

Method of Moments in Applied Mathematics

Vorobyev, Y V Seckler, B

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Method Of Moments In Applied Mathematics

Walton C. Gibson



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Moments in Mathematics Henry J. Landau, American Mathematical Society, 1987 Function theory spectral decomposition of operators probability approximation electrical and mechanical inverse problems prediction of stochastic processes the design of algorithms for signal processing VLSI chips these are among a host of important theoretical and applied topics illuminated by the classical moment problem To survey some of these ramifications and the research which derives from them the AMS sponsored the Short Course Moments in Mathematics at the Joint Mathematics Meetings held in San Antonio Texas in January 1987 This volume contains the six lectures presented during that course The papers are likely to find a wide audience for they are expository but nevertheless lead the reader to topics of current research In his paper Henry J Landau sketches the main ideas of past work related to the moment problem by such mathematicians as Caratheodory Herglotz Schur Riesz and Krein and describes the way the moment problem has interconnected so many diverse areas of research J H B Kemperman examines the moment problem from a geometric viewpoint which involves a certain natural duality method and leads to interesting applications in linear programming measure theory and dilations Donald Sarason first provides a brief review of the theory of unbounded self adjoint operators then goes on to sketch the operator theoretic treatment of the Hamburger problem and to discuss Hankel operators the Adamjan Arov Krein approach and the theory of unitary dilations Exploring the interplay of trigonometric moment problems and signal processing Thomas Kailath describes the role of Szego polynomials in linear predictive coding methods parallel implementation one dimensional inverse scattering problems and the Toeplitz moment matrices Christian Berg contrasts the multi dimensional moment problem with the one dimensional theory and shows how the theory of the moment problem may be viewed as part of harmonic analysis on semigroups Starting from a historical survey of the use of moments in probability and statistics Persi Diaconis illustrates the continuing vitality of these methods in a variety of recent novel problems drawn from such areas as Wiener Ito integrals random graphs and matrices Gibbs ensembles cumulants and self similar processes projections of high dimensional data and empirical estimation Method of Moments in Applied Mathematics I Vasil'evich Vorob'ev, 1965

Moments Method in Applied Mathematics I Vasil'evich Vorob'ev, 1965 **The Method of Moments in Electromagnetics** Walton C. Gibson, 2021-09-06 The Method of Moments in Electromagnetics Third Edition details the numerical solution of electromagnetic integral equations via the Method of Moments MoM Previous editions focused on the solution of radiation and scattering problems involving conducting dielectric and composite objects This new edition adds a significant amount of material on new state of the art compressive techniques Included are new chapters on the Adaptive Cross Approximation ACA and Multi Level Adaptive Cross Approximation MLACA advanced algorithms that permit a direct solution of the MoM linear system via LU decomposition in compressed form Significant attention is paid to parallel software implementation of these methods on traditional central processing units CPUs as well as new high performance graphics

processing units GPUs Existing material on the Fast Multipole Method FMM and Multi Level Fast Multipole Algorithm MLFMA is also updated blending in elements of the ACA algorithm to further reduce their memory demands The Method of Moments in Electromagnetics is intended for students researchers and industry experts working in the area of computational electromagnetics CEM and the MoM Providing a bridge between theory and software implementation the book incorporates significant background material while presenting practical nuts and bolts implementation details It first derives a generalized set of surface integral equations used to treat electromagnetic radiation and scattering problems for objects comprising conducting and dielectric regions Subsequent chapters apply these integral equations for progressively more difficult problems such as thin wires bodies of revolution and two and three dimensional bodies Radiation and scattering problems of many different types are considered with numerical results compared against analytical theory as well as measurements

Method of Moments in Applied Mathematics Yu V. Vorobyev, 1965 **Numerical Techniques in Electromagnetics with MATLAB** Matthew N.O. Sadiku, 2018-10-08 Despite the dramatic growth in the availability of powerful computer resources the EM community lacks a comprehensive text on the computational techniques used to solve EM problems The first edition of Numerical Techniques in Electromagnetics filled that gap and became the reference of choice for thousands of engineers researchers and students This third edition of the bestselling text reflects the continuing increase in awareness and use of numerical techniques and incorporates advances and refinements made in recent years Most notable among these are the improvements made to the standard algorithm for the finite difference time domain FDTD method and treatment of absorbing boundary conditions in FDTD finite element and transmission line matrix methods The author also has added a chapter on the method of lines Numerical Techniques in Electromagnetics with MATLAB Third Edition continues to teach readers how to pose numerically analyze and solve EM problems to give them the ability to expand their problem solving skills using a variety of methods and to prepare them for research in electromagnetism Now the Third Edition goes even further toward providing a comprehensive resource that addresses all of the most useful computation methods for EM problems and includes MATLAB code instead of FORTRAN *The Method of Summary Representation for Numerical Solution of Problems of Mathematical Physics* G. N. Polozhii, 2014-07-10 Pure and Applied Mathematics Volume 79 The Method of Summary Representation for Numerical Solution of Problems of Mathematical Physics presents the numerical solution of two dimensional and three dimensional boundary value problems of mathematical physics This book focuses on the second order and fourth order linear differential equations Organized into two chapters this volume begins with an overview of ordinary finite difference equations and the general solutions of certain specific finite difference equations This text then examines the various methods of successive approximation that are used exclusively for solving finite difference equations This book discusses as well the established formula of summary representation for certain finite difference operators that are associated with partial differential equations of mathematical physics The final chapter deals with the

formula of summary representation to enable the researcher to write the solution of the corresponding systems of linear algebraic equations in a simple form This book is a valuable resource for mathematicians and physicists *Methods of Mathematical Modelling* Thomas Witelski, Mark Bowen, 2015-09-18 This book presents mathematical modelling and the integrated process of formulating sets of equations to describe real world problems It describes methods for obtaining solutions of challenging differential equations stemming from problems in areas such as chemical reactions population dynamics mechanical systems and fluid mechanics Chapters 1 to 4 cover essential topics in ordinary differential equations transport equations and the calculus of variations that are important for formulating models Chapters 5 to 11 then develop more advanced techniques including similarity solutions matched asymptotic expansions multiple scale analysis long wave models and fast slow dynamical systems *Methods of Mathematical Modelling* will be useful for advanced undergraduate or beginning graduate students in applied mathematics engineering and other applied sciences *Numerical Techniques in Electromagnetics, Second Edition* Matthew N.O. Sadiku, 2000-07-12 As the availability of powerful computer resources has grown over the last three decades the art of computation of electromagnetic EM problems has also grown exponentially Despite this dramatic growth however the EM community lacked a comprehensive text on the computational techniques used to solve EM problems The first edition of *Numerical Techniques in Electromagnetics* filled that gap and became the reference of choice for thousands of engineers researchers and students The Second Edition of this bestselling text reflects the continuing increase in awareness and use of numerical techniques and incorporates advances and refinements made in recent years Most notable among these are the improvements made to the standard algorithm for the finite difference time domain FDTD method and treatment of absorbing boundary conditions in FDTD finite element and transmission line matrix methods The author also added a chapter on the method of lines *Numerical Techniques in Electromagnetics* continues to teach readers how to pose numerically analyze and solve EM problems give them the ability to expand their problem solving skills using a variety of methods and prepare them for research in electromagnetism Now the Second Edition goes even further toward providing a comprehensive resource that addresses all of the most useful computation methods for EM problems **KWIC Index for Numerical Algebra** Alston Scott Householder, 1972

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