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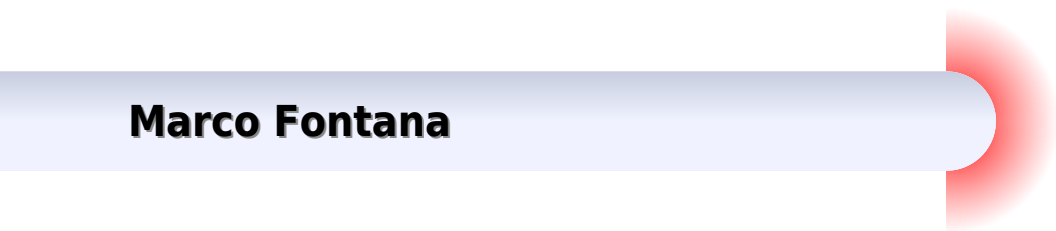
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Algebra And Its Applications Lecture Notes In Pure And Applied Mathematics

Marco Fontana



Algebra And Its Applications Lecture Notes In Pure And Applied Mathematics:

Algebra and its Applications H. L. Manocha, J. B. Srivastava, 1984-05-31 This volume unites more than fifty international mathematicians spotlighting research that demonstrates the importance of algebra in science and engineering Areas in algebra such as invariant theory group representations commutative algebra and algebraic geometry are important factors in such subjects as quantum physics computing and data communications The International Symposium on Algebra and Its Applications was organized by the Department of Mathematics of the Indian Institute of Technology and held in New Delhi India December 21 25 1981 This volume contains papers presented and the editors wish to express their appreciation to all the authors for their submissions and symposium participants for their enthusiasm *Algebra, Geometry and Mathematical Physics* Abdenacer Makhoulouf, Eugen Paal, Sergei D. Silvestrov, Alexander Stolin, 2014-06-17 This book collects the proceedings of the Algebra Geometry and Mathematical Physics Conference held at the University of Haute Alsace France October 2011 Organized in the four areas of algebra geometry dynamical symmetries and conservation laws and mathematical physics and applications the book covers deformation theory and quantization Hom algebras and n ary algebraic structures Hopf algebra integrable systems and related math structures jet theory and Weil bundles Lie theory and applications non commutative and Lie algebra and more The papers explore the interplay between research in contemporary mathematics and physics concerned with generalizations of the main structures of Lie theory aimed at quantization and discrete and non commutative extensions of differential calculus and geometry non associative structures actions of groups and semi groups non commutative dynamics non commutative geometry and applications in physics and beyond The book benefits a broad audience of researchers and advanced students Commutative Algebra and Its Applications Marco Fontana, 2009 This volume contains selected refereed papers based on lectures presented at the Fifth International Fez Conference on Commutative Algebra and Applications that was held in Fez Morocco in June 2008 The volume represents new trends and areas of classical research within the field with contributions from many different countries In addition the volume has as a special focus the research and influence of Alain Bouvier on commutative algebra over the past thirty years 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 and Algebraic Geometry Sudhir Ghorpade, 2005 The first Joint AMS India Mathematics Meeting was held in Bangalore India This book presents articles written by speakers from a special session on commutative algebra and algebraic geometry Included are contributions from some leading researchers around the world in this subject area The volume contains new and original research papers and survey articles suitable for graduate students and researchers interested in commutative algebra and algebraic geometry

Integral Closure Wolmer Vasconcelos, 2005-11-04 Integral Closure gives an account of theoretical and algorithmic developments on the integral closure of algebraic structures These are shared concerns in commutative algebra algebraic geometry number theory and the computational aspects of these fields The overall goal is to determine and analyze the equations of the assemblages of the set of solutions that arise under various processes and algorithms It gives a comprehensive treatment of Rees algebras and multiplicity theory while pointing to applications in many other problem areas Its main goal is to provide complexity estimates by tracking numerical invariants of the structures that may occur This book is intended for graduate students and researchers in the fields mentioned above It contains besides exercises aimed at giving insights numerous research problems motivated by the developments reported

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 Prfer 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

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 nonnoetherian 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

