Matrix polynomial

Scalar-valued polynomial

$$P(x) = a_n x^n + a_{n-1} x^{n-1} + \ldots + a_2 x^2 + a_1 x + a_0.$$

Matrix polynomial is given by

$$P(X) = a_n X^n + a_{n-1} X^{n-1} + \ldots + a_2 X^2 + a_1 X + a_0 I,$$

where X is the underlined square matrix, I is the identity matrix of the same dimension as matrix X.

Polynomial And Matrix Computations

Eugene Fiume

Polynomial And Matrix Computations:

    <u>Polynomial and Matrix Computations</u> Dario Bini,Victor Y. Pan,2012-12-06 Our Subjects and Objectives This book is about algebraic and symbolic computation and numerical computing with matrices and polynomials It greatly extends the study of these topics presented in the celebrated books of the seventies AHU and BM these topics have been under represented in CLR which is a highly successful extension and updating of AHU otherwise Compared to AHU and BM our volume adds extensive material on parallel com putations with general matrices and polynomials on the bit complexity of arithmetic computations including some recent techniques of data compres sion and the study of numerical approximation properties of polynomial and matrix algorithms and on computations with Toeplitz matrices and other dense structured matrices The latter subject should attract people working in numerous areas of application in particular coding signal processing control algebraic computing and partial differential equations The au thors teaching experience at the Graduate Center of the City University of New York and at the University of Pisa suggests that the book may serve as a text for advanced graduate students in mathematics and computer science who have some knowledge of algorithm design and wish to enter the exciting area of algebraic and numerical computing The potential readership may also include algorithm and software designers and researchers specializing in the design and analysis of algorithms computational complexity alge braic and symbolic computing and numerical computation   <u>Error-Free Polynomial Matrix Computations</u> E.V. Krishnamurthy,2012-12-06 This book is written as an introduction to polynomial matrix computa tions 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 poly nomial 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 consi dered   <u>Polynomial and Matrix Computations</u> Dario Bini,1994   **Structured Matrices and Polynomials** Victor Pan,2001-06-26 This user friendly engaging textbook makes the material accessible to graduate students and new researchers who wish to study the rapidly exploding area of computations with structured matrices and polynomials The book goes beyond research frontiers and apart from very recent research articles includes previously unpublished results   <u>Polynomial and Matrix Computations: Fundamental algorithms</u> Dario Bini,1994   *Structured Matrices and Polynomials* Victor Y. Pan,2012-12-06 Structured matrices serve as a natural bridge between the areas of algebraic

computations with polynomials and numerical matrix computations allowing cross fertilization of both fields This book covers most fundamental numerical and algebraic computations with Toeplitz Hankel Vandermonde Cauchy and other popular structured matrices Throughout the computations the matrices are represented by their compressed images called displacements enabling both a unified treatment of various matrix structures and dramatic saving of computer time and memory The resulting superfast algorithms allow further dramatic parallel acceleration using FFT and fast sine and cosine transforms Included are specific applications to other fields in particular superfast solutions to various fundamental problems of computer algebra the tangential Nevanlinna Pick and matrix Nehari problems The primary intended readership for this work includes researchers algorithm designers and advanced graduate students in the fields of computations with structured matrices computer algebra and numerical rational interpolation The book goes beyond research frontiers and apart from very recent research articles includes yet unpublished results To serve a wider audience the presentation unfolds systematically and is written in a user friendly engaging style Only some preliminary knowledge of the fundamentals of linear algebra is required This makes the material accessible to graduate students and new researchers who wish to study the rapidly exploding area of computations with structured matrices and polynomials Examples tables figures exercises extensive bibliography and index lend this text to classroom use or self study   *Linear Algebra and Matrix Computations with MATLAB®* Dingyü Xue,2020-03-23 This book focuses the solutions of linear algebra and matrix analysis problems with the exclusive use of MATLAB The topics include representations fundamental analysis transformations of matrices matrix equation solutions as well as matrix functions Attempts on matrix and linear algebra applications are also explored

Numerical Methods for Roots of Polynomials - Part II J.M. McNamee,V.Y. Pan,2013-07-19 The zeros of a polynomial can be readily recovered from its linear factors The linear factors can be approximated by first splitting a polynomial numerically into the product of its two nonconstant factors and then recursively splitting every computed nonlinear factor in similar fashion For both the worst and average case inputs the resulting algorithms solve the polynomial factorization and root finding problems within fixed sufficiently small error bounds by using nearly optimal arithmetic and Boolean time that is using nearly optimal numbers of arithmetic and bitwise operations in the case of a polynomial with integer coefficients and simple roots we can immediately extend factorization to root isolation that is to computing disjoint covering discs one for every root on the complex plane The presented algorithms compute highly accurate approximations to all roots nearly as fast as one reads the input coefficients Furthermore our algorithms allow processor efficient parallel acceleration which enables root finding factorization and root isolation in polylogarithmic arithmetic and Boolean time The chapter thoroughly covers the design and analysis of these algorithms including auxiliary techniques of independent interest At the end we compare the presented polynomial root finders with alternative ones in particular with the popular algorithms adopted by users based on supporting empirical information We also comment on some promising directions to further progress   *Computer Science*

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