An Oscillation Theorem for Algebraic Eigenvalue Problems and its Applications

by

Frank W. Sinden

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Geometry of Polynomials Morris Marden,1949-12-31 During the years since the first edition of this well known monograph appeared the subject the geometry of the zeros of a complex polynomial has continued to display the same outstanding vitality as it did in the first 150 years of its history beginning with the contributions of Cauchy and Gauss Thus the number of entries in the bibliography of this edition had to be increased from about 300 to about 600 and the book enlarged by one third It now includes a more extensive treatment of Hurwitz polynomials and other topics The new material on infrapolynomials abstract polynomials and matrix methods is of particular interest AN OSCILLATION THEOREM FOR ALGEBRAIC EIGENVALUE PROBLEMS AND ITS APPLICATIONS. BY FRANK W. SINDEN. Frank William Sinden,1954 *An Oscillation Theorem for Algebraic Eigenvalue Problems and Its Applications* Alfred Sherwood Romer,1954 **An Oscillation Theorem for Algebraic Eigenvalue Problems and Its Applications. Diss. Nr. 2322 Math. ETH Zürich 1954** Frank W. Sinden,1954 **Multiparameter eigenvalue problems** Atkinson,1972-06-16 Multiparameter eigenvalue problems Sturm-Liouville Theory Anton Zettl,2005 In 1836 1837 Sturm and Liouville published a series of papers on second order linear ordinary differential operators which started the subject now known as the Sturm Liouville problem In 1910 Hermann Weyl published an article which started the study of singular Sturm Liouville problems Since then the Sturm Liouville theory remains an intensely active field of research with many applications in mathematics and mathematical physics The purpose of the present book is a to provide a modern survey of some of the basic properties of Sturm Liouville theory and b to bring the reader to the forefront of knowledge about some aspects of this theory To use the book only a basic knowledge of advanced calculus and a rudimentary knowledge of Lebesgue integration and operator theory are assumed An extensive list of references and examples is provided and numerous open problems are given The list of examples includes those classical equations and functions associated with the names of Bessel Fourier Heun Ince Jacobi Jorgens Latzko Legendre Littlewood McLeod Mathieu Meissner Morse as well as examples associated with the harmonic oscillator and the hydrogen atom Many special functions of applied mathematics and mathematical physics occur in these examples

Symplectic Difference Systems: Oscillation and Spectral Theory Ondřej Došlý,Julia Elyseeva,Roman Šimon Hilscher,2019-09-06 This monograph is devoted to covering the main results in the qualitative theory of symplectic difference

systems including linear Hamiltonian difference systems and Sturm Liouville difference equations with the emphasis on the oscillation and spectral theory As a pioneer monograph in this field it contains nowadays standard theory of symplectic systems as well as the most current results in this field which are based on the recently developed central object the comparative index The book contains numerous results and citations which were till now scattered only in journal papers The book also provides new applications of the theory of matrices in this field in particular of the Moore Penrose pseudoinverse matrices orthogonal projectors and symplectic matrix factorizations Thus it brings this topic to the attention of researchers and students in pure as well as applied mathematics   Linear Algebra and Linear Operators in Engineering H. Ted Davis,Kendall T. Thomson,2000-07-12 Designed for advanced engineering physical science and applied mathematics students this innovative textbook is an introduction to both the theory and practical application of linear algebra and functional analysis The book is self contained beginning with elementary principles basic concepts and definitions The important theorems of the subject are covered and effective application tools are developed working up to a thorough treatment of eigenanalysis and the spectral resolution theorem Building on a fundamental understanding of finite vector spaces infinite dimensional Hilbert spaces are introduced from analogy Wherever possible theorems and definitions from matrix theory are called upon to drive the analogy home The result is a clear and intuitive segue to functional analysis culminating in a practical introduction to the functional theory of integral and differential operators Numerous examples problems and illustrations highlight applications from all over engineering and the physical sciences Also included are several numerical applications complete with Mathematica solutions and code giving the student a hands on introduction to numerical analysis Linear Algebra and Linear Operators in Engineering is ideally suited as the main text of an introductory graduate course and is a fine instrument for self study or as a general reference for those applying mathematics Contains numerous Mathematica examples complete with full code and solutions Provides complete numerical algorithms for solving linear and nonlinear problems Spans elementary notions to the functional theory of linear integral and differential equations Includes over 130 examples illustrations and exercises and over 220 problems ranging from basic concepts to challenging applications Presents real life applications from chemical mechanical and electrical engineering and the physical sciences   *Elements of the Mathematical Theory of Multi-Frequency Oscillations* Anatolii M. Samoilenko,2012-12-06   *Spontaneous Symmetry Breaking, Self-Trapping, and Josephson Oscillations* Boris A. Malomed,2014-07-08 This volume collects a a number of contributions on spontaneous symmetry breaking Current studies in this general field are going ahead at a full speed The book present review chapters which give an overview on the major break throughs of recent years It covers a number of different physical settings which are introduced when a nonlinearity is added to the underlying symmetric problems and its strength exceeds a certain critical value The corresponding loss of symmetry called spontaneous symmetry breaking alias self trapping into asymmetric states is extensively discussed in this book The book presents both active theoretical studies of

