

POLYNOMIALS WITH SPECIAL REGARD TO REDUCIBILITY

ANDRZEJ SCHINZEL

Polynomials With Special Regard To Reducibility

David Masser



Polynomials With Special Regard To Reducibility:

Polynomials with Special Regard to Reducibility A. Schinzel, 2000-04-27 This book covers most of the known results on reducibility of polynomials over arbitrary fields algebraically closed fields and finitely generated fields Results valid only over finite fields local fields or the rational field are not covered here but several theorems on reducibility of polynomials over number fields that are either totally real or complex multiplication fields are included Some of these results are based on recent work of E Bombieri and U Zannier presented here by Zannier in an appendix The book also treats other subjects like Ritt s theory of composition of polynomials and properties of the Mahler measure and it concludes with a bibliography of over 300 items This unique work will be a necessary resource for all number theorists and researchers in related fields

Polynomials with Special Regard to Reducibility A. Schinzel, 2000-04-27 This treatise covers most of the known results on reducibility of polynomials over arbitrary fields algebraically closed fields and finitely generated fields The author includes several theorems on reducibility of polynomials over number fields that are either totally real or complex multiplication fields Some of these results are based on the recent work of E Bombieri and U Zannier presented here by Zannier in an appendix The book also treats other subjects such as Ritt s theory of composition of polynomials and properties of the Mahler measure and concludes with a bibliography of over 300 items

Diophantine Approximation David Masser, Yuri V. Nesterenko, Hans Peter Schlickewei, Wolfgang M. Schmidt, Michel Waldschmidt, 2008-02-01 Diophantine Approximation is a branch of Number Theory having its origins in the problem of producing best rational approximations to given real numbers Since the early work of Lagrange on Pell s equation and the pioneering work of Thue on the rational approximations to algebraic numbers of degree 3 it has been clear how in addition to its own specific importance and interest the theory can have fundamental applications to classical diophantine problems in Number Theory During the whole 20th century until very recent times this fruitful interplay went much further also involving Transcendental Number Theory and leading to the solution of several central conjectures on diophantine equations and class number and to other important achievements These developments naturally raised further intensive research so at the moment the subject is a most lively one This motivated our proposal for a C I M E session with the aim to make it available to a public wider than specialists an overview of the subject with special emphasis on modern advances and techniques Our project was kindly supported by the C I M E Committee and met with the interest of a large number of applicants forty two participants from several countries both graduate students and senior mathematicians intensively followed courses and seminars in a friendly and cooperative atmosphere The main part of the session was arranged in four six hours courses by Professors D Masser Basel H P Schlickewei Marburg W M Schmidt Boulder and M Waldschmidt Paris VI This volume contains expanded notes by the authors of the four courses together with a paper by Professor Yu V

Diophantine Approximation Wolfgang M. Schmidt, 1970 Some Problems of Unlikely Intersections in Arithmetic and Geometry Umberto Zannier, 2012-03-25 This book considers the so called Unlikely Intersections a topic that embraces well

known issues such as Lang's and Manin-Mumford's concerning torsion points in subvarieties of tori or abelian varieties. More generally, the book considers algebraic subgroups that meet a given subvariety in a set of unlikely dimension. The book is an expansion of the Hermann Weyl Lectures delivered by Umberto Zannier at the Institute for Advanced Study in Princeton in May 2010. The book consists of four chapters and seven brief appendixes, the last six by David Masser. The first chapter considers multiplicative algebraic groups, presenting proofs of several developments ranging from the origins to recent results and discussing many applications and relations with other contexts. The second chapter considers an analogue in arithmetic and several applications of this. The third chapter introduces a new method for approaching some of these questions and presents a detailed application of this by Masser and the author to a relative case of the Manin-Mumford issue. The fourth chapter focuses on the Andr  Oort conjecture, outlining work by Pila. **Advances in Discrete Tomography and Its Applications** Gabor T. Herman, Attila Kuba, 2008-01-19. The book provides a unified presentation of new methods, algorithms, and select applications that are the foundations of multidimensional image construction and reconstruction. The self-contained survey chapters, written by leading mathematicians, engineers, and computer scientists, present cutting-edge research and results in the field. Three main areas are covered: theoretical results, algorithms, and practical applications. Following an historical and introductory overview of the field, the book explores the various mathematical and computational problems of discrete tomography with an emphasis on new applications. **Galois Theory Through Exercises** Juliusz Brzeziński, 2018-03-21. This textbook offers a unique introduction to classical Galois theory through many concrete examples and exercises of varying difficulty, including computer-assisted exercises. In addition to covering standard material, the book explores topics related to classical problems such as Galois' theorem on solvable groups of polynomial equations of prime degrees, Nagell's proof of non-solvability by radicals of quintic equations, Tschirnhausen's transformations, lunes of Hippocrates, and Galois resolvents. Topics related to open conjectures are also discussed, including exercises related to the inverse Galois problem and cyclotomic fields. The author presents proofs of theorems, historical comments, and useful references alongside the exercises, providing readers with a well-rounded introduction to the subject and a gateway to further reading. A valuable reference and a rich source of exercises with sample solutions, this book will be useful to both students and lecturers. Its original concept makes it particularly suitable for self-study. **Number Theory and Related Fields** Jonathan M. Borwein, Igor Shparlinski, Wadim Zudilin, 2013-05-16. Number Theory and Related Fields collects contributions based on the proceedings of the International Number Theory Conference in Memory of Alf van der Poorten, hosted by CARMA and held March 12-16th 2012 at the University of Newcastle, Australia. The purpose of the conference was to promote number theory research in Australia while commemorating the legacy of Alf van der Poorten, who had written over 170 papers on the topic of number theory and collaborated with dozens of researchers. The research articles and surveys presented in this book were written by some of the most distinguished mathematicians in the field of number theory and

