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Functions and
Linear Algebra

Olavi Nevanlinna



American Mathematical Society

Meromorphic Functions And Linear Algebra

Serge Lang



Meromorphic Functions And Linear Algebra:

Meromorphic Functions and Linear Algebra Olavi Nevanlinna, 2003 This volume describes for the first time in monograph form important applications in numerical methods of linear algebra The author presents new material and extended results from recent papers in a very readable style The main goal of the book is to study the behavior of the resolvent of a matrix under the perturbation by low rank matrices Whereas the eigenvalues the poles of the resolvent and the pseudospectra the sets where the resolvent takes large values can move dramatically under such perturbations the growth of the resolvent as a matrix valued meromorphic function remains essentially unchanged This has practical implications to the analysis of iterative solvers for large systems of linear algebraic equations First the book introduces the basics of value distribution theory of meromorphic scalar functions It then introduces a new nonlinear tool for linear algebra the total logarithmic size of a matrix which allows for a nontrivial generalization of Rolf Nevanlinna's characteristic function from the scalar theory to matrix and operator valued functions In particular the theory of perturbations by low rank matrices becomes possible As an example if the spectrum of a normal matrix collapses under a low rank perturbation there is always a compensation in terms of the loss of orthogonality of the eigenvectors This qualitative phenomenon is made quantitative by using the new tool Applications are given to rational approximation to the Kreiss matrix theorem and to convergence of Krylov solvers The book is intended for researchers in mathematics in general and especially for those working in numerical linear algebra Much of the book is understandable if the reader has a good background in linear algebra and a first course in complex analysis

Meromorphic Functions and Linear Algebra Olavi Nevanlinna, 2012

Diophantine Approximation on Linear Algebraic Groups Michel Waldschmidt, 2013-03-14 The theory of transcendental numbers is closely related to the study of diophantine approximation This book deals with values of the usual exponential function e^z a central open problem is the conjecture on algebraic independence of logarithms of algebraic numbers Two chapters provide complete and simplified proofs of zero estimates due to Philippon on linear algebraic groups

Nevanlinna Theory and Complex Differential Equations Ilpo Laine, 2011-06-01 The series is devoted to the publication of monographs and high level textbooks in mathematics mathematical methods and their applications Apart from covering important areas of current interest a major aim is to make topics of an interdisciplinary nature accessible to the non specialist The works in this series are addressed to advanced students and researchers in mathematics and theoretical physics In addition it can serve as a guide for lectures and seminars on a graduate level The series de Gruyter Studies in Mathematics was founded ca 30 years ago by the late Professor Heinz Bauer and Professor Peter Gabriel with the aim to establish a series of monographs and textbooks of high standard written by scholars with an international reputation presenting current fields of research in pure and applied mathematics While the editorial board of the Studies has changed with the years the aspirations of the Studies are unchanged In times of rapid growth of mathematical knowledge carefully written monographs and textbooks written by

experts are needed more than ever not least to pave the way for the next generation of mathematicians In this sense the editorial board and the publisher of the Studies are devoted to continue the Studies as a service to the mathematical community Please submit any book proposals to Niels Jacob

Meromorphic Functions and Projective Curves Kichoon Yang, 2013-11-27 This book contains an exposition of the theory of meromorphic functions and linear series on a compact Riemann surface Thus the main subject matter consists of holomorphic maps from a compact Riemann surface to complex projective space Our emphasis is on families of meromorphic functions and holomorphic curves Our approach is more geometric than algebraic along the lines of Griffiths Harris Also we have relied on the books Namba and Arbarello Cornalba Griffiths Harris to a great extent nearly every result in Chapters 1 through 4 can be found in the union of these two books Our primary motivation was to understand the totality of meromorphic functions on an algebraic curve Though this is a classical subject and much is known about meromorphic functions we felt that an accessible exposition was lacking in the current literature Thus our book can be thought of as a modest effort to expose parts of the known theory of meromorphic functions and holomorphic curves with a geometric bent We have tried to make the book self contained and concise which meant that several major proofs not essential to further development of the theory had to be omitted The book is targeted at the non expert who wishes to learn enough about meromorphic functions and holomorphic curves so that he/she will be able to apply the results in his/her own research For example a differential geometer working in minimal surface theory may want to find out more about the distribution pattern of poles and zeros of a meromorphic function

