

ring theory and algebraic geometry

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Rings and Geometry R. Kaya, P. Plaumann, K. Strambach, 1985-09-30 When looking for applications of ring theory in geometry one first thinks of algebraic geometry which sometimes may even be interpreted as the concrete side of commutative algebra However this highly de veloped branch of mathematics has been dealt with in a variety of mono graphs so that in spite of its technical complexity it can be regarded as relatively well accessible While in the last 120 years algebraic geometry has again and again attracted concentrated interes which right now has reached a peak once more the numerous other applications of ring theory in geometry have not been assembled in a textbook and are scattered in many papers throughout the literature which makes it hard for them to emerge from the shadow of the brilliant theory of algebraic geometry. It is the aim of these proceedings to give a unifying presentation of those geometrical applications of ring theo y outside of algebraic geometry and to show that they offer a considerable wealth of beauti ful ideas too Furthermore it becomes apparent that there are natural connections to many branches of modern mathematics e q to the theory of algebraic groups and of Jordan algebras and to combinatorics To make these remarks more precise we will now give a description of the contents In the first chapter an approach towards a theory of non commutative algebraic geometry is attempted from two different points of view Ring Theory And Algebraic Geometry A. Granja, J.A. Hermida Alonso, A Verschoren, 2001-05-08 Focuses on the interaction between algebra and algebraic geometry including high level research papers and surveys contributed by over 40 top specialists representing more than 15 countries worldwide Describes abelian groups and lattices algebras and binomial ideals cones and fans affine and projective algebraic varieties simplicial and cellular complexes polytopes and arithmetics **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

Brauer Groups in Ring Theory and Algebraic Geometry F. van Oystaeyen, A. Verschoren, 2006-11-14 **Commutative Ring Theory** H. Matsumura, 1989-05-25 In addition to being an interesting and profound subject in its own right commutative ring theory is important as a foundation for algebraic geometry and complex analytical geometry Matsumura covers the basic material including dimension theory depth Cohen Macaulay rings Gorenstein rings Krull rings and valuation rings More advanced topics such as Ratliff's theorems on chains of

prime ideals are also explored The work is essentially self contained the only prerequisite being a sound knowledge of modern algebra yet the reader is taken to the frontiers of the subject Exercises are provided at the end of each section and solutions or hints to some of them are given at the end of the book Ring Theory and Algebraic Geometry Angel Granja, Jose angel Hermida, A. Verschoren, 2001 Brauer Groups in Ring Theory and Algebraic Geometry F. van Galois Theory, Rings, Algebraic Groups and Their Applications Simeon Ivanov, 1992 Oystaeyen, A. Verschoren, 2014-01-15 This collection consists of original work on Galois theory rings and algebras algebraic geometry group representations algebraic K theory and some of their applications Ring Theory And Algebraic Geometry A. Granja, J.A. Hermida Alonso, A Verschoren, 2001-05-08 Focuses on the interaction between algebra and algebraic geometry including high level research papers and surveys contributed by over 40 top specialists representing more than 15 countries worldwide Describes abelian groups and lattices algebras and binomial ideals cones and fans affine and projective algebraic varieties simplicial and cellular complexes polytopes and arithmetics Non-Noetherian Commutative Ring Theory S.T. Chapman, Sarah Glaz, 2000-10-31 This volume consists of twenty one articles by many of the most prominent researchers in non Noetherian commutative ring theory The articles combine in various degrees surveys of past results recent results that have never before seen print open problems and an extensive bibliography One hundred open problems supplied by the authors have been collected in the volume's concluding chapter. The entire collection provides a comprehensive survey of the development of the field over the last ten years and points to future directions of research in the area Audience Researchers and graduate students the volume is an appropriate source of material for several semester long graduate level seminars and courses

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 **Introduction To Commutative Algebra, An: From The Viewpoint Of Normalization** Huishi Li,2004-08-10 Designed for a one semester course in mathematics this textbook presents a concise and practical introduction to commutative algebra in terms of normal normalized structure It shows how the nature of commutative algebra has been used by both number theory and algebraic geometry Many worked examples and a number of problem with hints can be found in the volume It is also a convenient reference for researchers who use basic commutative algebra 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 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 Rings, Polynomials, and Modules polynomials rings of finite fractions big Cohen Macaulay modules and much more 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 **Brauer Groups in Ring Theory and Algebraic** Geometry, Algebraic Number Theory and Algebraic Geometry S. V. Vostokov, Yuri Zarhin, 2002 A N Parshin is a world renowned mathematician who has made significant contributions to number theory through the use of algebraic geometry Articles in this volume present new research and the latest developments in algebraic number theory and algebraic geometry and are dedicated to Parshin's sixtieth birthday Well known mathematicians contributed to this volume including among others F Bogomolov C Deninger and G Faltings The book is intended for graduate students andresearch mathematicians interested in number theory algebra and algebraic geometry Representation Theory and Algebraic Geometry A. Martsinkovsky, Gordana Todorov, 1997-05-15 For any researcher working in representation theory algebraic or arithmetic geometry **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

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