

ALGEBRAIC GEOMETRY FOR ASSOCIATIVE ALGEBRAS

Freddy Van Oystaeyen

Algebraic Geometry For Associative Algebras Chapman Hallcrc Pure And Applied Mathematics

Marcelo Aguiar, Swapneel Mahajan



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Algebraic Geometry for Associative Algebras Freddy Van Oystaeyen, 2000-06-06 This work focuses on the association of methods from topology category and sheaf theory algebraic geometry noncommutative and homological algebras quantum groups and spaces rings of differential operation Cech and sheaf cohomology theories and dimension theories to create a blend of noncommutative algebraic geometry It offers a scheme theory that sustains the duality between algebraic geometry and commutative algebra to the noncommutative level *Algebra, Geometry and Mathematical Physics* Abdenacer Makhlouf, 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 *Non-Associative and Non-Commutative Algebra and Operator Theory* Cheikh Thiécoumbe 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 M laga 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 **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

Combinatorial Structures in Algebra and Geometry Dumitru I. Stamate, Tomasz Szemberg, 2020-09-01 This proceedings volume presents selected peer reviewed contributions from the 26th National School on Algebra which was held in Constanța, Romania on August 26 September 1 2018 The works cover three fields of mathematics algebra geometry and discrete mathematics discussing the latest developments in the theory of monomial ideals algebras of graphs and local positivity of line bundles Whereas interactions between algebra and geometry go back at least to Hilbert the ties to combinatorics are much more recent and are subject of immense interest at the forefront of contemporary mathematics research Transplanting methods between different branches of mathematics has proved very fruitful in the past for example the application of fixed point theorems in topology to solving nonlinear differential equations in analysis Similarly combinatorial structures e.g. Newton Okounkov bodies have led to significant advances in our understanding of the asymptotic properties of line bundles in geometry and multiplier ideals in algebra This book is intended for advanced graduate students young scientists and established researchers with an interest in the overlaps between different fields of mathematics A volume for the 24th edition of this conference was previously published with Springer under the title Multigraded Algebra and Applications ISBN 978 3 319 90493 1

Advances in Algebra Jörg Feldvoss, Lauren Grimley, Drew Lewis, Andrei Pavelescu, Cornelius Pillen, 2019-02-27 This proceedings volume covers a range of research topics in algebra from the Southern Regional Algebra Conference SRAC that took place in March 2017 Presenting theory as well as computational methods featured survey articles and research papers focus on ongoing research in algebraic geometry ring theory group theory and associative algebras Topics include algebraic groups combinatorial commutative algebra computational methods for representations of groups and algebras group theory Hopf Galois theory hypergroups Lie superalgebras matrix analysis spherical and algebraic spaces and tropical algebraic geometry Since 1988 SRAC has been an important event for the algebra research community in the Gulf Coast Region and surrounding states building a strong network of algebraists that fosters collaboration in research and education This volume is suitable for graduate students and researchers interested in recent findings in computational and theoretical methods in algebra and representation theory

