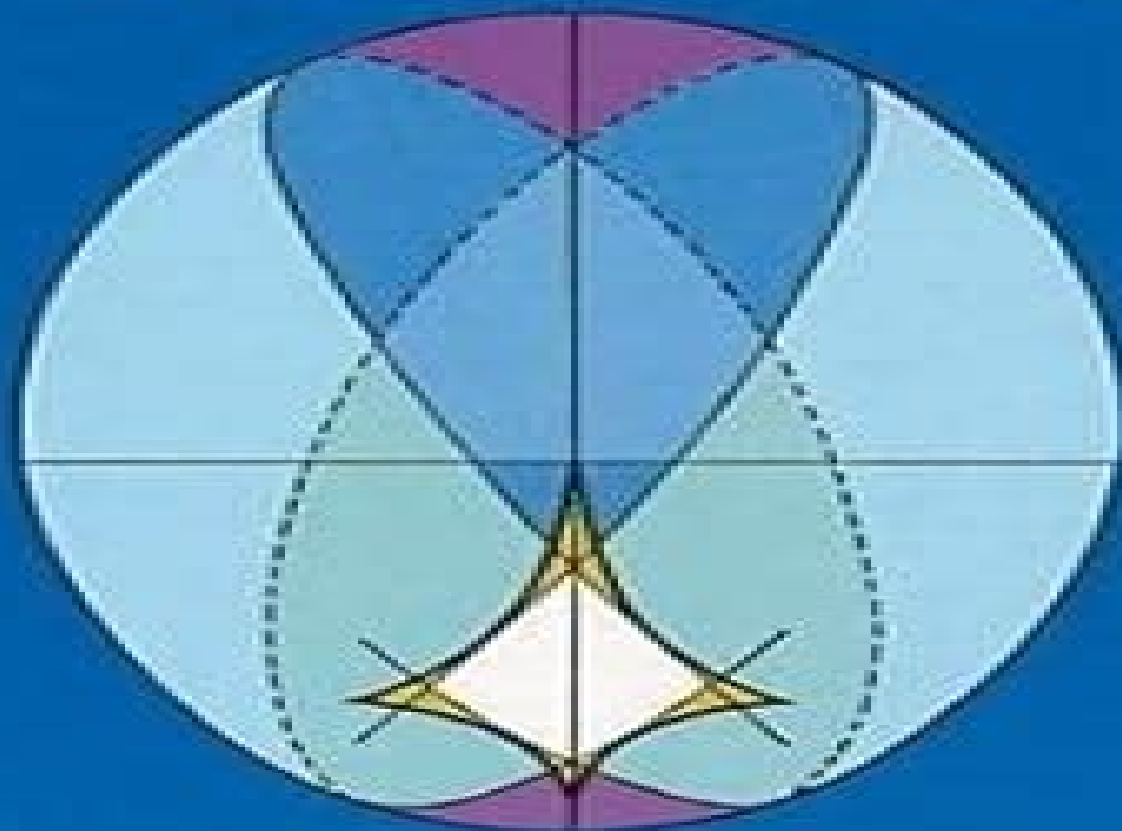


THEORY OF LINEAR OPERATORS IN HILBERT SPACE

Two Volumes Bound As One



N.I. Akhiezer and
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Theory of linear operators in Hilbert space Naum Il'ich Akhiezer, 1961 *Theory of Linear Operators in Hilbert Space* N. I. Akhiezer, I. M. Glazman, 2013-04-15 This classic textbook by two mathematicians from the USSR's prestigious Kharkov Mathematics Institute introduces linear operators in Hilbert space and presents in detail the geometry of Hilbert space and the spectral theory of unitary and self adjoint operators. It is directed to students at graduate and advanced undergraduate levels but because of the exceptional clarity of its theoretical presentation and the inclusion of results obtained by Soviet mathematicians it should prove invaluable for every mathematician and physicist. 1961 1963 edition Theory of linear operators in Hilbert space N. I. Akhiezer, I. M. Glazman, 1963 *Theory of linear operators in Hilbert spaces* Naum Il'ich Akhiezer, I. M. Glazman, 1981 New Results in Operator Theory and Its Applications Israel Gohberg, Yuri I. Lyubich, 2012-12-06 This volume is dedicated to the memory of Israel Glazman, an outstanding personality and distinguished mathematician, the author of many remarkable papers and books in operator theory and its applications. The present book opens with an essay devoted to Glazman's life and scientific achievements. It focusses on the areas of his unusually wide interests and consists of 18 mathematical papers in spectral theory of differential operators and linear operators in Hilbert and Banach spaces, analytic operator functions, ordinary and partial differential equations, functional equations, mathematical physics, nonlinear functional analysis, approximation theory and optimization, and mathematical statistics. The book gives a picture of the current state of some important problems in areas of operator theory and its applications and will be of interest to a wide group of researchers working in pure and applied mathematics. **Theory of Linear Operators in Hilbert Space ... Translated ... by Merlynd Nestell, Etc** Naum Il'ich AKHIEZER (and GLAZMAN (I. M.)), I. M. GLAZMAN, Merlynd K. NESTELL, 1961 **Theory of Linear Operators in Hilbert Space** Naum Il'ich Akhiezer, 1981 **Coimbra Lecture Notes on Orthogonal Polynomials** Amílcar José Pinto Lopes Branquinho, 2008 Orthogonal Polynomials and Special Functions OPSF have a very rich history going back to 19th century when mathematicians and physicists tried to solve the most important differential equations of mathematical physics. Hermite Pad approximation was also introduced at that time to prove the transcendence of the remarkable constant e , the basis of the natural logarithm. Since then OPSF has developed to a standard subject within mathematics which is driven by applications. The applications are numerous both within mathematics e.g. statistics, combinatorics, harmonic analysis, number theory and other sciences such as physics, biology, computer science, chemistry. The main reason for the fact that OPSF has been so successful over the centuries is its usefulness in other branches of mathematics and physics as well as other sciences. There are many different aspects of OPSF. Some of the most important developments for OPSF are related to the theory of rational approximation of analytic functions, in particular the extension to simultaneous rational approximation to a system of functions. Important tools for rational approximation are Riemann-Hilbert problems, the theory of orthogonal polynomials, logarithmic potential theory and operator theory for

