Cambridge studies in advanced mathematics 8

Commutative Ring Theory

HIDEYUKI MATSUMURA

Commutative Ring Theory

Paul-Jean Cahen,Douglas L. Costa,Marco Fontana,Sarah-Eddine Kabbaj

Commutative Ring Theory:

Commutative Ring Theory Hideyuki Matsumura,1989-05-25 This book explores commutative ring theory an important a foundation for algebraic geometry and complex analytical geometry **Advances in Commutative Ring Theory** David Dobbs,2023-08-25 Presents the proceedings of the recently held Third International Conference on Commutative Ring Theory in Fez Morocco Details the latest developments in commutative algebra and related areas featuring 26 original research articles and six survey articles on fundamental topics of current interest Examines wide ranging developments in commutative algebra together with connections to algebraic number theory and algebraic geometry *Commutative Ring Theory* Paul-Jean Cahen,Douglas L. Costa,Marco Fontana,Sarah-Eddine Kabbaj,2023-06-14 Exploring commutative algebra s connections with and applications to topological algebra and algebraic geometry Commutative Ring Theory covers the spectra of rings chain conditions dimension theory and Jaffard rings fiber products group rings semigroup rings and graded rings class groups linear groups integer valued polynomials rings of finite fractions big Cohen Macaulay modules and much more commutative ring theory Paul-Jean Cahen,Marco Fontana,Evan Houston,Salah-Eddine Kabbaj,1996-10-22 Presents the proceedings of the Second International Conference on Commutative Ring Theory in Fes Morocco The text details developments in commutative algebra highlighting the theory of rings and ideals It explores commutative algebra s connections with and applications to topological algebra and algebraic geometry *Topics in Commutative Ring Theory* John J. Watkins,2009-02-09 Topics in Commutative Ring Theory is a textbook for advanced undergraduate students as well as graduate students and mathematicians seeking an accessible introduction to this fascinating area of abstract algebra Commutative ring theory arose more than a century ago to address questions in geometry and number theory A commutative ring is a set such as the integers complex numbers or polynomials with real coefficients with two operations addition and multiplication Starting from this simple definition John Watkins guides readers from basic concepts to Noetherian rings one of the most important classes of commutative rings and beyond to the frontiers of current research in the field Each chapter includes problems that encourage active reading routine exercises as well as problems that build technical skills and reinforce new concepts The final chapter is devoted to new computational techniques now available through computers Careful to avoid intimidating theorems and proofs whenever possible Watkins emphasizes the historical roots of the subject like the role of commutative rings in Fermat s last theorem He leads readers into unexpected territory with discussions on rings of continuous functions and the set theoretic foundations of mathematics Written by an award winning teacher this is the first introductory textbook to require no prior knowledge of ring theory to get started Refreshingly informal without ever sacrificing mathematical rigor Topics in Commutative Ring Theory is an ideal resource for anyone seeking entry into this stimulating field of study Steps in Commutative Algebra R. Y. Sharp,2000 This introductory account of commutative algebra is aimed at advanced undergraduates and first year graduate students Assuming only basic abstract algebra it

provides a good foundation in commutative ring theory from which the reader can proceed to more advanced works in commutative algebra and algebraic geometry The style throughout is rigorous but concrete with exercises and examples given within chapters and hints provided for the more challenging problems used in the subsequent development After reminders about basic material on commutative rings ideals and modules are extensively discussed with applications including to canonical forms for square matrices The core of the book discusses the fundamental theory of commutative Noetherian rings Affine algebras over fields dimension theory and regular local rings are also treated and for this second edition two further chapters on regular sequences and Cohen Macaulay rings have been added This book is ideal as a route into commutative algebra **Commutative Ring Theory and Applications** Marco Fontana,Salah-Eddine Kabbaj,Sylvia Wiegand,2017-07-27 Featuring presentations from the Fourth International Conference on Commutative Algebra held in Fez Morocco this reference presents trends in the growing area of commutative algebra With contributions from nearly 50 internationally renowned researchers the book emphasizes innovative applications and connections to algebraic number theory geome *Non-Noetherian Commutative Ring Theory* S.T. Chapman,Sarah Glaz,2013-03-09 Commutative Ring Theory emerged as a distinct field of research in math ematics only at the beginning of the twentieth century It is rooted in nine teenth century major works in Number Theory and Algebraic Geometry for which it provided a useful tool for proving results From this humble origin it flourished into a field of study in its own right of an astonishing richness and interest Nowadays one has to specialize in an area of this vast field in order to be able to master its wealth of results and come up with worthwhile contributions One of the major areas of the field of Commutative Ring Theory is the study of non Noetherian rings The last ten years have seen a lively flurry of activity in this area including a large number of conferences and special sections at national and international meetings dedicated to presenting its results an abundance of articles in scientific journals and a substantial number of books capturing some of its topics This rapid growth and the occasion of the new Millennium prompted us to embark on a project aimed at presenting an overview of the recent research in the area With this in mind we invited many of the most prominent researchers in Non Noetherian Commutative Ring Theory to write expository articles representing the most recent topics of research in this area **Foundations of Commutative Rings and Their Modules** Fanggui Wang,Hwankoo Kim,2024-09-02 This book provides an introduction to the foundations and recent developments in commutative algebra A look at the contents of the first five chapters shows that the topics covered are those usually found in any textbook on commutative algebra However this book differs significantly from most commutative algebra textbooks namely in its treatment of the Dedekind Mertens formula the small finitistic dimension of a ring Gorenstein rings valuation overrings the valuative dimension and the Nagata rings Chapter 6 goes on to present w modules over commutative rings as they are most commonly used in torsion theory and multiplicative ideal theory Chapter 7 deals with multiplicative ideal theory over integral domains Chapter 8 collects various results of pullbacks especially Milnor squares and D M