articles will include related topics that focus on the various research interests of Dr van der Poorten

Diophantine Approximation Robert F. Tichy, Hans Peter Schlickewei, Klaus Schmidt, 2008-07-10 This volume contains 22 research and survey papers on recent developments in the field of diophantine approximation The first article by Hans Peter Schlickewei is devoted to the scientific work of Wolfgang Schmidt Further contributions deal with the subspace theorem and its applications to diophantine equations and to the study of linear recurring sequences The articles are either in the spirit of more classical diophantine analysis or of geometric or combinatorial flavor In particular estimates for the number of solutions of diophantine equations as well as results concerning congruences and polynomials are established Furthermore the volume contains transcendence results for special functions and contributions to metric diophantine approximation and to discrepancy theory The articles are based on lectures given at a conference at the Erwin Schrödinger Institute in Vienna in 2003 in which many leading experts in the field of diophantine approximation participated The editors are very grateful to the Erwin Schrödinger Institute and to the FWF Austrian Science Fund for the financial support and they express their particular thanks to Springer Verlag for the excellent cooperation Robert E Tichy *Diophantine Approximation* H E Schlickewei et al Editors 9 Springer Verlag 2008 THE MATHEMATICAL WORK OF WOLFGANG SCHMIDT Hans Peter Schlickewei Mathematik Informatik und Philipps Universität Hans Meerwein Strasse Marburg 35032 Marburg Germany k Introduction Wolfgang Schmidt's mathematical activities started more than fifty years ago in 1955 In the meantime he has written more than 180 papers many of them containing spectacular results and breakthroughs in different areas of number theory

Introductory Notes on Valuation Rings and Function Fields in One Variable Renata Scognamiglio, Umberto Zannier, 2014-07-01 The book deals with the elementary and introductory theory of valuation rings As explained in the introduction this represents a useful and important viewpoint in algebraic geometry especially concerning the theory of algebraic curves and their function fields The correspondences of this with other viewpoints e g of geometrical or topological nature are often indicated also to provide motivations and intuition for many results Links with arithmetic are also often indicated There are three appendices concerning Hilbert's Nullstellensatz for which several proofs are provided Puiseux series and Dedekind domains There are also several exercises often accompanied by hints which sometimes develop further results not included in full for brevity reasons

Field Arithmetic Michael D. Fried, Moshe Jarden, 2005-08-29 *Field Arithmetic* explores Diophantine fields through their absolute Galois groups This largely self contained treatment starts with techniques from algebraic geometry number theory and profinite groups Graduate students can effectively learn generalizations of finite field ideas We use Haar measure on the absolute Galois group to replace counting arguments New Chebotarev density variants interpret diophantine properties Here we have the only complete treatment of Galois stratifications used by Denef and Loeser et al to study Chow motives of Diophantine statements Progress from the first edition starts by characterizing the finite field like pseudo algebraically closed fields We once believed PAC fields were

rare Now we know they include valuable Galois extensions of the rationals that present its absolute Galois group through known groups PAC fields have projective absolute Galois group Those that are Hilbertian are characterized by this group being pro free These last decade results are tools for studying fields by their relation to those with projective absolute group There are still mysterious problems to guide a new generation Is the solvable closure of the rationals PAC and do projective Hilbertian fields have pro free absolute Galois group includes Shafarevich's conjecture *Lecture Notes on Diophantine Analysis* Umberto Zannier, 2015-05-05 These lecture notes originate from a course delivered at the Scuola Normale in Pisa in 2006 Generally speaking the prerequisites do not go beyond basic mathematical material and are accessible to many undergraduates The contents mainly concern diophantine problems on affine curves in practice describing the integer solutions of equations in two variables This case historically suggested some major ideas for more general problems Starting with linear and quadratic equations the important connections with Diophantine Approximation are presented and Thue's celebrated results are proved in full detail In later chapters more modern issues on heights of algebraic points are dealt with and applied to a sharp quantitative treatment of the unit equation The book also contains several supplements hinted exercises and an appendix on recent work on heights