Non-Associative Algebras and Related Topics Helena Albuquerque, Jose Brox, Consuelo Martínez, Paulo Saraiva, 2023-07-28 This proceedings volume presents a selection of peer reviewed contributions from the Second Non Associative Algebras and Related Topics NAART II conference which was held at the University of Coimbra Portugal from July 18 22 2022 The conference was held in honor of mathematician Alberto Elduque who has made significant contributions to the study of non associative structures such as Lie Jordan and Leibniz algebras The papers in this volume are organized into four parts Lie algebras superalgebras and groups Leibniz algebras associative and Jordan algebras and other non associative structures They cover a variety of topics including classification problems special maps automorphisms derivations etc constructions that relate different structures and representation theory One of the unique features of NAART is that it is open to all topics related to non associative algebras including octonion algebras composite algebras Banach algebras connections with geometry applications in coding theory combinatorial problems and more This diversity allows researchers from a range of fields to find the conference subjects interesting and discover connections with their own areas even if they are not traditionally considered non associative algebraists Since its inception in 2011 NAART has been committed to fostering cross disciplinary connections in the study of non associative structures **From a Geometrical**

Point of View Jean-Pierre Marquis, 2008-11-20 From a Geometrical Point of View explores historical and philosophical aspects of category theory trying therewith to expose its significance in the mathematical landscape The main thesis is that

Klein's Erlangen program in geometry is in fact a particular instance of a general and broad phenomenon revealed by category theory. The volume starts with Eilenberg and Mac Lane's work in the early 1940s and follows the major developments of the theory from this perspective. Particular attention is paid to the philosophical elements involved in this development. The book ends with a presentation of categorical logic, some of its results, and its significance in the foundations of mathematics. *From a Geometrical Point of View* aims to provide its readers with a conceptual perspective on category theory and categorical logic in order to gain insight into their role and nature in contemporary mathematics. It should be of interest to mathematicians, logicians, philosophers of mathematics and science in general, historians of contemporary mathematics, physicists, and computer scientists. *Monomial Ideals, Computations and Applications* Anna M.

Bigatti, Philippe Gimenez, Eduardo Sáenz-de-Cabezón, 2013-08-24 This work covers three important aspects of monomial ideals in the three chapters: Stanley decompositions by Jürgen Herzog, Edge ideals by Adam Van Tuyl, and Local cohomology by Josep Ivar Montaner. The chapters, written by top experts, include computer tutorials that emphasize the computational aspects of the respective areas. Monomial ideals and algebras are in a sense among the simplest structures in commutative algebra and the main objects of combinatorial commutative algebra. Also, they are of major importance for at least three reasons. Firstly, Gröbner basis theory allows us to treat certain problems on general polynomial ideals by means of monomial ideals. Secondly, the combinatorial structure of monomial ideals connects them to other combinatorial structures and allows us to solve problems on both sides of this correspondence using the techniques of each of the respective areas. And thirdly, the combinatorial nature of monomial ideals also makes them particularly well suited to the development of algorithms to work with them and then generate algorithms for more general structures. Approximation and Computation Walter Gautschi, Giuseppe Mastroianni, Themistocles M. Rassias, 2010-10-20 Approximation theory and numerical analysis are central to the creation of accurate computer simulations and mathematical models. Research in these areas can influence the computational techniques used in a variety of mathematical and computational sciences. This collection of contributed chapters, dedicated to renowned mathematician Gradimir V. Milovanović, represents the recent work of experts in the fields of approximation theory and numerical analysis. These invited contributions describe new trends in these important areas of research, including theoretic developments, new computational algorithms, and multidisciplinary applications. Special features of this volume: Presents results and approximation methods in various computational settings, including polynomial and orthogonal systems, analytic functions, and differential equations. Provides a historical overview of approximation theory and many of its subdisciplines. Contains new results from diverse areas of research, spanning mathematics, engineering, and the computational sciences. *Approximation and Computation* is intended for mathematicians and researchers focusing on approximation theory and numerical analysis, but can also be a valuable resource to students and researchers in the computational and applied sciences. **Canadian Journal of Mathematics**, 1991-06 Combinatorial Algebraic Geometry

Aldo Conca, Sandra Di Rocco, Jan Draisma, June Huh, Bernd Sturmfels, Filippo Viviani, 2014-05-15 Combinatorics and Algebraic Geometry have enjoyed a fruitful interplay since the nineteenth century Classical interactions include invariant theory theta functions and enumerative geometry The aim of this volume is to introduce recent developments in combinatorial algebraic geometry and to approach algebraic geometry with a view towards applications such as tensor calculus and algebraic statistics A common theme is the study of algebraic varieties endowed with a rich combinatorial structure Relevant techniques include polyhedral geometry free resolutions multilinear algebra projective duality and compactifications

