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Number-Theoretic Methods in Cryptology Andrzej Dąbrowski, Josef Pieprzyk, Jacek Pomykała, 2025-02-18 This book constitutes the refereed post conference proceedings of the 4th International Conference on Number Theoretic Methods in Cryptology NuTMiC 2024 held in Szczecin Poland during June 24 26 2024 The 9 full papers and 2 invited papers presented in this book were carefully reviewed and selected from 12 submissions They were organized in topical sections as follows invited talks elliptic curves in cryptography number theory algebraic structures and public key cryptography *Byte*, 1981-07 Science Abstracts, 1995 Index to IEEE Publications Institute of Electrical and Electronics Engineers, 1994

Referativnyi zhurnal, 1983 *Polynomials* Edward Barbeau, 1989 This book provides a backdrop for study in calculus modern algebra numerical analysis and complex variable theory through examples Includes some 300 problems drawn from journals contests and examinations to test understanding ingenuity and skill Chebyshev Polynomials Theodore J. Rivlin, 2020-08-12 This survey of the most important properties of Chebyshev polynomials encompasses several areas of mathematical analysis Interpolation theory Orthogonal polynomials Approximation theory Numerical integration Numerical analysis Ergodic theory Starting with some definitions and descriptions of elementary properties the treatment advances to examinations of extremal properties the expansion of functions in a series of Chebyshev polynomials and iterative properties The final chapter explores selected algebraic and number theoretic properties of the Chebyshev polynomials For advanced undergraduates and graduate students in mathematics Originally published in 1974 the text was updated in 1990 this reprint of the second edition corrects various errors and features new material Solving Polynomial Systems Using Continuation for Engineering and Scientific Problems Alexander Morgan, 2009-01-01 This book introduces the numerical technique of polynomial continuation which is used to compute solutions to systems of polynomial equations Originally published in 1987 it remains a useful starting point for the reader interested in learning how to solve practical problems without advanced mathematics Solving Polynomial Systems Using Continuation for Engineering and Scientific Problems is easy to understand requiring only a knowledge of undergraduate level calculus and simple computer programming The book is also practical it includes descriptions of various industrial strength engineering applications and offers Fortran code for polynomial solvers on an associated Web page It provides a resource for high school and undergraduate mathematics projects Audience accessible to readers with limited mathematical backgrounds It is appropriate for undergraduate mechanical engineering courses in which robotics and mechanisms applications are studied **Discrete Orthogonal Polynomials. (AM-164)** Jinho Baik, 2007 Publisher description **Dickson Polynomials** Lidl, Gary L. Mullen, Gerhard Turnwald, 1993-03-29 Dickson polynomials are closely related with Chebyshev polynomials They have a variety of algebraic and number theoretic properties and satisfy simple second order linear differential equations and linear recurrences For suitable parameters they form a commutative semigroup under composition Dickson polynomials are of fundamental importance in the theory of permutation

polynomials and related topics In particular they serve as examples of integral polynomials which induce permutations for infinitely many primes According to Schur's conjecture there are essentially no other examples Dickson polynomials are also important in cryptology and for pseudoprimality testing The book provides a comprehensive up to date collection of results concerning Dickson polynomials and presents several applications It also treats generalizations to polynomials in several variables and related rational function like Redei functions Each of the seven chapters includes exercises and notes Tables of Dickson polynomials are given in the Appendix For most parts of the text only the basic theory of groups rings and fields is required The proof of Schur's Conjecture is largely self contained but is based on more advanced results like an estimate for the number of rational points on an absolutely irreducible curve over a finite field Two important theorems on primitive permutation groups are supplied with complete proofs The book may serve as a reference text for graduate students or researchers interested in algebraic or number theoretic aspects of polynomials and for cryptologists

On the Coefficients of Cyclotomic Polynomials Gennady Bachman, 1993 Let a_n denote the n th coefficient of the n th cyclotomic polynomial $\Phi_n(z)$ and let a_n^m denote the m th power of a_n conditional event restriction such that a_n^m conditional event restriction such that Our principal result is an asymptotic formula for $\log a_n^m$ that improves over a recent estimate of Montgomery and Vaughan

Polynomials and Equations K.T. Leung, S.N. Suen, Ida A.C. Mok, 1992-12-01 Primarily a textbook to prepare Sixth Form students for public examinations in Hong Kong this book is also useful as a reference for undergraduate students since it contains some advanced theory of equations beyond the sixth form level

Positive Polynomials and Sums of Squares Murray Marshall, 2008-01-01 This book provides an elementary introduction to positive polynomials and sums of squares the relationship to the moment problem and the application to polynomial optimization The focus is on the exciting new developments that have taken place in the last 15 years arising out of Schmüdgen's solution to the moment problem in the compact case in 1991 The book is accessible to a well motivated student at the beginning graduate level The objects being dealt with are concrete and down to earth namely polynomials in n variables with real coefficients and many examples are included Proofs are presented as clearly and as simply as possible Various new simpler proofs appear in the book for the first time Abstraction is employed only when it serves a useful purpose but at the same time enough abstraction is included to allow the reader easy access to the literature The book should be essential reading for any beginning student in the area

BOOK JACKET *Numerical Methods for Roots of Polynomials - Part II* J.M. McNamee, V.Y. Pan, 2013-07-19 [Polynomial Methods and Incidence Theory](#) Adam Sheffer, 2022-03-24 A thorough yet accessible introduction to the mathematical breakthroughs achieved by using new polynomial methods in the past decade

Geometry of Polynomials Morris Marden, 1949-12-31 During the years since the first edition of this well known monograph appeared the subject the geometry of the zeros of a complex polynomial has continued to display the same outstanding vitality as it did in the first 150 years of

its history beginning with the contributions of Cauchy and Gauss Thus the number of entries in the bibliography of this edition had to be increased from about 300 to about 600 and the book enlarged by one third It now includes a more extensive treatment of Hurwitz polynomials and other topics The new material on infrapolynomials abstract polynomials and matrix methods is of particular interest

Solving Polynomial Equation Systems Teo Mora, 2003 Covers extensions of Buchberger's Theory and Algorithm and promising recent alternatives to Gröbner bases

Error-Free Polynomial Matrix Computations E.V. Krishnamurthy, 2012-12-06 This book is written as an introduction to polynomial matrix computations It is a companion volume to an earlier book on Methods and Applications of Error Free Computation by R T Gregory and myself published by Springer Verlag New York 1984 This book is intended for seniors and graduate students in computer and system sciences and mathematics and for researchers in the fields of computer science numerical analysis systems theory and computer algebra Chapter I introduces the basic concepts of abstract algebra including power series and polynomials This chapter is essentially meant for bridging the gap between the abstract algebra and polynomial matrix computations Chapter II is concerned with the evaluation and interpolation of polynomials The use of these techniques for exact inversion of polynomial matrices is explained in the light of currently available error free computation methods In Chapter III the principles and practice of Fourier evaluation and interpolation are described In particular the application of error free discrete Fourier transforms for polynomial matrix computations is considered

From Polynomials to Sums of Squares Terence Hugh Jackson, 1995-01-01

Selected Topics on Polynomials Andrzej Schinzel, 1982

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