



MULTIPLICATIVE THEORY OF IDEALS

Volume 43

Max D. Larsen &
Paul J. McCarthy

Multiplicative Theory Of Ideals Pure And Applied Mathematics Volume 43

Kathleen Armour



Multiplicative Theory Of Ideals Pure And Applied Mathematics Volume 43:

Multiplicative Ideal Theory and Factorization Theory Scott Chapman, Marco Fontana, Alfred Geroldinger, Bruce Olberding, 2016-07-29 This book consists of both expository and research articles solicited from speakers at the conference entitled Arithmetic and Ideal Theory of Rings and Semigroups held September 22-26 2014 at the University of Graz, Graz, Austria. It reflects recent trends in multiplicative ideal theory and factorization theory and brings together for the first time in one volume both commutative and non-commutative perspectives on these areas which have their roots in number theory, commutative algebra, and algebraic geometry. Topics discussed include topological aspects in ring theory, Prüfer domains of integer-valued polynomials and their monadic submonoids, and semigroup algebras. It will be of interest to practitioners of mathematics and computer science and researchers in multiplicative ideal theory, factorization theory, number theory, and algebraic geometry. Multiplicative Theory of Ideals, 1971-10-11 **Multiplicative Theory of Ideals** **Progress in**

Commutative Algebra 2 Christopher Francisco, Lee C. Klingler, Sean M. Sather-Wagstaff, Janet C. Vassilev, 2012-04-26 This is the second of two volumes of a state-of-the-art survey article collection which originates from three commutative algebra sessions at the 2009 Fall Southeastern American Mathematical Society Meeting at Florida Atlantic University. The articles reach into diverse areas of commutative algebra and build a bridge between Noetherian and non-Noetherian commutative algebra. These volumes present current trends in two of the most active areas of commutative algebra: non-Noetherian rings, factorization, ideal theory, integrality, and Noetherian rings, the local theory, graded situation, and interactions with combinatorics and geometry. This volume contains surveys on aspects of closure operations, finiteness conditions, and factorization. Closure operations on ideals and modules are a bridge between Noetherian and non-Noetherian commutative algebra. It contains a nice guide to closure operations by Epstein, but also contains an article on test ideals by Schwede and Tucker, and one by Enescu which discusses the action of the Frobenius on finite-dimensional vector spaces, both of which are related to tight closure. Finiteness properties of rings and modules, or the lack of them, come up in all aspects of commutative algebra. However, in the study of non-Noetherian rings, it is much easier to find a ring having a finite number of prime ideals. The editors have included papers by Boynton and Sather-Wagstaff and by Watkins that discuss the relationship of rings with finite Krull dimension and their finite extensions. Finiteness properties in commutative group rings are discussed in Glaz and Schwarz's paper. And Olberding's selection presents us with constructions that produce rings whose integral closure in their field of fractions is not finitely generated. The final three papers in this volume investigate factorization in a broad sense. The first paper by Celikbas and Eubanks-Turner discusses the partially ordered set of prime ideals of the projective line over the integers. The editors have also included a paper on zero-divisor graphs by Coykendall, Sather-Wagstaff, Sheppardson, and Spiroff. The final paper by Chapman and Krause concerns non-unique factorization. Modules over Non-Noetherian Domains László Fuchs, Luigi Salce, 2001 In this book the authors present both traditional and modern discoveries in the

subject area concentrating on advanced aspects of the topic Existing material is studied in detail including finitely generated modules projective and injective modules and the theory of torsion and torsion free modules Some topics are treated from a new point of view Also included are areas not found in current texts for example pure injectivity divisible modules uniserial modules etc Special emphasis is given to results that are valid over arbitrary domains The authors concentrate on modules over valuation and Prüfer domains but also discuss Krull and Matlis domains local reflexive and coherent domains The volume can serve as a standard reference book for specialists working in the area and also is a suitable text for advanced graduate algebra courses and seminars