System Theory, the Schur Algorithm and Multidimensional Analysis Daniel Alpay, Victor Vinnikov, 2007-06-28 This volume contains six peer refereed articles written on the occasion of the workshop Operator theory system theory and scattering theory multidimensional generalizations and related topics held at the Department of Mathematics of the Ben Gurion University of the Negev in June 2005 The book will interest a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists

Interpolation Theory, Systems Theory and Related Topics Daniel Alpay, Israel Gohberg, Victor Vinnikov, 2012-12-06 This volume is dedicated to Harry Dym a leading expert in operator theory on the occasion of his sixtieth birthday The book opens with an autobiographical sketch a list of publications and a personal account of I Gohberg on his collaboration with Harry Dym The mathematical papers cover Krein space operator theory Schur analysis and interpolation several complex variables and Riemann surfaces matrix theory system theory and differential equations and mathematical physics The book is of interest to a wide audience of pure and applied mathematicians electrical engineers and theoretical physicists

Geometric, Algebraic And Topological Methods For Quantum Field Theory - Proceedings Of The 2013 Villa De Leyva Summer School Alexander Cardona, Hernan Ocampo, Andres F Reyes-lega, Leonardo Cano, 2016-09-06 Based on lectures held at the 8th edition of the series of summer schools in Villa de Leyva since 1999 this book presents an introduction to topics of current interest at the interface of geometry algebra analysis topology and

theoretical physics It is aimed at graduate students and researchers in physics or mathematics and offers an introduction to the topics discussed in the two weeks of the summer school operator algebras conformal field theory black holes relativistic fluids Lie groupoids and Lie algebroids renormalization methods spectral geometry and index theory for pseudo differential operators

Vertex Algebras and Algebraic Curves Edward Frenkel, David Ben-Zvi, 2004-08-25 Vertex algebras are algebraic objects that encapsulate the concept of operator product expansion from two dimensional conformal field theory Vertex algebras are fast becoming ubiquitous in many areas of modern mathematics with applications to representation theory algebraic geometry the theory of finite groups modular functions topology integrable systems and combinatorics This book is an introduction to the theory of vertex algebras with a particular emphasis on the relationship with the geometry of algebraic curves The notion of a vertex algebra is introduced in a coordinate independent way so that vertex operators become well defined on arbitrary smooth algebraic curves possibly equipped with additional data such as a vector bundle Vertex algebras then appear as the algebraic objects encoding the geometric structure of various moduli spaces associated with algebraic curves Therefore they may be used to give a geometric interpretation of various questions of representation theory The book contains many original results introduces important new concepts and brings new insights into the theory of vertex algebras The authors have made a great effort to make the book self contained and accessible to readers of all backgrounds Reviewers of the first edition anticipated that it would have a long lasting influence on this exciting field of mathematics and would be very useful for graduate students and researchers interested in the subject This second edition substantially improved and expanded includes several new topics in particular an introduction to the Beilinson Drinfeld theory of factorization algebras and the geometric Langlands correspondence

A Polynomial Approach to Linear Algebra Paul A. Fuhrmann, 2012-10-01 A Polynomial Approach to Linear Algebra is a text which is heavily biased towards functional methods In using the shift operator as a central object it makes linear algebra a perfect introduction to other areas of mathematics operator theory in particular This technique is very powerful as becomes clear from the analysis of canonical forms Frobenius Jordan It should be emphasized that these functional methods are not only of great theoretical interest but lead to computational algorithms Quadratic forms are treated from the same perspective with emphasis on the important examples of Bezoutian and Hankel forms These topics are of great importance in applied areas such as signal processing numerical linear algebra and control theory Stability theory and system theoretic concepts up to realization theory are treated as an integral part of linear algebra Finally there is a chapter on Hankel norm approximation for the case of scalar rational functions which allows the reader to access ideas and results on the frontier of current research

