

MATHEMATICS IN SIGNAL PROCESSING V

Edited by

J. G. McWHIRTER and

I. K. PROUDLER



Mathematics Of Signal Processing V

M. Moonen, F. Catthoor



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Mathematics in Signal Processing V J. G. McWhirter, I. K. Proudler, Institute of Mathematics and Its Applications, 2002

This is a collection of papers from the IMA conference on Mathematics in Signal Processing. Signal processing is an important industrial area for the application of mathematical concepts; it has recently been fuelled by developments in mobile communications, multimedia systems and digital TV. This collection of papers presents a good coverage of current activity on this subject worldwide and is of interest to those in industry carrying out research into signal processing for communications, sonar, radar, navigation and biomedical applications, and to academic mathematicians identifying new mathematical problems.

Theory and Computation of Complex Tensors and its Applications Maolin Che, Yimin Wei, 2020-04-01. The book provides an introduction of very recent results about the tensors and mainly focuses on the authors' work and perspective. A systematic description about how to extend the numerical linear algebra to the numerical multi-linear algebra is also delivered in this book. The authors design the neural network model for the computation of the rank one approximation of real tensors, a normalization algorithm to convert some nonnegative tensors to plane stochastic tensors and a probabilistic algorithm for locating a positive diagonal in a nonnegative tensors, adaptive randomized algorithms for computing the approximate tensor decompositions and the QR type method for computing U eigenpairs of complex tensors. This book could be used for the Graduate course such as Introduction to Tensor. Researchers may also find it helpful as a reference in tensor research.

Tensors: Geometry and Applications J. M. Landsberg, 2024-11-07. Tensors are ubiquitous in the sciences. The geometry of tensors is both a powerful tool for extracting information from data sets and a beautiful subject in its own right. This book has three intended uses: a classroom textbook, a reference work for researchers in the sciences, and an account of classical and modern results in aspects of the theory that will be of interest to researchers in geometry. For classroom use, there is a modern introduction to multilinear algebra and to the geometry and representation theory needed to study tensors, including a large number of exercises. For researchers in the sciences, there is information on tensors in table format for easy reference and a summary of the state of the art in elementary language. This is the first book containing many classical results regarding tensors. Particular applications treated in the book include the complexity of matrix multiplication P versus NP, signal processing, phylogenetics and algebraic statistics. For geometers, there is material on secant varieties, G-varieties, spaces with finitely many orbits and how these objects arise in applications, discussions of numerous open questions in geometry arising in applications, and expositions of advanced topics such as the proof of the Alexander-Hirschowitz theorem and of the Weyman-Kempf method for computing syzygies.

Handbook of Blind Source Separation Pierre Comon, Christian Jutten, 2010-02-17. Edited by the people who were forerunners in creating the field together with contributions from 34 leading international experts, this handbook provides the definitive reference on Blind Source Separation, giving a broad and comprehensive description of all the core principles and methods, numerical algorithms and

