
POLYNOMIAL SIGNAL PROCESSING

V. John Mathews
Giovanni L. Sicuranza

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Polynomial Signal Processing

**Dhananjay Singh, Madhusudan
Singh, Zaynidinov Hakimjon**



Polynomial Signal Processing:

Polynomial Signal Processing V. John Mathews, Giovanni L. Sicuranza, 2000-05 Despite our growing understanding of the properties and capabilities of nonlinear filters there persists the belief among engineers that these filters are too complex to implement This book debunks the myth that all nonlinear filters are complex with its coverage of the polynomial filter It examines all major aspects of the technology including system modeling speed analysis image processing communications biological signal processing semiconductor modeling neural nets and more *Signal Processing Applications Using Multidimensional Polynomial Splines* Dhananjay Singh, Madhusudan Singh, Zaynudinov Hakimjon, 2018-12-07 This book highlights new methods algorithms and software for the digital processing and recovery of signals In addition it describes a new method for modeling one dimensional and multidimensional signals as successions of local polynomial splines and their spectral characteristics It provides examples of how the proposed methods can be applied in specific cases together with signal processing software examples in the MATLAB environment and models of special processes in the Simulink environment The book's goal is to make it easier for beginners to understand the subject matter it is intended for engineers undergraduate and graduate students engaged in research or the evaluation and design of hardware and software for the digital processing and recovery of signals Positive Trigonometric Polynomials and Signal Processing Applications Bogdan Alexandru Dumitrescu, 2007-04-27 Positive Trigonometric Polynomials and Signal Processing Applications has two parts theory and applications The theory of sum of squares trigonometric polynomials is presented unitarily based on the concept of Gram matrix extended to Gram pair or Gram set The presentation starts by giving the main results for univariate polynomials which are later extended and generalized for multivariate polynomials The applications part is organized as a collection of related problems that use systematically the theoretical results All the problems are brought to a semidefinite programming form ready to be solved with algorithms freely available like those from the library SeDuMi **Algorithms for Polynomial-based Signal Processing** David Starer, 1990 **Polynomial Transforms** John E. Haggerty, 1994 The goal of this thesis is to provide a tutorial of the discrete polynomial transforms and to show some applications of these transforms in the fields of signal processing and image processing Fast Algorithms for Digital Signal Processing Richard E. Blahut, 1985 Introduction to abstract algebra Fast algorithms for short convolutions Fast algorithms for the discrete Fourier transform Number theory and algebraic field theory Computation in surrogate fields Fast algorithms and multidimensional convolutions Fast algorithms and multidimensional transforms Architecture of filters and transforms Fast algorithms based on doubling strategies Fast algorithms for solving Toeplitz systems Fast algorithms for Trellis and tree search A collection of cyclic convolution algorithms A collection of Winograd small FFT algorithms *Polynomial Decomposition Algorithms in Signal Processing* Guolong Su (S.M.), Massachusetts Institute of Technology. Department of Electrical Engineering and Computer Science, 2013 Polynomial decomposition has attracted considerable attention in computational mathematics In

general the field identifies polynomials $f(x)$ and $g(x)$ such that their composition $f(g(x))$ equals or approximates a given polynomial $h(x)$. Despite potentially promising applications, polynomial decomposition has not been significantly utilized in signal processing. This thesis studies the sensitivities of polynomial composition and decomposition to explore their robustness in potential signal processing applications and develops effective polynomial decomposition algorithms to be applied in a signal processing context. First we state the problems of sensitivity exact decomposition and approximate decomposition. After that the sensitivities of the composition and decomposition operations are theoretically derived from the perspective of robustness. In particular we present and validate an approach to decrease certain sensitivities by using equivalent compositions and a practical rule for parameter selection is proposed to get to a point that is near the minimum of these sensitivities. Then new algorithms are proposed for the exact decomposition problems and simulations are performed to make comparison with existing approaches. Finally existing and new algorithms for the approximate decomposition problems are presented and evaluated using numerical simulations.

