Solution of the Truncated Complex Moment Problem for Flat Data (Memoirs of the American Mathematical Society)

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Solution Of The Truncated Complex Moment Problem For Flat Data

Gilles Pisier

Solution Of The Truncated Complex Moment Problem For Flat Data:
Solution of the Truncated Complex Moment Problem for Flat Data Raúl E. Curto,Lawrence A. Fialkow,1996
Solution of the Truncated Complex Moment Problem for Flat Data Raúl E. Curto,Lawrence A. Fialkow,1996 We introduce a matricial approach to the truncated complex moment problem and apply it to the case of moment matrices of flat data type for which the columns corresponding to the homogeneous monomials in italic z and italic z of highest degree can be written in terms of monomials of lower degree We discuss the connection between complex moment problems and the subnormal completion problem for 2 variable weighted shifts and present in detail the construction of solutions for truncated complex moment problems associated with monomials of degrees one and two   *An Introduction to Polynomial and Semi-Algebraic Optimization* Jean Bernard Lasserre,2015-02-19 This is the first comprehensive introduction to the powerful moment approach for solving global optimization problems and some related problems described by polynomials and even semi algebraic functions In particular the author explains how to use relatively recent results from real algebraic geometry to provide a systematic numerical scheme for computing the optimal value and global minimizers Indeed among other things powerful positivity certificates from real algebraic geometry allow one to define an appropriate hierarchy of semidefinite SOS relaxations or LP relaxations whose optimal values converge to the global minimum Several extensions to related optimization problems are also described Graduate students engineers and researchers entering the field can use this book to understand experiment with and master this new approach through the simple worked examples provided   Function Spaces Krzysztof Jarosz,2007 This book consists of contributions by the participants of the Fifth Conference on Function Spaces held at Southern Illinois University in May of 2006 The papers cover a broad range of topics including spaces and algebras of analytic functions of one and of many variables and operators on such spaces L p spaces spaces of Banach valued functions isometries of function spaces geometry of Banach spaces and other related subjects The goal of the conference was to bring together mathematicians interested in various problems related to function spaces and to facilitate the exchange of ideas between people working on similar problems Hence the majority of papers in this book are accessible to non experts Some articles contain expositions of known results and discuss open problems others contain new results   **Analysis of Operators on Function Spaces** Alexandru Aleman,Haakan Hedenmalm,Dmitry Khavinson,Mihai Putinar,2019-05-30 This book contains both expository articles and original research in the areas of function theory and operator theory The contributions include extended versions of some of the lectures by invited speakers at the conference in honor of the memory of Serguei Shimorin at the Mittag Leffler Institute in the summer of 2018 The book is intended for all researchers in the fields of function theory operator theory and complex analysis in one or several variables The expository articles reflecting the current status of several well established and very dynamical areas of research will be accessible and useful to advanced graduate students and young researchers in pure and applied mathematics and also to engineers and physicists using

complex analysis methods in their investigations **Matrix Completions, Moments, and Sums of Hermitian Squares** Mihály Bakonyi,Hugo J. Woerdeman,2011-07-18 Intensive research in matrix completions moments and sums of Hermitian squares has yielded a multitude of results in recent decades This book provides a comprehensive account of this quickly developing area of mathematics and applications and gives complete proofs of many recently solved problems With MATLAB codes and more than 200 exercises the book is ideal for a special topics course for graduate or advanced undergraduate students in mathematics or engineering and will also be a valuable resource for researchers Often driven by questions from signal processing control theory and quantum information the subject of this book has inspired mathematicians from many subdisciplines including linear algebra operator theory measure theory and complex function theory In turn the applications are being pursued by researchers in areas such as electrical engineering computer science and physics The book is self contained has many examples and for the most part requires only a basic background in undergraduate mathematics primarily linear algebra and some complex analysis The book also includes an extensive discussion of the literature with close to 600 references from books and journals from a wide variety of disciplines **Number Theory and Combinatorics** Bruce M. Landman,Florian Luca,Melvyn B. Nathanson,Jaroslav Nešetřil,Aaron Robertson,2022-04-19 Over a career that spanned 60 years Ronald L Graham known to all as Ron made significant contributions to the fields of discrete mathematics number theory Ramsey theory computational geometry juggling and magical mathematics and many more Ron also was a mentor to generations of mathematicians he gave countless talks and helped bring mathematics to a wider audience and he held signifi cant leadership roles in the mathematical community This volume is dedicated to the life and memory of Ron Graham and includes 20 articles by leading scientists across a broad range of subjects that refl ect some of the many areas in which Ron worked **Optimization of Polynomials in Non-Commuting Variables** Sabine Burgdorf,Igor Klep,Janez Povh,2016-06-07 This book presents recent results on positivity and optimization of polynomials in non commuting variables Researchers in non commutative algebraic geometry control theory system engineering optimization quantum physics and information science will find the unified notation and mixture of algebraic geometry and mathematical programming useful Theoretical results are matched with algorithmic considerations several examples and information on how to use NCSOStools open source package to obtain the results provided Results are presented on detecting the eigenvalue and trace positivity of polynomials in non commuting variables using Newton chip method and Newton cyclic chip method relaxations for constrained and unconstrained optimization problems semidefinite programming formulations of the relaxations and finite convergence of the hierarchies of these relaxations and the practical efficiency of algorithms Polynomial Optimization, Moments, and Applications Michal Kočvara,Bernard Mourrain,Cordian Riener,2023-12-27 Polynomial optimization is a fascinating field of study that has revolutionized the way we approach nonlinear problems described by polynomial constraints The applications of this field range from production planning processes to transportation energy consumption and