Differential Geometry and Control Guillermo Segundo Ferreyra, 1999 Contains papers from a summer 1997 meeting on recent developments and important open problems in geometric control theory Topics include linear control systems in Lie groups and controllability real analytic geometry and local observability singular extremals of order 3 and chattering infinite time horizon stochastic control problems in hyperbolic three space and Monge Ampere equations No index Annotation copyrighted by Book News Inc Portland OR Handbook of Constructive Mathematics Douglas Bridges, Hajime Ishihara, Michael Rathjen, Helmut Schwichtenberg, 2023-05-11 Constructive mathematics mathematics in which there exists always means we can construct is enjoying a renaissance fifty years on from Bishop's groundbreaking account of constructive analysis constructive mathematics has spread out to touch almost all areas of mathematics and to have profound influence in theoretical computer science This handbook gives the most complete overview of modern constructive mathematics with contributions from leading specialists surveying the subject's myriad aspects Major themes include constructive algebra and geometry constructive analysis constructive topology constructive logic and foundations of mathematics and computational aspects of constructive mathematics A series of introductory chapters provides graduate students and other newcomers to the subject with foundations for the surveys that follow Edited by four of the most eminent experts in the field this is an indispensable reference for constructive mathematicians and a fascinating vista of modern constructivism for the increasing number of researchers interested in constructive approaches *The Dirac Equation* Bernd Thaller, 2013-12-01 Ever since its invention in 1929 the Dirac equation has played a fundamental role in various areas of modern physics and mathematics Its applications are so widespread that a description of all aspects cannot be done with sufficient depth within a single volume In this book the emphasis is on the role of the Dirac equation in the relativistic quantum mechanics of spin 1/2 particles We cover the range from the description of a single free particle to the external field problem in quantum electrodynamics Relativistic quantum mechanics is the historical origin of the Dirac equation and has become a fixed part of the education of theoretical physicists There are some famous textbooks covering this area Since the appearance of these standard texts many books both physical and mathematical on the non relativistic Schrodinger equation have been published but only very few on the Dirac equation I wrote this book because I felt that a modern comprehensive presentation of Dirac's electron theory satisfying some basic requirements of mathematical rigor was still missing Hyperidentities: Boolean And De Morgan

Structures Yuri Movsisyan, 2022-09-20 Hyperidentities are important formulae of second order logic and research in hyperidentities paves way for the study of second order logic and second order model theory This book illustrates many important current trends and perspectives for the field of hyperidentities and their applications of interest to researchers in modern algebra and discrete mathematics It covers a number of directions including the characterizations of the Boolean algebra of n ary Boolean functions and the distributive lattice of n ary monotone Boolean functions the classification of hyperidentities of the variety of lattices the variety of distributive modular lattices the variety of Boolean algebras and the variety of De Morgan algebras the characterization of algebras with aforementioned hyperidentities the functional representations of finitely generated free algebras of various varieties of lattices and bilattices via generalized Boolean functions De Morgan functions quasi De Morgan functions super Boolean functions super De Morgan functions etc the structural results for De Morgan algebras Boole De Morgan algebras super Boolean algebras bilattices among others While problems of Boolean functions theory are well known the present book offers alternative more general problems involving the concepts of De Morgan functions quasi De Morgan functions super Boolean functions and super De Morgan functions etc In contrast to other generalized Boolean functions discovered and investigated so far these functions have clearly normal forms This quality is of crucial importance for their applications in pure and applied mathematics especially in discrete mathematics quantum computation quantum information theory quantum logic and the theory of quantum computers

Non-Associative and Non-Commutative Algebra and Operator Theory Cheikh Thiécoumbé Gueye, Mercedes Siles Molina, 2016-11-21 Presenting the collaborations of over thirty international experts in the latest developments in pure and applied mathematics this volume serves as an anthology of research with a common basis in algebra functional analysis and their applications Special attention is devoted to non commutative algebras non associative algebras operator theory and ring and module theory These themes are relevant in research and development in coding theory cryptography and quantum mechanics The topics in this volume were presented at the Workshop on Non Associative Non Commutative Algebra and Operator Theory held May 23 25 2014 at Cheikh Anta Diop University in Dakar Senegal in honor of Professor Amin Kaidi The workshop was hosted by the university's Laboratory of Algebra Cryptology Algebraic Geometry and Applications in cooperation with the University of Almer a and the University of Málaga Dr Kaidi's work focuses on non associative rings and algebras operator theory and functional analysis and he has served as a mentor to a generation of mathematicians in Senegal and around the world **Euclidean Structures and Operator Theory in Banach Spaces** Nigel J. Kalton, Emiel Lorist, Lutz Weis, 2023-09-15 View the abstract

Whispering the Techniques of Language: An Mental Quest through **Algebra And Its Applications Lecture Notes In Pure And Applied Mathematics**

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