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

Commutative Algebra: 150 Years with Roger and Sylvia Wiegand Nicholas R. Baeth, Thiago H. Freitas, Graham J. Leuschke, Victor H. Jorge Pérez, 2021-10-06 This volume contains the combined Proceedings of the Second International Meeting on Commutative Algebra and Related Areas SIMCARA held from July 22-26 2019 at the Universidade de São Paulo São Carlos Brazil and the AMS Special Session on Commutative Algebra held from September 14-15 2019 at the University of Wisconsin Madison Wisconsin These two meetings celebrated the combined 150th birthday of Roger and Sylvia Wiegand The Wiegands have been a fixture in the commutative algebra community as well as the wider mathematical community for over 40 years Articles in this volume cover various areas of factorization theory homological algebra ideal theory representation theory homological rigidity maximal Cohen Macaulay modules and the behavior of prime spectra under completion as well as some topics in related fields The volume itself bears evidence that the area of commutative algebra is a vibrant one and highlights the influence of the Wiegands on generations of researchers It will be useful to researchers and graduate students

Advances in Commutative Algebra Ayman Badawi, Jim Coykendall, 2019-04-11 This book highlights the contributions of the eminent mathematician and leading algebraist David F. Anderson in wide ranging areas of commutative algebra It provides a balance of topics for experts and non experts with a mix of survey papers to offer a synopsis of developments across a range of areas of commutative algebra and outlining Anderson's work The book is divided into two sections surveys and recent research developments with each section presenting material from all the major areas in commutative algebra The book is of interest to graduate students and experienced researchers alike

Multiplicative Ideal Theory in Commutative Algebra James W. Brewer, Sarah Glaz, William Heinzer, Bruce Olberding, 2006-12-15 For over forty years Robert Gilmer's numerous articles and books have had a tremendous impact on research in commutative algebra It is not an exaggeration to say that most articles published

today in non Noetherian ring theory and some in Noetherian ring theory as well originated in a topic that Gilmer either initiated or enriched by his work This volume a tribute to his work consists of twenty four articles authored by Robert Gilmer s most prominent students and followers These articles combine surveys of past work by Gilmer and others recent results which have never before seen print open problems and extensive bibliographies In a concluding article Robert Gilmer points out directions for future research highlighting the open problems in the areas he considers of importance Robert Gilmer s article is followed by the complete list of his published works his mathematical genealogical tree information on the writing of his four books and reminiscences about Robert Gilmer s contributions to the stimulating research environment in commutative algebra at Florida State in the middle 1960s The entire collection provides an in depth overview of the topics of research in a significant and large area of commutative algebra

Rings, Modules, Algebras, and Abelian Groups Alberto Facchini,Evan Houston,Luigi Salce,2020-02-10 Rings Modules Algebras and Abelian Groups summarizes the proceedings of a recent algebraic conference held at Venice International University in Italy Surveying the most influential developments in the field this reference reviews the latest research on Abelian groups algebras and their representations module and ring theory and topological

Gröbner Bases, Coding, and Cryptography Massimiliano Sala,Teo Mora,Ludovic Perret,Shojiro Sakata,Carlo Traverso,2009-05-28 Coding theory and cryptography allow secure and reliable data transmission which is at the heart of modern communication Nowadays it is hard to find an electronic device without some code inside Gr bner bases have emerged as the main tool in computational algebra permitting numerous applications both in theoretical contexts and in practical situations This book is the first book ever giving a comprehensive overview on the application of commutative algebra to coding theory and cryptography For example all important properties of algebraic geometric coding systems including encoding construction decoding list decoding are individually analysed reporting all significant approaches appeared in the literature Also stream ciphers PK cryptography symmetric cryptography and Polly Cracker systems deserve each a separate chapter where all the relevant literature is reported and compared While many short notes hint at new exciting directions the reader will find that all chapters fit nicely within a unified notation

Algebra II Ring Theory Carl Faith,2012-12-06

New Technical Books New York Public Library,1971

Commutative Algebra Marco Fontana,Sophie Frisch,Sarah Glaz,2014-07-15 This volume presents a multi dimensional collection of articles highlighting recent developments in commutative algebra 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 as well as integer valued polynomials and functions Specific topics include Homological dimensions of Prüfer like rings Quasi complete rings Total graphs of rings Properties of prime ideals over various rings Bases for integer valued polynomials Boolean subrings The portable property of

domains Probabilistic topics in Intn D Closure operations in Zariski Riemann spaces of valuation domains Stability of domains Non Noetherian grade Homotopy in integer valued polynomials Localizations of global properties of rings Topics in integral closure Monoids and submonoids of domains The book includes twenty articles written by many of the most prominent researchers in the field Most contributions are authored by attendees of the conference in commutative algebra held at the Graz University of Technology in December 2012 There is also a small collection of invited articles authored by those who did not attend the conference Following the model of the Graz conference the volume contains a number of comprehensive survey articles along with related research articles featuring recent results that have not yet been published elsewhere