resource control This introductory book explores the latest research developments in polynomial optimization presenting the results of cutting edge interdisciplinary work conducted by the European network POEMA For the past four years experts from various fields including algebraists geometers computer scientists and industrial actors have collaborated in this network to create new methods that go beyond traditional paradigms of mathematical optimization By exploiting new advances in algebra and convex geometry these innovative approaches have resulted in significant scientific and technological advancements This book aims to make these exciting developments accessible to a wider audienceby gathering high quality chapters on these hot topics Aimed at both aspiring and established researchers as well as industry professionals this book will be an invaluable resource for anyone interested in polynomial optimization and its potential for real world applications   The Operator Hilbert Space OH, Complex Interpolation and Tensor Norms Gilles Pisier,1996 In the recently developed duality theory of operator spaces bounded operators are replaced by completely bounded ones isomorphism by complete isomorphisms and Banach spaces by operator spaces This allows for distinguishing between the various ways in which a given Banach space can be embedded isometrically into italic capital B italic capital H with H being Hilbert One of the main results is the observation that there is a central object in this class there is a unique self dual Hilbertian operator space which we denote by italic capitals OH which seems to play the same central role in the category of operator spaces that Hilbert spaces play in the category of Banach spaces   Hodge Theory in the Sobolev Topology for the de Rham Complex Luigi Fontana,Steven George Krantz,Marco M. Peloso,1998 In this book the authors treat the full Hodge theory for the de Rham complex when calculated in the Sobolev topology rather than in the L2 topology The use of the Sobolev topology strikingly alters the problem from the classical setup and gives rise to a new class of elliptic boundary value problems The study takes place on both the upper half space and on a smoothly bounded domain It features a good introduction to elliptic theory pseudo differential operators and boundary value problems theorems completely explained and proved and new geometric tools for differential analysis on domains and manifolds   *Emerging Applications of Algebraic Geometry* Mihai Putinar,Seth Sullivant,2008-12-10 Recent advances in both the theory and implementation of computational algebraic geometry have led to new striking applications to a variety of fields of research The articles in this volume highlight a range of these applications and provide introductory material for topics covered in the IMA workshops on Optimization and Control and Applications in Biology Dynamics and Statistics held during the IMA year on Applications of Algebraic Geometry The articles related to optimization and control focus on burgeoning use of semidefinite programming and moment matrix techniques in computational real algebraic geometry The new direction towards a systematic study of non commutative real algebraic geometry is well represented in the volume Other articles provide an overview of the way computational algebra is useful for analysis of contingency tables reconstruction of phylogenetic trees and in systems biology The contributions collected in this volume are accessible to non experts self contained and informative they quickly move towards cutting edge

