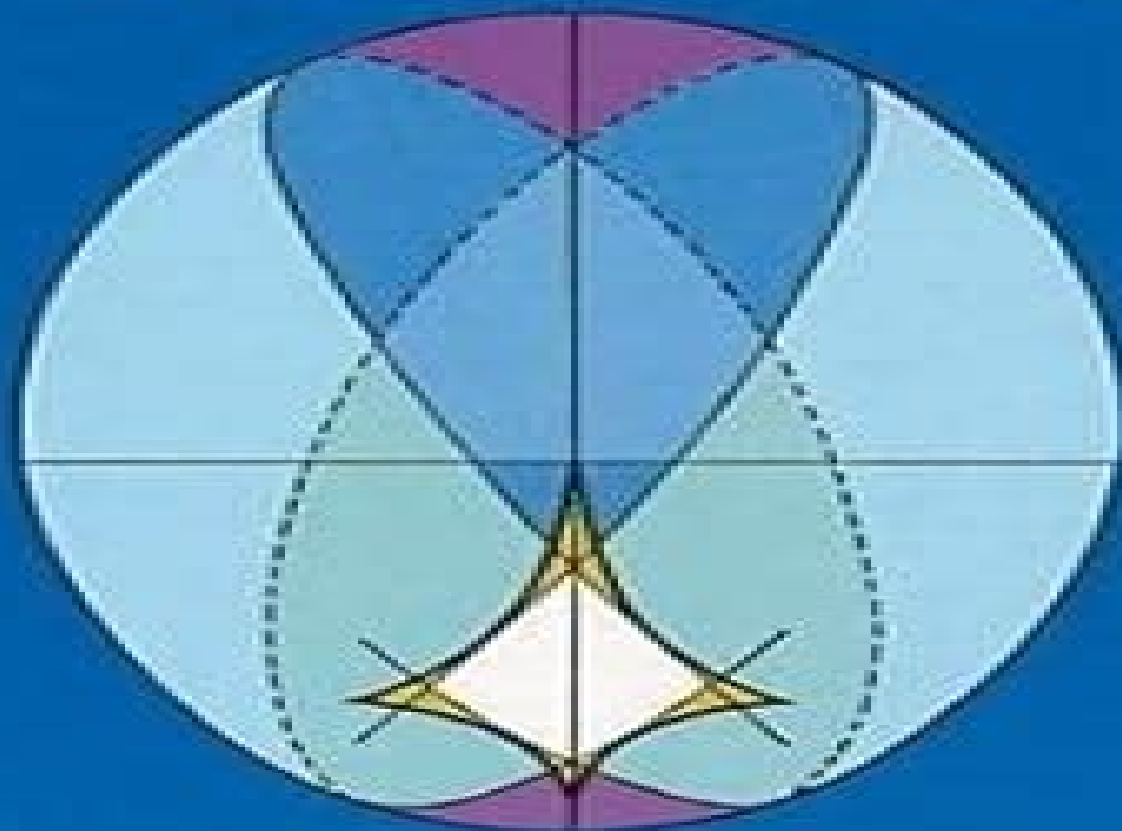


THEORY OF LINEAR OPERATORS IN HILBERT SPACE

Two Volumes Bound As One



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Silvestru Sever Dragomir



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equations and quantum computation to name several Chapter 1 presents fundamental facts about the numerical range and the numerical radius of bounded linear operators in Hilbert spaces Chapter 2 illustrates recent results obtained concerning numerical radius and norm inequalities for one operator on a complex Hilbert space as well as some special vector inequalities in inner product spaces due to Buzano Goldstein Ryff and Clarke as well as some reverse Schwarz inequalities and Gr ss type inequalities obtained by the author Chapter 3 presents recent results regarding the norms and the numerical radii of two bounded linear operators The techniques shown in this chapter are elementary but elegant and may be accessible to undergraduate students with a working knowledge of operator theory A number of vector inequalities in inner product spaces as well as inequalities for means of nonnegative real numbers are also employed in this chapter All the results presented are completely proved and the original references are mentioned

Spectral Theory of Operators in Hilbert Space Kurt Otto Friedrichs, 1961

Unbounded Linear Operators Seymour Goldberg, 2006-01-01 This volume presents a systematic treatment of the theory of unbounded linear operators in normed linear spaces with applications to differential equations Largely self contained it is suitable for advanced undergraduates and graduate students and it only requires a familiarity with metric spaces and real variable theory After introducing the elementary theory of normed linear spaces particularly Hilbert space which is used throughout the book the author develops the basic theory of unbounded linear operators with normed linear spaces assumed complete employing operators assumed closed only when needed Other topics include strictly singular operators operators with closed range perturbation theory including some of the main theorems that are later applied to ordinary differential operators and the Dirichlet operator in which the author outlines the interplay between functional analysis and hard classical analysis in the study of elliptic partial differential equations In addition to its readable style this book s appeal includes numerous examples and motivations for certain definitions and proofs Moreover it employs simple notation eliminating the need to refer to a list of symbols