Commutative Algebra Joseph Brennan, Aron Simis, 2025-09-22 Wolmer Vasconcelos was one of the giants in the development of Commutative Algebra in the latter half of the twentieth century and the first decades of the twenty first century This work collects in one place essays illustrating the important developments of his work particularly in commutative algebra that permits the reader to see the development of his important ideas and how they influence the development of mathematics today Ring Theory, 1972-04-18 Ring Theory *Prime Divisors and Noncommutative Valuation Theory* Hidetoshi Marubayashi, Fred Van Oystaeyen, 2012-08-21 Classical valuation theory has applications in number theory and class field theory as well as in algebraic geometry e g in a divisor theory for curves But the noncommutative equivalent is mainly applied to finite dimensional skewfields Recently however new types of algebras have become popular in modern algebra Weyl algebras deformed and quantized algebras quantum groups and Hopf algebras etc The advantage of valuation theory in the commutative case is that it allows effective calculations bringing the arithmetical properties of the ground field into the picture This arithmetical nature is also present in the theory of maximal orders in central simple algebras Firstly we aim at uniting maximal orders valuation rings Dubrovin valuations etc in a common theory the theory of primes of algebras Secondly we establish possible applications of the noncommutative arithmetics to interesting classes of algebras including the extension of central valuations to nice classes of quantized algebras the development of a theory of Hopf valuations on Hopf algebras and quantum groups noncommutative valuations on the Weyl field and interesting rings of invariants and valuations of Gauss extensions *Non-Noetherian Commutative Ring Theory* S.T. Chapman, Sarah Glaz, 2013-03-09 Commutative Ring Theory emerged as a distinct field of research in mathematics only at the beginning of the twentieth century It is rooted in nineteenth 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 [Recent Progress in Ring and Factorization Theory](#) Matej Brešar, Alfred Geroldinger, Bruce Olberding, Daniel Smertnig, 2025-06-11 This proceedings volume gathers a selection of cutting edge research in both commutative and non commutative ring theory and factorization theory The papers were presented at the Conference on Rings and Factorization held at the University of Graz Austria July 10 14 2023 The volume covers a wide range of topics including multiplicative ideal theory Dedekind Pr fer Krull and Mori rings non commutative rings and algebras rings of integer valued polynomials topological aspects in ring theory factorization theory in rings and semigroups and direct sum decomposition of modules The conference also featured two special sessions dedicated to Matej Bre ar and Sophie Frisch on the occasion of their 60th birthdays This volume is aimed at graduate students and researchers in these areas as well as related fields and provides new insights into both classical and contemporary research in ring and factorization theory **Algebraic, Number Theoretic, and Topological Aspects of Ring Theory** Jean-Luc Chabert, Marco Fontana, Sophie Frisch, Sarah Glaz, Keith Johnson, 2023-07-07 This volume has been curated from two sources presentations from the Conference on Rings and Polynomials Technische Universit t Graz Graz Austria July 19 24 2021 and papers intended for presentation at the Fourth International Meeting on Integer valued Polynomials and Related Topics CIRM Luminy France which was cancelled due to the pandemic The collection ranges widely over the algebraic number theoretic and topological aspects of rings algebras and polynomials Two areas of particular note are topological methods in ring theory and integer valued polynomials The book is dedicated to the memory of Paul Jean Cahen a coauthor or research collaborator with some of the conference participants and a friend to many of the others This collection contains a memorial article about Paul Jean Cahen written by his longtime research collaborator and coauthor Jean Luc Chabert **Treatise on Analysis** J. Dieudonné, 2014-07-22 Treatise on Analysis Volume 10 VII provides information pertinent to the fundamental aspects of linear functional equations This book discusses the problems dealing with functional equations of scalar or of vectors Comprised of one chapter this volume begins with a description and study of the primary concepts and tools that have prompted the progress in the study of linear partial differential equations This text then explains the importance of the integral operators The reader is also introduced to integral operators that operate not only on vector function but also on sections of vector bundles This book discusses as well the applications of the differential operators to spectral theory This book is a valuable resource for mathematicians

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