difference operators This new book presents the latest research in the field **Theory of Linear Operators in Hilbert Space** Naum Il'ich Ahiezer,1993 **Theory of Linear Operators in Hilbert Space** Naum Il'ich Akhiezer,Izrail' Markovich Glazman,1966 **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 **Theory of Linear Operators in Hilbert Space** Naum I. Achiezer,1981 *An Introduction to the Mathematical Structure of Quantum Mechanics* F. Strocchi,2008 Arising out of the need for Quantum Mechanics QM to be part of the common education of mathematics students this book formulates the mathematical structure of QM in terms of the C^* algebra of observables which is argued on the basis of the operational definition of measurements and the duality between states and observables **Theory of Linear Operators in Hilbert Space** Naum Il'ich Akhiezer,1966 Introduction to Linear Operator Theory Vasile I. Istratescu,2020-08-13 This book is an introduction to the subject and is devoted to standard material on linear functional analysis and presents some ergodic theorems for classes of operators containing the quasi compact operators It discusses various classes of operators connected with the numerical range *Sturm-Liouville Theory* Werner O. Amrein,Andreas M. Hinz,David B. Pearson,2005-05-19 This is a collection of survey articles based on lectures presented at a colloquium and workshop in Geneva in 2003 to commemorate the 200th anniversary of the birth of Charles Fran ois Sturm It aims at giving an overview of the development of Sturm Liouville theory from its historical roots to present day research It is the first time that such a comprehensive survey has been made available in compact form The contributions come from internationally renowned experts and cover a wide range of developments of the theory The book can therefore serve both as an introduction to Sturm Liouville theory and as background for ongoing research The volume is addressed to researchers in related areas to advanced students and to those interested in the historical development of mathematics The book will also be of interest to those involved in applications of the theory to diverse areas such as engineering fluid dynamics and computational spectral analysis *The State Space*

Method Daniel Alpay, Israel Gohberg, 2006 The state space method developed in the last decades allows us to study the theory of linear systems by using tools from the theory of linear operators conversely it had a strong influence on operator theory introducing new questions and topics The present volume contains a collection of essays representing some of the recent advances in the state space method Methods covered include noncommutative systems theory new aspects of the theory of discrete systems discrete analogs of canonical systems and new applications to the theory of Bezoutians and convolution equations The articles in the volume will be of interest to pure and applied mathematicians electrical engineers and theoretical physicists

Holomorphic Spaces Sheldon Jay Axler, John E. McCarthy, Donald Sarason, 1998-05-28 Expository articles describing the role Hardy spaces Bergman spaces Dirichlet spaces and Hankel and Toeplitz operators play in modern analysis

Spectral and Scattering Theory for Ordinary Differential Equations Christer Bennewitz, Malcolm Brown, Rudi Weikard, 2020-10-27 This graduate textbook offers an introduction to the spectral theory of ordinary differential equations focusing on Sturm Liouville equations Sturm Liouville theory has applications in partial differential equations and mathematical physics Examples include classical PDEs such as the heat and wave equations Written by leading experts this book provides a modern systematic treatment of the theory The main topics are the spectral theory and eigenfunction expansions for Sturm Liouville equations as well as scattering theory and inverse spectral theory It is the first book offering a complete account of the left definite theory for Sturm Liouville equations The modest prerequisites for this book are basic one variable real analysis linear algebra as well as an introductory course in complex analysis More advanced background required in some parts of the book is completely covered in the appendices With exercises in each chapter the book is suitable for advanced undergraduate and graduate courses either as an introduction to spectral theory in Hilbert space or to the spectral theory of ordinary differential equations Advanced topics such as the left definite theory and the Camassa Holm equation as well as bibliographical notes make the book a valuable reference for experts

Operator Theory, System Theory and Related Topics Daniel Alpay, Victor Vinnikov, 2012-12-06 This volume presents the refereed proceedings of the Conference in Operator Theory in Honour of Moshe Livsic 80th Birthday held June 29 to July 4 1997 at the Ben Gurion University of the Negev Beer Sheva Israel and at the Weizmann Institute of Science Rehovot Israel The volume contains papers in operator theory and its applications understood in a very wide sense many of them reflecting a profound impact of the work of Moshe Livsic Moshe Mikhail Samuilovich Livsic was born on July 4 1917 in the small town of Pokotilova near Uman in the province of Kiev in the Ukraine his family moved to Odessa when he was four years old In 1933 he enrolled in the Department of Physics and Mathematics at the Odessa State University where he became a student of M G Krein and an active participant in Krein's seminar one of the centres where the ideas and methods of functional analysis and operator theory were being developed Besides M G Krein M S Livsic was strongly influenced by B Va Levin an outstanding specialist in the theory of analytic functions A by deep understanding of operator theory as well as function

theory and a penetrating search of connections between the two were to become one of the landmarks of M S Livsic's work
M S Livsic defended his Ph D

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