research in these areas and provide a wealth of open problems for future research   *Handbook on Semidefinite, Conic and Polynomial Optimization* Miguel F. Anjos,Jean B. Lasserre,2011-11-19 Semidefinite and conic optimization is a major and thriving research area within the optimization community Although semidefinite optimization has been studied under different names since at least the 1940s its importance grew immensely during the 1990s after polynomial time interior point methods for linear optimization were extended to solve semidefinite optimization problems Since the beginning of the 21st century not only has research into semidefinite and conic optimization continued unabated but also a fruitful interaction has developed with algebraic geometry through the close connections between semidefinite matrices and polynomial optimization This has brought about important new results and led to an even higher level of research activity This Handbook on Semidefinite Conic and Polynomial Optimization provides the reader with a snapshot of the state of the art in the growing and mutually enriching areas of semidefinite optimization conic optimization and polynomial optimization It contains a compendium of the recent research activity that has taken place in these thrilling areas and will appeal to doctoral students young graduates and experienced researchers alike The Handbook s thirty one chapters are organized into four parts Theory covering significant theoretical developments as well as the interactions between conic optimization and polynomial optimization Algorithms documenting the directions of current algorithmic development Software providing an overview of the state of the art Applications dealing with the application areas where semidefinite and conic optimization has made a significant impact in recent years   *Families of Curves in ${\mathbb P}^3$ and Zeuthen's Problem* Robin Hartshorne,1997 Content Description November 1997 volume 130 number 617 first of 4 numbers On t p P is blackboard bold Includes bibliographical references   *Joint Hyponormality of Toeplitz Pairs* Raúl E. Curto,U-yŏng Yi,2001 This work explores joint hyponormality of Toeplitz pairs Topics include hyponormality of Toeplitz pairs with one co ordinate a Toeplitz operator with analytic polynomial symbol hyponormality of trigonometric Toeplitz pairs and the gap between 2 hyponormality and subnormality   **Large Time Behavior of Solutions for General Quasilinear Hyperbolic-Parabolic Systems of Conservation Laws** Tai-Ping Liu,Yanni Zeng,1997 We are interested in the time asymptotic behavior of solutions to viscous conservation laws Through the pointwise estimates for the Green s function of the linearized system and the analysis of coupling of nonlinear diffusion waves we obtain explicit expressions of the time asymptotic behavior of the solutions This yields optimal estimates in the integral norms For most physical models the viscosity matrix is not positive definite and the system is hyperbolic parabolic and not uniformly parabolic This implies that the Green s function may contain Dirac lowercase Greek Delta functions When the corresponding inviscid system is non strictly hyperbolic the time asymptotic state contains generalized Burgers solutions These are illustrated by applying our general theory to the compressible Navier Stokes equations and the equations of magnetohydrodynamics   *Asymptotic Completeness, Global Existence and the Infrared Problem for the Maxwell-Dirac Equations* Moshé Flato,Jacques Charles Henri Simon,Erik Taflin,1997 The purpose of

this work is to present and give full proofs of new original research results concerning integration of and scattering for the classical Maxwell Dirac equations **The Real Positive Definite Completion Problem: Cycle Completability** Wayne Walton Barrett,Charles R. Johnson,Raphael Loewy,1996 Given a partial symmetric matrix the positive definite completion problem asks if the unspecified entries in the matrix can be chosen so as to make the resulting matrix positive definite Applications include probability and statistics image enhancement systems engineering geophysics and mathematical programming The positive definite completion problem can also be viewed as a mechanism for addressing a fundamental problem in Euclidean geometry which potential geometric configurations of vectors i e configurations with angles between some vectors specified are realizable in a Euclidean space The positions of the specified entries in a partial matrix are naturally described by a graph The question of existence of a positive definite completion was previously solved completely for the restrictive class of chordal graphs and this work solves the problem for the class of cycle completable graphs a significant generalization of chordal graphs These are graphs for which knowledge of completability for induced cycles and cliques implies completability of partial symmetric matrices with the given graph *Decision Problems for Equational Theories of Relation Algebras* H. Andréka,Steven R. Givant,I. Németi,1997 We prove that any variety of relation algebras which contains an algebra with infinitely many elements below the identity or which contains the full group relation algebra on some infinite group or on arbitrarily large finite groups must have an undecidable equational theory Then we construct an embedding of the lattice of all subsets of the natural numbers into the lattice of varieties of relation algebras such that the variety correlated with a set italic capital X of natural numbers has a decidable equational theory if and only if italic capital X is a decidable i e recursive set Finally we construct an example of an infinite finitely generated simple representable relation algebra that has a decidable equational theory Abstract **Inverse Nodal Problems: Finding the Potential from Nodal Lines** Ole H. Hald,Joyce McLaughlin,1996 In this paper we consider an eigenvalue problem which arises in the study of rectangular membranes The mathematical model is an elliptic equation in potential form with Dirichlet boundary conditions We show that the potential is uniquely determined up to an additive constant by a subset of the nodal lines of the eigenfunctions A formula is shown which when the additive constant is given yields an approximation to the potential at a dense set of points We present an estimate for the error made by the formula A substantial part of this work is the derivation of the asymptotic forms for a rich set of eigenvalues and eigenfunctions for a large set of rectangles

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