Algebraic Geometry and Statistical Learning Theory Sumio Watanabe, 2009-08-13 Sure to be influential Watanabe's book lays the foundations for the use of algebraic geometry in statistical learning theory Many models machines are singular mixture models neural networks HMMs Bayesian networks stochastic context free grammars are major examples The theory achieved here underpins accurate estimation techniques in the presence of singularities Developments and Retrospectives in Lie Theory Geoffrey Mason, Ivan Penkov, Joseph A. Wolf, 2014-11-12 The Lie Theory Workshop founded by Joe Wolf UC Berkeley has been running for over two decades At the beginning the top universities in California and Utah hosted the meetings which continue to run on a quarterly basis Experts in representation theory Lie theory from various parts of the US Europe Asia China Japan Singapore Russia Canada and South and Central America were routinely invited to give talks at these meetings Nowadays the workshops are also hosted at universities in Louisiana Virginia and Oklahoma These Lie theory workshops have been sponsored by the NSF noting the talks have been seminal in describing new perspectives in the field covering broad areas of current research The contributors have all participated in these Lie theory workshops and include in this volume expository articles which will cover representation theory from the algebraic geometric analytic and topological perspectives with also important connections to math physics These survey articles review and update the prominent seminal series of workshops in representation Lie theory mentioned above and reflects the widespread influence of those workshops in such areas as harmonic analysis representation theory differential geometry algebraic geometry number theory and mathematical physics Many of the contributors have had prominent roles in both the classical and modern developments of Lie theory and its applications Non-Associative Normed Algebras Miguel Cabrera García, Ángel Rodríguez Palacios, 2014-07-31 The first systematic account of the basic theory of normed algebras without assuming associativity Sure to become a central resource **Scientific Legacy Of Professor Zbigniew Oziewicz: Selected Papers From The International Conference "Applied Category Theory Graph-operad-logic"** Hilda Maria Colin Garcia, Jose De Jesus Cruz Guzman, Louis H Kauffman, Hanna Makaruk, 2023-09-27 Dedicated to the memory of the late Professor Zbigniew Oziewicz from Universidad Nacional Autónoma de México the book consists of papers on a wide variety of topics related to the work of Professor Oziewicz which were presented at the special conference on Graph Operads Logic GOL 2021 selected through peer review to promote his scientific legacy Professor Oziewicz was a great enthusiast and supporter of category theory and its applications in physics as well as in various areas of mathematics topology noncommutative geometry etc In particular he made significant contributions to the theory of Frobenius algebras which now are becoming more important due to their connection with topological quantum field theories that are used in mathematical physics and in quantum topology Professor Oziewicz was a great and very generous teacher who immersed his students in the beautiful ideas of category theory as well as mathematical physics and computation It was his idea to start a series of conferences under the title Graphs Operads Logic most of them held in Mexico with some of them in the USA which were a

great platform to discuss various ideas connected with category theory and its various applications and to make friends with other scientists Despite his passing the GOL 2021 conference is included in this series to pay tribute to his many contributions to diverse areas of science The book is laid out in twelve main topics where we can find relevant works from distinguished experts Handbook of Algebra M. Hazewinkel, 2009-07-08 Algebra as we know it today consists of many different ideas concepts and results A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000 Many of these have been named and many more could and perhaps should have a name or a convenient designation Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and feel the need for more information If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest In addition to the primary information given in the Handbook there are references to relevant articles books or lecture notes to help the reader An excellent index has been included which is extensive and not limited to definitions theorems etc The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections The advantages of this scheme are two fold accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed Thorough and practical source of information Provides in depth coverage of new topics in algebra Includes references to relevant articles books and lecture notes *Non-Associative Normed Algebras: Volume 2, Representation Theory and the Zel'manov Approach* Miguel Cabrera García, Ángel Rodríguez Palacios, 2018-04-12 This first systematic account of the basic theory of normed algebras without assuming associativity includes many new and unpublished results and is sure to become a central resource for researchers and graduate students in the field This second volume revisits JB triples covers Zel'manov's celebrated work in Jordan theory proves the unit free variant of the Vidav Palmer theorem and develops the representation theory of alternative C algebras and non commutative JB algebras This completes the work begun in the first volume which introduced these algebras and discussed the so called non associative Gelfand Naimark and Vidav Palmer theorems This book interweaves pure algebra geometry of normed spaces and infinite dimensional complex analysis Novel proofs are presented in complete detail at a level accessible to graduate students The book contains a wealth of historical comments background material examples and an extensive bibliography Lie Algebras, Vertex Operator Algebras and Their Applications Yi-Zhi Huang, Kailash C. Misra, 2007 The articles in this book are based on talks given at the international conference Lie algebras vertex operator algebras and their applications The focus of the papers is mainly on Lie algebras quantum groups vertex operator algebras and their applications to number theory combinatorics and conformal field theory *Polytopes, Rings, and K-Theory* Winfried Bruns, Joseph Gubeladze, 2009-06-12

This book examines interactions of polyhedral discrete geometry and algebra What makes this book unique is the presentation of several central results in all three areas of the exposition from discrete geometry to commutative algebra and K theory

Commutative Algebra Irena Peeva, 2022-02-18 This contributed volume is a follow up to the 2013 volume of the same title published in honor of noted Algebraist David Eisenbud's 65th birthday It brings together the highest quality expository papers written by leaders and talented junior mathematicians in the field of Commutative Algebra Contributions cover a very wide range of topics including core areas in Commutative Algebra and also relations to Algebraic Geometry Category Theory Combinatorics Computational Algebra Homological Algebra Hyperplane Arrangements and Non commutative Algebra The book aims to showcase the area and aid junior mathematicians and researchers who are new to the field in broadening their background and gaining a deeper understanding of the current research in this area Exciting developments are surveyed and many open problems are discussed with the aspiration to inspire the readers and foster further research