major applications in the fields of telecommunications biomedical engineering and audio acoustic and speech processing Going beyond a machine learning perspective the book reflects recent results in signal processing and numerical analysis and includes topics such as optimization criteria mathematical tools the design of numerical algorithms convolutive mixtures and time frequency approaches This Handbook is an ideal reference for university researchers R algebraic identification of under determined mixtures time frequency methods Bayesian approaches blind identification under non negativity approaches semi blind methods for communications Shows the applications of the methods to key application areas such as telecommunications biomedical engineering speech acoustic audio and music processing while also giving a general method for developing applications Algorithms and Parallel VLSI Architectures III M. Moonen,F. Catthoor,1995-03-16 A comprehensive overview of the current evolution of research in algorithms architectures and compilation for parallel systems is provided by this publication The contributions focus specifically on domains where embedded systems are required either oriented to application specific or to programmable realisations These are crucial in domains such as audio telecom instrumentation speech robotics medical and automotive processing image and video processing TV multimedia radar and sonar The book will be of particular interest to the academic community because of the detailed descriptions of research results presented In addition many contributions feature the real life applications that are responsible for driving research and the impact of their specific characteristics on the methodologies is assessed The publication will also be of considerable value to senior design engineers and CAD managers in the industrial arena who wish either to anticipate the evolution of commercially available design tools or to utilize the presented concepts in their own R D programmes Matrix Computations Gene Howard Golub,Charles F. Van Loan,2013-02-15 This revised edition provides the mathematical background and algorithmic skills required for the production of numerical software It includes rewritten and clarified proofs and derivations as well as new topics such as Arnoldi iteration and domain decomposition methods **Adaptive Processing of Brain Signals** Saeid Sanei,2013-05-28 In this book the field of adaptive learning and processing is extended to arguably one of its most important contexts which is the understanding and analysis of brain signals No attempt is made to comment on physiological aspects of brain activity instead signal processing methods are developed and used to assist clinical findings Recent developments in detection estimation and separation of diagnostic cues from different modality neuroimaging systems are discussed These include constrained nonlinear signal processing techniques which incorporate sparsity nonstationarity multimodal data and multiway techniques Key features Covers advanced and adaptive signal processing techniques for the processing of electroencephalography EEG and magneto encephalography MEG signals and their correlation to the corresponding functional magnetic resonance imaging fMRI Provides advanced tools for the detection monitoring separation localising and understanding of functional anatomical and physiological abnormalities of the brain Puts a major emphasis on brain dynamics and how this can be evaluated for the assessment of brain activity in various states

such as for brain computer interfacing emotions and mental fatigue analysis Focuses on multimodal and multiway adaptive processing of brain signals the new direction of brain signal research **Tensor Numerical Methods in Scientific Computing** Boris N. Khoromskij,2018-06-11 The most difficult computational problems nowadays are those of higher dimensions This research monograph offers an introduction to tensor numerical methods designed for the solution of the multidimensional problems in scientific computing These methods are based on the rank structured approximation of multivariate functions and operators by using the appropriate tensor formats The old and new rank structured tensor formats are investigated We discuss in detail the novel quantized tensor approximation method QTT which provides function operator calculus in higher dimensions in logarithmic complexity rendering super fast convolution FFT and wavelet transforms This book suggests the constructive recipes and computational schemes for a number of real life problems described by the multidimensional partial differential equations We present the theory and algorithms for the sinc based separable approximation of the analytic radial basis functions including Green s and Helmholtz kernels The efficient tensor based techniques for computational problems in electronic structure calculations and for the grid based evaluation of long range interaction potentials in multi particle systems are considered We also discuss the QTT numerical approach in many particle dynamics tensor techniques for stochastic parametric PDEs as well as for the solution and homogenization of the elliptic equations with highly oscillating coefficients Contents Theory on separable approximation of multivariate functions Multilinear algebra and nonlinear tensor approximation Superfast computations via quantized tensor approximation Tensor approach to multidimensional integrodifferential equations **Advanced Pattern Recognition Technologies with Applications to Biometrics** Zhang, David,Song, Fengxi,Xu, Yong,Liang, Zhizhen,2009-01-31 This book focuses on two kinds of advanced biometric recognition technologies biometric data discrimination and multi biometrics Provided by publisher

Decomposability of Tensors Luca Chiantini,2019-02-15 This book is a printed edition of the Special Issue Decomposability of Tensors that was published in Mathematics **2022 Applied Mathematics and Statistics - Editor's Pick** Charles K. Chui,Eric Chung,Jianfeng Cai,Raluca Eftimie,Hong-Kun Xu,Daniel Potts,Young Shin Aaron Kim,Axel Hutt,2023-04-06

Conference Digest International Conference on Mathematics in Signal Processing (6, 2004, Cirencester),2004

Advances in Applied Mathematics and Global Optimization David Y. Gao,Hanif D. Sherali,2009-04-09 The articles that comprise this distinguished annual volume for the Advances in Mechanics and Mathematics series have been written in honor of Gilbert Strang a world renowned mathematician and exceptional person Written by leading experts in complementarity duality global optimization and quantum computations this collection reveals the beauty of these mathematical disciplines and investigates recent developments in global optimization nonconvex and nonsmooth analysis nonlinear programming theoretical and engineering mechanics large scale computation quantum algorithms and computation and information theory **Progress in Industrial Mathematics at ECMI 2000** Angelo M. Anile,Vincenzo

