Spectral theory of linear operators

Plesner, A. I

Spectral Theory Of Linear Operators Volume 2

Robert Ellis,Israel Gohberg

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  Linear Operators ,1967   *Spectral Theory of Linear Operators and Spectral Systems in Banach Algebras* Vladimir Müller,2013-11-11 Spectral theory is an important part of functional analysis It has numerous appli cations in many parts of mathematics and physics including matrix theory func tion theory complex analysis differential and integral equations control theory and quantum physics In recent years spectral theory has witnessed an explosive development There are many types of spectra both for one or several commuting operators with important applications for example the approximate point spectrum Taylor spectrum local spectrum essential spectrum etc The present monograph is an attempt to organize the available material most of which exists only in the form of research papers scattered throughout the literature The aim is to present a survey of results concerning various types of spectra in a unified axiomatic way The central unifying notion is that of a regularity which in a Banach algebra is a subset of elements that are considered to be nice A regularity R in a Banach algebra A defines the corresponding spectrum aR a A E C a rJ R in the same way as the ordinary spectrum is defined by means of invertible elements a a A E C a rJ Inv A Axioms of a regularity are chosen in such a way that there are many natural interesting classes satisfying them At the same time they are strong enough for non trivial consequences for example the spectral mapping theorem   Spectral Theory of Multivalued Linear Operators Aymen Ammar,Aref Jeribi,2021-09-14 The concept of multivalued linear operators or linear relations is the one of the most exciting and influential fields of research in modern mathematics Applications of this theory can be found in economic theory noncooperative games artificial intelligence medicine and more This new book focuses on the theory of linear relations responding to the lack of resources exclusively dealing with the spectral theory of multivalued linear operators The subject of this book is the study of linear relations over real or complex Banach spaces The main purposes are the definitions and characterization of different kinds of spectra and extending the notions of spectra that are considered for the usual one single valued operator bounded or not bounded The volume introduces the theory of pseudospectra of multivalued linear operators The main topics include demicompact linear relations essential spectra of linear relation pseudospectra and essential pseudospectra of linear relations The volume will be very useful for researchers since it represents not only a collection of a previously heterogeneous material but is also an innovation through several extensions Beginning graduate students who wish to enter the field of spectral theory of multivalued linear operators will benefit from the material covered and expert readers will also find sources of inspiration   *Spectral Theory of Bounded Linear Operators* Carlos S. Kubrusly,2020-01-30 This textbook introduces spectral theory for bounded linear operators by focusing on i the spectral theory and functional calculus for normal operators acting on Hilbert spaces ii the Riesz Dunford functional calculus for Banach space operators and iii the Fredholm theory in both Banach and Hilbert spaces Detailed proofs of all theorems are included and presented with precision and clarity especially for the spectral theorems allowing students to thoroughly familiarize themselves with all the important concepts Covering both basic

and more advanced material the five chapters and two appendices of this volume provide a modern treatment on spectral theory Topics range from spectral results on the Banach algebra of bounded linear operators acting on Banach spaces to functional calculus for Hilbert and Banach space operators including Fredholm and multiplicity theories Supplementary propositions and further notes are included as well ensuring a wide range of topics in spectral theory are covered Spectral Theory of Bounded Linear Operators is ideal for graduate students in mathematics and will also appeal to a wider audience of statisticians engineers and physicists Though it is mostly self contained a familiarity with functional analysis especially operator theory will be helpful **Linear Operators Set** Nelson Dunford,Jacob T. Schwartz,2009-05-26 This set features Linear Operators Part 1 General Theory 978 0 471 60848 6 Linear Operators Part 2 Spectral Theory Self Adjoint Operators in Hilbert Space 978 0 471 60847 9 and Linear Operators Part 3 Spectral Operators 978 0 471 60846 2 all by Neilson Dunford and Jacob T Schwartz **Spectral Theory of Linear Operators** Abram Iezekiilovich Plesner,1969 *A Guide to Spectral Theory* Christophe Cheverry,Nicolas Raymond,2021-05-06 This textbook provides a graduate level introduction to the spectral theory of linear operators on Banach and Hilbert spaces guiding readers through key components of spectral theory and its applications in quantum physics Based on their extensive teaching experience the authors present topics in a progressive manner so that each chapter builds on the ones preceding Researchers and students alike will also appreciate the exploration of more advanced applications and research perspectives presented near the end of the book Beginning with a brief introduction to the relationship between spectral theory and quantum physics the authors go on to explore unbounded operators analyzing closed adjoint and self adjoint operators Next the spectrum of a closed operator is defined and the fundamental properties of Fredholm operators are introduced The authors then develop the Grushin method to execute the spectral analysis of compact operators The chapters that follow are devoted to examining Hille Yoshida and Stone theorems the spectral analysis of self adjoint operators and trace class and Hilbert Schmidt operators The final chapter opens the discussion to several selected applications Throughout this textbook detailed proofs are given and the statements are illustrated by a number of well chosen examples At the end an appendix about foundational functional analysis theorems is provided to help the uninitiated reader A Guide to Spectral Theory Applications and Exercises is intended for graduate students taking an introductory course in spectral theory or operator theory A background in linear functional analysis and partial differential equations is assumed basic knowledge of bounded linear operators is useful but not required PhD students and researchers will also find this volume to be of interest particularly the research directions provided in later chapters