Ideals of Powers and Powers of Ideals Enrico Carlini, Huy Tài Hà, Brian Harbourne, Adam Van Tuyl, 2020-05-21 This book discusses regular powers and symbolic powers of ideals from three perspectives algebra combinatorics and geometry and examines the interactions between them It invites readers to explore the evolution of the set of associated primes of higher and higher powers of an ideal and explains the evolution of ideals associated with combinatorial objects like graphs or hypergraphs in terms of the original combinatorial objects It also addresses similar questions concerning our understanding of the Castelnuovo Mumford regularity of powers of combinatorially defined ideals in terms of the associated combinatorial data From a more geometric point of view the book considers how the relations between symbolic and regular powers can be interpreted in geometrical terms Other topics covered include aspects of Waring type problems symbolic powers of an ideal and their invariants e g the Waldschmidt constant the resurgence and the persistence of associated primes

Glider Representations Frederik Caenepeel, Fred Van Oystaeyen, 2019-11-05 Glider Representations offer several applications across different fields within Mathematics thereby motivating the introduction of this new glider theory and opening numerous doors for future research particularly with respect to more complex filtration chains Features Introduces new concepts in the Theory of Rings and Modules Suitable for researchers and graduate students working in this area and as supplementary reading for courses in Group Theory Ring Theory Lie Algebras and Sheaf Theory The first book to explicitly outline this new approach to gliders and fragments and associated concepts

Rings with Polynomial Identities and Finite Dimensional Representations of Algebras Eli Aljadeff, Antonio Giambruno, Claudio Procesi, Amitai Regev, 2020-12-14 A polynomial identity for an algebra or a ring A is a polynomial in noncommutative variables that vanishes under any evaluation in A An algebra satisfying a nontrivial polynomial identity is called a PI algebra and this is the main object of study in this book which can be used by graduate students and researchers alike The book is divided into four parts Part 1 contains foundational material on representation theory and noncommutative algebra In

addition to setting the stage for the rest of the book this part can be used for an introductory course in noncommutative algebra An expert reader may use Part 1 as reference and start with the main topics in the remaining parts Part 2 discusses the combinatorial aspects of the theory the growth theorem and Shirshov's bases Here methods of representation theory of the symmetric group play a major role Part 3 contains the main body of structure theorems for PI algebras theorems of Kaplansky and Posner the theory of central polynomials M Artin's theorem on Azumaya algebras and the geometric part on the variety of semisimple representations including the foundations of the theory of Cayley Hamilton algebras Part 4 is devoted first to the proof of the theorem of Razmyslov Kemer and Braun on the nilpotency of the nil radical for finitely generated PI algebras over Noetherian rings then to the theory of Kemer and the Specht problem Finally the authors discuss PI exponent and codimension growth This part uses some nontrivial analytic tools coming from probability theory The appendix presents the counterexamples of Golod and Shafarevich to the Burnside problem

Bimonoids for Hyperplane Arrangements Marcelo Aguiar, Swapneel Mahajan, 2020-03-19 The goal of this monograph is to develop Hopf theory in a new setting which features centrally a real hyperplane arrangement The new theory is parallel to the classical theory of connected Hopf algebras and relates to it when specialized to the braid arrangement Joyal's theory of combinatorial species ideas from Tits theory of buildings and Rota's work on incidence algebras inspire and find a common expression in this theory The authors introduce notions of monoid comonoid bimonoid and Lie monoid relative to a fixed hyperplane arrangement They also construct universal bimonoids by using generalizations of the classical notions of shuffle and quasishuffle and establish the Borel Hopf Poincaré Birkhoff Witt and Cartier-Milnor-Moore theorems in this setting This monograph opens a vast new area of research It will be of interest to students and researchers working in the areas of hyperplane arrangements semigroup theory Hopf algebras algebraic Lie theory operads and category theory

Advances in Algebra and Combinatorics K. P. Shum, 2008 This volume is a compilation of lectures on algebras and combinatorics presented at the Second International Congress in Algebra and Combinatorics It reports on not only new results but also on open problems in the field The proceedings volume is useful for graduate students and researchers in algebras and combinatorics Contributors include eminent figures such as V Artamonov L Bokut J Fountain P Hilton M Jambu P Kolesnikov Li Wei and K Ueno

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