constructions which are probably the most important example generating machines In Chapter 9 coherent rings of finite weak global dimensions are probed and the local ring of weak global dimension two is elaborated by combining homological tricks and methods of star operation theory Chapter 10 is devoted to the Grothendieck group of a commutative ring In particular the Bass Quillen problem is discussed Finally Chapter 11 introduces relative homological algebra especially where the related notions of integral domains appearing in classical ideal theory are defined and studied using the class of Gorenstein projective modules In Chapter 12 in this new edition properties of cotorsion theories are introduced and show for any cotorsion pair how to construct their homology theory Each section of the book is followed by a selection of exercises of varying difficulty This book appeals to a wide readership from graduate students to academic researchers interested in studying commutative algebra Commutative Rings with Zero Divisors James Huckaba,1988-03-21 The first book length discussion to provide a unified treatment of commutative ring theory for rings containing zero divisors by the ideal theoretic method Commutative Rings with Zero Divisors also examines other important questions regarding the ideals of rings with zero divisors that do not have counterparts for integral domains for example determining when the space of minimal prime ideals of a commutative ring is compact Unique features of this indispensable reference text include characterizations of the compactness of Min Spec development of the theory of Krull rings with zero divisors complete review for rings with zero divisors of problems on the integral closure of Noetherian rings polynomial rings and the ring R X theory of overrings of polynomial rings positive results on chained rings as homomorphic images of valuation domains plus much more In addition Commutative Rings with Zero Divisors develops properties of two important constructions for rings with zero divisors idealization and the A B construction It contains a large section of examples and counterexamples as well as an index of main results Commutative Ring Theory Maurice Auslander,1970* **Non-Commutative Ring Theory** Surender K. Jain,Sergio R. Lopez-Permouth,2014-01-15 **Advances in Non-Commutative Ring Theory** P. J. Fleury,2014-01-15

The Separable Galois Theory of Commutative Rings, Second Edition Andy R. Magid,2014-07-14 The Separable Galois Theory of Commutative Rings Second Edition provides a complete and self contained account of the Galois theory of commutative rings from the viewpoint of categorical classification theorems and using solely the techniques of commutative algebra Along with updating nearly every result and explanation this edition contains a new chapter on the theory of separable algebras The book develops the notion of commutative separable algebra over a given commutative ring and explains how to construct an equivalent category of profinite spaces on which a profinite groupoid acts It explores how the connection between the categories depends on the construction of a suitable separable closure of the given ring which in turn depends on certain notions in profinite topology The book also discusses how to handle rings with infinitely many idempotents using profinite topological spaces and other methods **Commutative Ring Theory** Paul-Jean Cahen,1994 Exploring commutative algebra s connections with and applications to topological algebra and algebraic geometry

Commutative Ring Theory covers the spectra of rings chain conditions dimension theory and Jaffard rings fiber products group rings semigroup rings and graded rings class groups linear groups integer valued polynomials rings of finite fractions big Cohen Macaulay modules and much more **Rings, Polynomials, and Modules** Marco Fontana,Sophie Frisch,Sarah Glaz,Francesca Tartarone,Paolo Zanardo,2017-11-11 This volume presents a collection of articles highlighting recent developments in commutative algebra and related non commutative generalizations It also includes an extensive bibliography and lists a substantial number of open problems that point to future directions of research in the represented subfields The contributions cover areas in commutative algebra that have flourished in the last few decades and are not yet well represented in book form Highlighted topics and research methods include Noetherian and non Noetherian ring theory module theory and integer valued polynomials along with connections to algebraic number theory algebraic geometry topology and homological algebra Most of the eighteen contributions are authored by attendees of the two conferences in commutative algebra that were held in the summer of 2016 Recent Advances in Commutative Ring and Module Theory Bressanone Italy Conference on Rings and Polynomials Graz Austria There is also a small collection of invited articles authored by experts in the area who could not attend either of the conferences Following the model of the talks given at these conferences the volume contains a number of comprehensive survey papers along with related research articles featuring recent results that have not yet been published elsewhere **Ring and Module Theory** Toma Albu,Gary F. Birkenmeier,Ali Erdogan,Adnan Tercan,2011-02-04 This book is a collection of invited papers and articles many presented at the 2008 International Conference on Ring and Module Theory The papers explore the latest in various areas of algebra including ring theory module theory and commutative algebra **Non-Commutative Ring Theory** Surender K. Jain,Sergio R. Lopez-Permouth,2006-11-14 The papers of this volume share as a common goal the structure and classi fication of noncommutative rings and their modules and deal with topics of current research including localization serial rings perfect endomorphism rings quantum groups Morita contexts generalizations of injectivitiy and Cartan matrices Introduction to Ring Theory Paul M. Cohn,2001-06-08 A clear and structured introduction to the subject After a chapter on the definition of rings and modules there are brief accounts of Artinian rings commutative Noetherian rings and ring constructions such as the direct product Tensor product and rings of fractions followed by a description of free rings Readers are assumed to have a basic understanding of set theory group theory and vector spaces Over two hundred carefully selected exercises are included most with outline solutions *Advances in Non-Commutative Ring Theory* P. J. Fleury,2006-11-15

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