Linear Operators, Part 2 Nelson Dunford,Jacob T. Schwartz,1988-02-23 This classic text written by two notable mathematicians constitutes a comprehensive survey of the general theory of linear operations together with applications to the diverse fields of more classical analysis Dunford and Schwartz emphasize the significance of the relationships between the abstract theory and its applications This text has been written for the student as well as for the mathematician treatment

is relatively self contained This is a paperback edition of the original work unabridged in three volumes **Linear Operators** Nelson Dunford,1967 Spectral Theory of Linear Operators and Related Topics : 8th International Conference on Operator Theory, Timisoara and Hercul International Conference on Operator Theory (8th : 1983 : Timisoara, Romania and Baile Herculane, Romania),1984 *Bounds for Determinants of Linear Operators and their Applications* Michael Gil',2017-03-03 This book deals with the determinants of linear operators in Euclidean Hilbert and Banach spaces Determinants of operators give us an important tool for solving linear equations and invertibility conditions for linear operators enable us to describe the spectra to evaluate the multiplicities of eigenvalues etc We derive upper and lower bounds and perturbation results for determinants and discuss applications of our theoretical results to spectrum perturbations matrix equations two parameter eigenvalue problems as well as to differential difference and functional differential equations **Linear Operators. Pt. 2. Spectral Theory** N. Dunford,J.T. Schwartz,1963 Convolution Operators and Factorization of Almost Periodic Matrix Functions Albrecht Böttcher,Yuri I. Karlovich,Ilya M. Spitkovsky,2012-12-06 Many problems of the engineering sciences physics and mathematics lead to con volution equations and their various modifications Convolution equations on a half line can be studied by having recourse to the methods and results of the theory of Toeplitz and Wiener Hopf operators Convolutions by integrable kernels have continuous symbols and the Cauchy singular integral operator is the most prominent example of a convolution operator with a piecewise continuous symbol The Fredholm theory of Toeplitz and Wiener Hopf operators with continuous and piecewise continuous matrix symbols is well presented in a series of classical and recent monographs Symbols beyond piecewise continuous symbols have discontinuities of oscillating type Such symbols emerge very naturally For example difference operators are nothing but convolution operators with almost periodic symbols the operator defined by A *Orthogonal Systems and Convolution Operators* Robert Ellis,Israel Gohberg,2003 The main concern of this book is the distribution of zeros of polynomials that are orthogonal on the unit circle with respect to an indefinite weighted scalar or inner product The first theorem of this type proved by M G Krein was a far reaching generalization of G Szeg s result for the positive definite case A continuous analogue of that theorem was proved by Krein and H Langer These results as well as many generalizations and extensions are thoroughly treated in this book A unifying theme is the general problem of orthogonalization with invertible squares in modules over C algebras Particular modules that are considered in detail include modules of matrices matrix polynomials matrix valued functions linear operators and others One of the central features of this book is the interplay between orthogonal polynomials and their generalizations on the one hand and operator theory especially the theory of Toeplitz marices and operators and Fredholm and Wiener Hopf operators on the other hand The book is of interest to both engineers and specialists in analysis **New Difference Schemes for Partial Differential Equations** Allaberen Ashyralyev,Pavel E. Sobolevskii,2004-06-25 This book explores new difference schemes for approximating the solutions of regular and singular

perturbation boundary value problems for PDEs The construction is based on the exact difference scheme and Taylor s decomposition on the two or three points which permits investigation of differential equations with variable coefficients and regular and singular perturbation boundary value problems   *Spectral Theory of Linear Operators* Abram I. Plesner,1969

   Operator Methods in Ordinary and Partial Differential Equations Sergio Albeverio,Nils Elander,W. Nirrie Everitt,Pavel Kurasov,2012-12-06 CO i b H BaCHJIbeBHa lU BaJIeBcR8JI Sonja Kovalevsky was born in Moscow in 1850 and died in Stockholm in 1891 Between these years in the then changing and turbulent circumstances for Europe lies the all too brief life of this remarkable woman This life was lived out within the great European centers of power and learning in Russia France Germany Switzerland England and Sweden To this day now 150 years after her birth her influence for and contribution to mathe matics science literature women s rights and democratic government are recorded and reviewed not only in Europe but now in countries far removed in time and distance from the lands of her birth and being This volume dedicated to her memory and to her achievements records the Proceedings of the Marcus Wallenberg Symposium held in memory of Sonja Kovalevsky at Stockholm University from 18 to 22 June 2000 The symposium was held at the Department of Mathematics with its excellent library and lecture halls providing favourable working conditions Within these pages are contained a curriculum vitae for Sonja Kovalevsky a list of all her scientific publications together with a copy of the moving and elegant obituary notice written by her friend and protector Gosta Mittag Leffler These papers are followed by a leading article entitled Sonja Kovalevsky Her life and professorship in Stockholm written especially for this volume by Jan Erik Bjork in preparation for his major address to the Symposium   **Spectral Theory and Applications of Linear Operators and Block Operator Matrices** Aref Jeribi,2015-07-04 Examining recent mathematical developments in the study of Fredholm operators spectral theory and block operator matrices with a rigorous treatment of classical Riesz theory of polynomially compact operators this volume covers both abstract and applied developments in the study of spectral theory These topics are intimately related to the stability of underlying physical systems and play a crucial role in many branches of mathematics as well as numerous interdisciplinary applications By studying classical Riesz theory of polynomially compact operators in order to establish the existence results of the second kind operator equations this volume will assist the reader working to describe the spectrum multiplicities and localization of the eigenvalues of polynomially compact operators   Bulletin of the American Mathematical Society ,1994   􀀀􀀀􀀀􀀀 ,2006

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