Differential Galois Theory and Non-Integrability of Hamiltonian Systems Juan J. Morales Ruiz, 2012-12-06 This book is devoted to the relation between two different concepts of integrability the complete integrability of complex analytical Hamiltonian systems and the integrability of complex analytical linear differential equations For linear differential equations integrability

is made precise within the framework of differential Galois theory The connection of these two integrability notions is given by the variational equation i e linearized equation along a particular integral curve of the Hamiltonian system The underlying heuristic idea which motivated the main results presented in this monograph is that a necessary condition for the integrability of a Hamiltonian system is the integrability of the variational equation along any of its particular integral curves This idea led to the algebraic non integrability criteria for Hamiltonian systems These criteria can be considered as generalizations of classical non integrability results by Poincar and Lyapunov as well as more recent results by Ziglin and Yoshida Thus by means of the differential Galois theory it is not only possible to understand all these approaches in a unified way but also to improve them Several important applications are also included homogeneous potentials Bianchi IX cosmological model three body problem H non Heiles system etc The book is based on the original joint research of the author with J M Peris J P Ramis and C Sim but an effort was made to present these achievements in their logical order rather than their historical one The necessary background on differential Galois theory and Hamiltonian systems is included and several new problems and conjectures which open new lines of research are proposed The book is an excellent introduction to non integrability methods in Hamiltonian mechanics and brings the reader to the forefront of research in the area The inclusion of a large number of worked out examples many of wide applied interest is commendable There are many historical references and an extensive bibliography Mathematical Reviews For readers already prepared in the two prerequisite subjects differential Galois theory and Hamiltonian dynamical systems the author has provided a logically accessible account of a remarkable interaction between differential algebra and dynamics Zentralblatt MATH

Recent Developments in Operator Theory, Mathematical Physics and Complex Analysis Daniel Alpay, Jussi Behrndt, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, 2023-04-11 This book features a collection of papers by plenary semi plenary and invited contributors at IWOTA2021 held at Chapman University in hybrid format in August 2021 The topics span areas of current research in operator theory mathematical physics and complex analysis

Methods of Algebraic Geometry in Control Theory: Part I Peter Falb, 2018-08-25 An introduction to the ideas of algebraic geometry in the motivated context of system theory Thus the author describes his textbook that has been specifically written to serve the needs of students of systems and control Without sacrificing mathematical care the author makes the basic ideas of algebraic geometry accessible to engineers and applied scientists The emphasis is on constructive methods and clarity rather than abstraction The student will find here a clear presentation with an applied flavor of the core ideas in the algebra geometric treatment of scalar linear system theory The author introduces the four representations of a scalar linear system and establishes the major results of a similar theory for multivariable systems appearing in a succeeding volume Part II Multivariable Linear Systems and Projective Algebraic Geometry Prerequisites are the basics of linear algebra some simple notions from topology and the elementary properties of groups rings and fields and a basic course in linear systems Exercises are an integral part of the treatment and are used