Algebraic Methods for Signal Processing and Communications Coding Richard E. Blahut, 2012-12-06 Algorithms for computation are a central part of both digital signal processing and decoders for error control codes and the central algorithms of the two subjects share many similarities. Each subject makes extensive use of the discrete Fourier transform of convolutions and of algorithms for the inversion of Toeplitz systems of equations. Digital signal processing is now an established subject in its own right it no longer needs to be viewed as a digitized version of analog signal processing. Algebraic structures are becoming more important to its development. Many of the techniques of digital signal processing are valid in any algebraic field although in most cases at least part of the problem will naturally lie either in the real field or the complex field because that is where the data originate. In other cases the choice of field for computations may be up to the algorithm designer who usually chooses the real field or the complex field because of familiarity with it or because it is suitable for the particular application. Still it is appropriate to catalog the many algebraic fields in a way that is accessible to students of digital signal processing in hopes of stimulating new applications to engineering tasks.

Very Fast Polynomial Transform for Digital Signal Processing Albert Ming Loh, Hong Kong Polytechnic University. Department of Electronic Engineering, 1996

A Piecewise Polynomial Theory for Nonlinear Signal Processing Edwin A. Heredia, 1996

Positive Trigonometric Polynomials and Signal Processing Applications Bogdan Alexandru Dumitrescu, 2009-09-03 This book gathers the main recent results on positive trigonometric polynomials within a unitary framework. The book has two parts: theory and applications. The theory of sum of squares trigonometric polynomials is presented unitarily based on the concept of Gram matrix extended to Gram pair or Gram set. The applications part is organized as a collection of related problems that use systematically the theoretical results.

Digital Signal Processing Algorithms Hari Krishna, 1998-03-25 Digital Signal Processing Algorithms describes computational number theory and its applications to deriving fast algorithms for digital signal processing. It demonstrates the importance of

computational number theory in the design of digital signal processing algorithms and clearly describes the nature and structure of the algorithms themselves The book has two primary focuses first it establishes the properties of discrete time sequence indices and their corresponding fast algorithms and second it investigates the properties of the discrete time sequences and the corresponding fast algorithms for processing these sequences Digital Signal Processing Algorithms examines three of the most common computational tasks that occur in digital signal processing namely cyclic convolution acyclic convolution and discrete Fourier transformation The application of number theory to deriving fast and efficient algorithms for these three and related computationally intensive tasks is clearly discussed and illustrated with examples Its comprehensive coverage of digital signal processing computer arithmetic and coding theory makes Digital Signal Processing Algorithms an excellent reference for practicing engineers The authors intent to demystify the abstract nature of number theory and the related algebra is evident throughout the text providing clear and precise coverage of the quickly evolving field of digital signal processing

Binary Polynomial Transforms and Non-Linear Digital Filters S. Aghaian, Jaakko Astola, Karen Egiazarian, 1995-04-27 This work offers a unified presentation of the theory of binary polynomial transforms and details their numerous applications in nonlinear signal processing The book also introduces the Rademacher logical functions considers fast algorithms for computing Rademacher and polynomial logical functions focuses attention on general auto and cross correlation functions and more The work is intended for applied mathematicians electrical electronics and other engineers computer scientists and upper level undergraduate and graduate students in these disciplines

Discrete Polynomial Splines, 1989 Polynomial Methods in Optimal Control and Filtering Kenneth J. Hunt, 1993 This book aims to demonstrate the power and breadth of polynomial methods in control and filtering Direct polynomial methods have previously received little attention compared with the alternative Wiener Hopf transfer function method and the statespace methods which rely on Riccati equations The book provides a broad coverage of the polynomial equation approach in a range of linear control and filtering problems The principal feature of the approach is the description of systems in fractional form using transfer functions This representation leads quite naturally and directly to the parameterisation of all acceptable feedback controllers for a given problem in the form of a Diophantine equation over polynomials In the polynomial equation approach this direct parameterisation is explicitly carried through to the synthesis of controllers and filters and further to the computer implementation of numerical algorithms The book is likely to be of interest to students researchers and engineers with some control and systems theory or signal processing background It could be used as the basis of a graduate level course in optimal control and filtering The book proceeds from the necessary background material presented at a tutorial level through recent theoretical and practical developments to a detailed presentation of numerical algorithms