Galois Theory And Applications: Solved Exercises And Problems Mohamed Ayad, 2018-04-26 Ayad's aim was to create a collection of problems and exercises related to Galois Theory In this Ayad was certainly successful Galois Theory and Applications contains almost 450 pages of problems and their solutions These problems range from the routine and concrete to the very abstract Many are quite challenging Some of the problems provide accessible presentations of material not normally seen in a first course on Galois Theory For example the chapter Galois extensions Galois groups begins with a wonderful problem on formally real fields that I plan on assigning to my students this fall MAA Reviews The book provides exercises and problems with solutions in Galois Theory and its applications which include finite fields permutation polynomials derivations and algebraic number theory It will be useful to the audience below

Finite Fields: Theory and Applications Gary McGuire, 2010 This volume contains the proceedings of the Ninth International Conference on Finite Fields and Applications held in Ireland July 13-17 2009 It includes survey papers by all invited speakers as well as selected contributed papers Finite fields continue to grow in mathematical importance due to applications in many diverse areas This volume contains a variety of results advancing the theory of finite fields and connections with as well as impact on various directions in number theory algebra and algebraic geometry Areas of application include algebraic coding theory cryptology and combinatorial design theory

The Arithmetic of Polynomial Dynamical Pairs Charles Favre, Thomas Gauthier, 2022-06-14 New mathematical research in arithmetic dynamics In *The Arithmetic of Polynomial Dynamical Pairs* Charles Favre and Thomas Gauthier present new mathematical research in the field of arithmetic dynamics Specifically the authors study one dimensional algebraic families of pairs given by a polynomial with a marked point Combining tools from arithmetic geometry and holomorphic dynamics they prove an unlikely

intersection statement for such pairs thereby demonstrating strong rigidity features for them They further describe one dimensional families in the moduli space of polynomials containing infinitely many postcritically finite parameters proving the dynamical Andr Oort conjecture for curves in this context originally stated by Baker and DeMarco This is a reader friendly invitation to a new and exciting research area that brings together sophisticated tools from many branches of mathematics

Solving Polynomial Equation Systems II Teo Mora,2003 The second volume of this comprehensive treatise focusses on Buchberger theory and its application to the algorithmic view of commutative algebra In distinction to other works the presentation here is based on the intrinsic linear algebra structure of Groebner bases and thus elementary considerations lead easily to the state of the art in issues of implementation Aiming to be a complete survey on Groebner bases and their applications the book will be essential for all workers in commutative algebra computational algebra and algebraic geometry

Number Theory and Polynomials James Fraser McKee,Chris Smyth,2008-05-08 Contributions by leading experts in the field provide a snapshot of current progress in polynomials and number theory Auxiliary Polynomials in Number Theory David Masser,2016-07-21 This unified account of various aspects of a powerful classical method easy to understand in its simplest forms is illustrated by applications in several areas of number theory As well as including diophantine approximation and transcendence which were mainly responsible for its invention the author places the method in a broader context by exploring its application in other areas such as exponential sums and counting problems in both finite fields and the field of rationals Throughout the book the method is explained in a molecular fashion where key ideas are introduced independently Each application is the most elementary significant example of its kind and appears with detailed references to subsequent developments making it accessible to advanced undergraduates as well as postgraduate students in number theory or related areas It provides over 700 exercises both guiding and challenging while the broad array of applications should interest professionals in fields from number theory to algebraic geometry Large Deviations and Metastability Enzo Olivieri,Maria Eulália Vares,2005-02-21 The book provides a general introduction to the theory of large deviations and a wide overview of the metastable behaviour of stochastic dynamics With only minimal prerequisites the book covers all the main results and brings the reader to the most recent developments Particular emphasis is given to the fundamental Freidlin Wentzell results on small random perturbations of dynamical systems Metastability is first described on physical grounds following which more rigorous approaches to its description are developed Many relevant examples are considered from the point of view of the so called pathwise approach The first part of the book develops the relevant tools including the theory of large deviations which are then used to provide a physically relevant dynamical description of metastability Written to be accessible to graduate students this book provides an excellent route into contemporary research **Stochastic Partial Differential Equations with Lévy Noise** S. Peszat,J. Zabczyk,2007-10-11 Comprehensive monograph by two leading international experts includes applications to statistical and fluid mechanics and to finance

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