spontaneous symmetry breaking effects as well as experimental findings chiefly for Bose Einstein Condensates with the self repulsive nonlinearity and also for photorefractive media in optics   High-Precision Methods in Eigenvalue Problems and Their Applications Leonid D. Akulenko,Sergei V. Nesterov,2004-10-15 This book presents a survey of analytical asymptotic numerical and combined methods of solving eigenvalue problems It considers the new method of accelerated convergence for solving problems of the Sturm Liouville type as well as boundary value problems with boundary conditions of the first second and third kind The authors also present high   **Climate Mathematics** Samuel S. P. Shen,Richard C. J. Somerville,2019-09-19 Presents the core mathematics statistics and programming skills needed for modern climate science courses with online teaching materials   Nonlinear Physical Systems Oleg N. Kirillov,Dmitry E. Pelinovsky,2013-12-11 Bringing together 18 chapters written by leading experts in dynamical systems operator theory partial differential equations and solid and fluid mechanics this book presents state of the art approaches to a wide spectrum of new and challenging stability problems Nonlinear Physical Systems Spectral Analysis Stability and Bifurcations focuses on problems of spectral analysis stability and bifurcations arising in the nonlinear partial differential equations of modern physics Bifurcations and stability of solitary waves geometrical optics stability analysis in hydro and magnetohydrodynamics and dissipation induced instabilities are treated with the use of the theory of Krein and Pontryagin space index theory the theory of multi parameter eigenvalue problems and modern asymptotic and perturbative approaches Each chapter contains mechanical and physical examples and the combination of advanced material and more tutorial elements makes this book attractive for both experts and non specialists keen to expand their knowledge on modern methods and trends in stability theory Contents 1 Surprising Instabilities of Simple Elastic Structures Davide Bigoni Diego Misseroni Giovanni Noselli and Daniele Zaccaria 2 WKB Solutions Near an Unstable Equilibrium and Applications Jean Fran ois Bony Setsuro Fujii Thierry Ramond and Maher Zerzeri partially supported by French ANR project NOSEVOL 3 The Sign Exchange Bifurcation in a Family of Linear Hamiltonian Systems Richard Cushman Johnathan Robbins and Dimitrii Sadovskii 4 Dissipation Effect on Local and Global Fluid Elastic Instabilities Olivier Doar 5 Tunneling Librations and Normal Forms in a Quantum Double Well with a Magnetic Field Sergey Yu Dobrokhotov and Anatoly Yu Anikin 6 Stability of Dipole Gap Solitons in Two Dimensional Lattice Potentials Nir Dror and Boris A Malomed 7 Representation of Wave Energy of a Rotating Flow in Terms of the Dispersion Relation Yasuhide Fukumoto Makoto Hirota and Youichi Mie 8 Determining the Stability Domain of Perturbed Four Dimensional Systems in 1 1 Resonance Igor Hoveijn and Oleg N Kirillov 9 Index Theorems for Polynomial Pencils Richard Koll r and Radom r Bos k 10 Investigating Stability and Finding New Solutions in Conservative Fluid Flows Through Bifurcation Approaches Paolo Luzzatto Fegiz and Charles H K Williamson 11 Evolution Equations for Finite Amplitude Waves in Parallel Shear Flows Sherwin A Maslowe 12 Continuum Hamiltonian Hopf Bifurcation I Philip J Morrison and George I Hagstrom 13 Continuum Hamiltonian Hopf Bifurcation II George I Hagstrom and Philip J Morrison 14 Energy Stability Analysis for a

Hybrid Fluid Kinetic Plasma Model Philip J Morrison Emanuele Tassi and Cesare Tronci 15 Accurate Estimates for the Exponential Decay of Semigroups with Non Self Adjoint Generators Francis Nier 16 Stability Optimization for Polynomials and Matrices Michael L Overton 17 Spectral Stability of Nonlinear Waves in KdV Type Evolution Equations Dmitry E Pelinovsky 18 Unfreezing Casimir Invariants Singular Perturbations Giving Rise to Forbidden Instabilities Zensho Yoshida and Philip J Morrison About the Authors Oleg N Kirillov has been a Research Fellow at the Magneto Hydrodynamics Division of the Helmholtz Zentrum Dresden Rossendorf in Germany since 2011 His research interests include non conservative stability problems of structural mechanics and physics perturbation theory of non self adjoint boundary eigenvalue problems magnetohydrodynamics friction induced oscillations dissipation induced instabilities and non Hermitian problems of optics and microwave physics Since 2013 he has served as an Associate Editor for the journal Frontiers in Mathematical Physics Dmitry E Pelinovsky has been Professor at McMaster University in Canada since 2000 His research profile includes work with nonlinear partial differential equations discrete dynamical systems spectral theory integrable systems and numerical analysis He served as the guest editor of the special issue of the journals Chaos in 2005 and Applicable Analysis in 2010 He is an Associate Editor of the journal Communications in Nonlinear Science and Numerical Simulations This book is devoted to the problems of spectral analysis stability and bifurcations arising from the nonlinear partial differential equations of modern physics Leading experts in dynamical systems operator theory partial differential equations and solid and fluid mechanics present state of the art approaches to a wide spectrum of new challenging stability problems Bifurcations and stability of solitary waves geometrical optics stability analysis in hydro and magnetohydrodynamics and dissipation induced instabilities will be treated with the use of the theory of Krein and Pontryagin space index theory the theory of multi parameter eigenvalue problems and modern asymptotic and perturbative approaches All chapters contain mechanical and physical examples and combine both tutorial and advanced sections making them attractive both to experts in the field and non specialists interested in knowing more about modern methods and trends in stability theory

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