Polynomial Matrix and Multirate Signal Processing Chi Wah Kok, 1997 Digital Signal Processing Algorithms Hari Krishna, 2017-11-22 Digital Signal Processing Algorithms describes computational number theory and its applications to

deriving fast algorithms for digital signal processing It demonstrates the importance of computational number theory in the design of digital signal processing algorithms and clearly describes the nature and structure of the algorithms themselves The book has two primary focuses first it establishes the properties of discrete time sequence indices and their corresponding fast algorithms and second it investigates the properties of the discrete time sequences and the corresponding fast algorithms for processing these sequences Digital Signal Processing Algorithms examines three of the most common computational tasks that occur in digital signal processing namely cyclic convolution acyclic convolution and discrete Fourier transformation The application of number theory to deriving fast and efficient algorithms for these three and related computationally intensive tasks is clearly discussed and illustrated with examples Its comprehensive coverage of digital signal processing computer arithmetic and coding theory makes Digital Signal Processing Algorithms an excellent reference for practicing engineers The authors intent to demystify the abstract nature of number theory and the related algebra is evident throughout the text providing clear and precise coverage of the quickly evolving field of digital signal processing

Time-Frequency Signal Analysis and Processing Boualem Boashash,2015-12-11 Time Frequency Signal Analysis and Processing TFSAP is a collection of theory techniques and algorithms used for the analysis and processing of non stationary signals as found in a wide range of applications including telecommunications radar and biomedical engineering This book gives the university researcher and R a Getting Started chapter enabling readers to start using the algorithms on simulated and real examples with the TFSAP toolbox compare the results with the ones presented in the book and then insert the algorithms in their own applications and adapt them as needed Two new chapters and twenty three new sections including updated references New topics including efficient algorithms for optimal TFDs with source code the enhanced spectrogram time frequency modelling more mathematical foundations the relationships between QTFDs and Wavelet Transforms new advanced applications such as cognitive radio watermarking noise reduction in the time frequency domain algorithms for Time Frequency Image Processing and Time Frequency applications in neuroscience new chapter A comprehensive tutorial introduction to Time Frequency Signal Analysis and Processing TFSAP accessible to anyone who has taken a first course in signals Key advances in theory methodology and algorithms are concisely presented by some of the leading authorities on the respective topics Applications written by leading researchers showing how to use TFSAP methods *Orthogonal Transforms for Digital Signal Processing* N. Ahmed,K.R. Rao,2012-12-06 This book is intended for those wishing to acquire a working knowledge of orthogonal transforms in the area of digital signal processing The authors hope that their introduction will enhance the opportunities for interdisciplinary work in this field The book consists of ten chapters The first seven chapters are devoted to the study of the background motivation and development of orthogonal transforms the prerequisites for which are a basic knowledge of Fourier series transform e g via a course in differential equations and matrix algebra The last three chapters are relatively specialized in that they are directed toward certain applications of orthogonal transforms in digital

signal processing As such a knowlegde of discrete probability theory is an essential additional prerequisite A basic knowledge of communication theory would be helpful although not essential Much of the material presented here has evolved from graduate level courses offered by the Departments of Electrical Engineering at Kansas State University and the University of Texas at Arlington during the past five years With advanced graduate students all the material was covered in one semester In the case of first year graduate students the material in the first seven chapters was covered in one semester This was followed by a prob lems project oriented course directed toward specific applications using the material in the last three chapters as a basis

Polynomial Matrix Eigenvalue Decomposition Techniques for Multichannel Signal Processing
Zeliang Wang,2017

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Polynomial Signal Processing Introduction

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





























































































































































































































































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