Capasso, Antonio Greco, 2013-06-29 Realizing the need of interaction between universities and research groups in industry the European Consortium for Mathematics in Industry ECMI was founded in 1986 by mathematicians from ten European universities Since then it has been continuously extending and now it involves about all European countries The aims of ECMI are To promote the use of mathematical models in industry To educate industrial mathematicians to meet the growing demand for such experts To operate on a European Scale Mathematics as the language of the sciences has always played an important role in technology and now is applied also to a variety of problems in commerce and the environment European industry is increasingly becoming dependent on high technology and the need for mathematical expertise in both research and development can only grow These new demands on mathematics have stimulated academic interest in Industrial Mathematics and many mathematical groups world wide are committed to interaction with industry as part of their research activities ECMI was founded with the intention of offering its collective knowledge and expertise to European Industry The experience of ECMI members is that similar technical problems are encountered by different companies in different countries It is also true that the same mathematical expertise may often be used in differing industrial applications

Wireless Multi-Antenna Channels Serguei Primak, Valeri Kontorovich, 2011-10-14 This book offers a practical guide on how to use and apply channel models for system evaluation In this book the authors focus on modeling and simulation of multiple antennas channels including multiple input multiple output MIMO communication channels and the impact of such models on channel estimation and system performance Both narrowband and wideband models are addressed Furthermore the book covers topics related to modeling of MIMO channel their numerical simulation estimation and prediction as well as applications to receive diversity capacity and space time coding techniques Key Features Contains significant background material as well as novel research coverage which make the book suitable for both graduate students and researchers Addresses issues such as key hole correlated and non i i d channels in the frame of the Generalized Gaussian approach Provides a unique treatment of generalized Gaussian channels and orthogonal channel representation Reviews different interpretations of scattering environment including geometrical models Focuses on the analytical techniques which give a good insight into the design of systems on higher levels Describes a number of numerical simulators demonstrating the practical use of this material Includes an accompanying website containing additional materials and practical examples for self study This book will be of interest to researchers engineers lecturers and graduate students

Selected Papers in Digital Signal Processing, II IEEE Acoustics, Speech, and Signal Processing Society. Digital Signal Processing Committee, 1976 Digital signal processing I edited by Lawrence R Rabiner and Charles M Rader *Computation and Applied Mathematics*, 1996 Mathematics of Computation, 1989 Original articles on all aspects of numerical mathematics book reviews mathematical tables and technical notes Covers advances in numerical analysis application of computer methods high speed calculating and other aids to computation **High-Performance Tensor Computations in Scientific**

Computing and Data Science Edoardo Angelo Di Napoli, Paolo Bientinesi, Jiajia Li, André Uschmajew, 2022-11-08 **Error Correction Coding** Todd K. Moon, 2020-12-22

Providing in depth treatment of error correction Error Correction Coding Mathematical Methods and Algorithms 2nd Edition provides a comprehensive introduction to classical and modern methods of error correction The presentation provides a clear practical introduction to using a lab oriented approach Readers are encouraged to implement the encoding and decoding algorithms with explicit algorithm statements and the mathematics used in error correction balanced with an algorithmic development on how to actually do the encoding and decoding Both block and stream convolutional codes are discussed and the mathematics required to understand them are introduced on a just in time basis as the reader progresses through the book The second edition increases the impact and reach of the book updating it to discuss recent important technological advances New material includes Extensive coverage of LDPC codes including a variety of decoding algorithms A comprehensive introduction to polar codes including systematic encoding decoding and list decoding An introduction to fountain codes Modern applications to systems such as HDTV DVBT2 and cell phones Error Correction Coding includes extensive program files for example C code for all LDPC decoders and polar code decoders laboratory materials for students to implement algorithms and an updated solutions manual all of which are perfect to help the reader understand and retain the content The book covers classical BCH Reed Solomon Golay Reed Muller Hamming and convolutional codes which are still component codes in virtually every modern communication system There are also fulsome discussions of recently developed polar codes and fountain codes that serve to educate the reader on the newest developments in error correction

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