real world applications to integer programming primality testing and factoring algorithms sub exponential class group and regulator algorithms etc Several books exist which treat parts of this subject It is essentially impossible for an author to keep up with the rapid pace of progress in all areas of this subject Each book emphasizes a different area corresponding to the author's tastes and interests The most famous but unfortunately the oldest is Knuth's Art of Computer Programming especially Chapter 4 The present book has two goals First to give a reasonably comprehensive introductory course in computational number theory In particular although we study some subjects in great detail others are only mentioned but with suitable pointers to the literature Hence we hope that this book can serve as a first course on the subject A natural sequel would be to study more specialized subjects in the existing literature BAG, 1986

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