where relevant in the main body of the text The present softcover reprint is designed to make this classic textbook available to a wider audience This book is a concise development of affine algebraic geometry together with very explicit links to the applications and should address a wide community of readers among pure and applied mathematicians Monatshefte für Mathematik *Tropical Value Distribution Theory And Ultra-discrete Equations* Risto Korhonen, Ilpo Laine, Kazuya Tohge, 2015-03-17 This is the first textbook type presentation of tropical value distribution theory It provides a detailed introduction of the tropical version of the Nevanlinna theory describing growth and value distribution analysis of continuous piecewise linear functions on the real axis The book also includes applications of this theory to ultra discrete equations Three appendices are given to compare the contents of the theory with the classical counterparts in complex analysis Detailed presentation of the proofs makes the book accessible for lecture courses and independent studies at the graduate and post doctoral level **Advances in Algebra Analysis and Topology** Sandeep Singh, Kalyan Chakraborty, Baljinder Kour, Sandeep Kaur, 2024-12-19 This book presents cutting edge research advanced techniques and practical applications of Algebra Analysis and Topology It offers in depth insights theoretical developments and practical applications showcasing the richness and interdisciplinary nature of algebra analysis and topology The book fosters a deeper understanding of the fundamental principles while also highlighting the latest advancements and emerging trends in these disciplines Readers are encouraged to apply the theoretical concepts and techniques to solve mathematical problems engaging with the book's problem solving approach By combining theoretical foundations practical applications and interdisciplinary perspectives this book aims to inspire new avenues of research and contribute to the ongoing development of these dynamic fields Provides a comprehensive and accessible resource that covers a broad range of topics in algebra analysis and topology understanding of the interconnections between these mathematical fields Encompasses both classical topics and cutting edge research areas within algebra analysis and topology Covers foundational concepts advanced theories and their applications in diverse fields such as physics computer science engineering and economics Offers sophisticated tools and methodologies to tackle complex problems and deepen the understanding of these disciplines Explores how algebra analysis and topology intersect with other fields of mathematics and how their concepts and techniques can be applied in related disciplines It serves as a valuable reference for graduate students researchers and mathematicians seeking to deepen their knowledge and engage with the latest advancements in these fundamental branches of mathematics **Geometric Theory of Functions of a Complex Variable** Gennadii Mikhaïlovich Goluzin, 1969 **Collected Papers IV** Serge Lang, 2000-07-28 Serge Lang is not only one of the top mathematicians of our time but also an excellent writer He has made innumerable and invaluable contributions in diverse fields of mathematics and was honoured with the Cole Prize by the American Mathematical Society as well as with the Prix Carrière by the French Academy of Sciences Here 83 of his research papers are collected in four volumes ranging over a variety of topics of interest to many readers **Lipa's Legacy** Józef Dodziuk, Linda Keen, 1997 The mathematical

works of Lars Ahlfors and Lipman Bers are fundamental and lasting. They have influenced and altered the development of twentieth century mathematics. The personalities of these two scientists helped create a mathematical family and have had a permanent positive effect on a whole generation of mathematicians. Their mathematical heritage continues to lead succeeding generations. In the fall of 1994, one year after Bers' death, some members of this family decided to inaugurate a series of conferences: The Bers Colloquium, to be held every three years. The theme was to be a topic in the Ahlfors-Bers mathematical tradition broadly interpreted. Ahlfors died a year after the first colloquium; future colloquia in this series will be called The Ahlfors-Bers Colloquium. The first colloquium was held in October 1995 at the Graduate Center CUNY in New York. It coincided roughly with the second anniversary of Bers' death. There were six lectures and much informal mathematical discussion. This volume contains papers by the speakers and many of the participants. The broad range of papers indicates how strong and far-reaching Bers' influence has been. The topics represented in the book include Teichmüller theory, Kleinian groups, higher dimensional hyperbolic geometry, geometry of numbers, circle packings, theory of discrete groups, classical complex function theory, one dimensional dynamics, fluid dynamics, quasiconformal mappings in higher dimensions, partial differential equations, and classical algebraic geometry.

Selected Works of Lipman Bers Lipman Bers, 1998

Lectures on Entire Functions B. Ya Levin, 1996-07-23 As a brilliant university lecturer, B. Ya Levin attracted a large audience of working mathematicians and of students from various levels and backgrounds. For approximately 40 years his Kharkov University seminar was a school for mathematicians working in analysis and a center for active research. This monograph aims to expose the main facts of the theory of entire functions and to give their applications in real and functional analysis. The general theory starts with the fundamental results on the growth of entire functions of finite order, their factorization according to the Hadamard theorem, properties of indicator and theorems of Phragmén-Lindelöf type.

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