Theory of Linear Operators in Hilbert Space N. I. Akhiezer, 1956

Linear Operators in Hilbert Spaces Joachim Weidmann, 2012-12-06 This English edition is almost identical to the German original *Lineare Operatoren in Hilbertriiumen* published by B G Teubner Stuttgart in 1976 A few proofs have been simplified some additional exercises have been included and a small number of new results has been added e g Theorem 11 11 and Theorem 11 23 In addition a great number of minor errors has been corrected Frankfurt January 1980 J Weidmann vii Preface to the German edition The purpose of this book is to give an introduction to the theory of linear operators on Hilbert spaces and then to proceed to the interesting applica tions of differential operators to mathematical physics Besides the usual introductory courses common to both mathematicians and physicists only a fundamental knowledge of complex analysis and of ordinary differential equations is assumed The most important results of Lebesgue integration theory to the extent that they are used in this book are compiled with complete proofs in Appendix A I hope therefore that students from the fourth semester on will be able to read this book without major difficulty However it might

also be of some interest and use to the teaching and research mathematician or physicist since among other things it makes easily accessible several new results of the spectral theory of differential operators

Theory of Linear Operators in Hilbert Space Naum Il'ich Akhiezer, Izrail' Markovich Glazman, 1966 Theory of Linear Operations S. Banach, 1987-03-01

This classic work by the late Stefan Banach has been translated into English so as to reach a yet wider audience It contains the basics of the algebra of operators concentrating on the study of linear operators which corresponds to that of the linear forms $a_1 \times 1$ $a_2 \times 2$ $a_n \times n$ of algebra The book gathers results concerning linear operators defined in general spaces of a certain kind principally in Banach spaces examples of which are the space of continuous functions that of the p th power summable functions Hilbert space etc The general theorems are interpreted in various mathematical areas such as group theory differential equations integral equations equations with infinitely many unknowns functions of a real variable summation methods and orthogonal series A new fifty page section Some Aspects of the Present Theory of Banach Spaces complements this important monograph

Theory of Linear Operators in Hilbert Space Naum Il'ich Akhiezer, 1981 *Functional Analysis and Operator Theory* Volodymyr Brayman, Andrii Chaikovskiy, Oleksii Konstantinov, Alexander Kukush, Yuliya Mishura, Oleksii Nesterenko, 2024-06-18

The book contains a collection of more than 800 problems from all main chapters of functional analysis with theoretical background and solutions It is mostly intended for undergraduate students who are starting to study the course of functional analysis The book will also be useful for graduate and post graduate students and researchers who wish to refresh their knowledge and deepen their understanding of the subject as well as for teachers of functional analysis and related disciplines It can be used for independent study as well It is assumed that the reader has mastered standard courses of calculus and measure theory and has basic knowledge of linear algebra analytic geometry and differential equations This collection of problems can help students of different levels of training and different areas of specialization to learn how to solve problems in functional analysis Each chapter of the book has similar structure and consists of the following sections Theoretical Background Examples of Problems with Solutions and Problems to Solve The book contains theoretical preliminaries to ensure that the reader understands the statements of problems and is able to successfully solve them Then examples of typical problems with detailed solutions are included and this is relevant not only for those students who have significant difficulties in studying this subject but also for other students who due to various circumstances could be deprived of communication with a teacher There are problems for independent solving and the corresponding selection of problems reflects all the main plot lines that relate to a given topic The number of problems is sufficient both for a teacher to give practical lessons to set homework to prepare tasks for various forms of control and for those students who want to study the discipline more deeply Problems of a computational nature are provided with answers while theoretical problems the solutions of which require non trivial ideas or new techniques are provided with detailed hints or solutions to introduce the reader to the corresponding ideas or techniques

Introduction to Spectral Theory in Hilbert

Space Gilbert Helmborg, 2014-11-28 North Holland Series in Applied Mathematics and Mechanics Volume 6 Introduction to Spectral Theory in Hilbert Space focuses on the mechanics principles and approaches involved in spectral theory in Hilbert space The publication first elaborates on the concept and specific geometry of Hilbert space and bounded linear operators Discussions focus on projection and adjoint operators bilinear forms bounded linear mappings isomorphisms orthogonal subspaces base subspaces finite dimensional Euclidean space and normed linear spaces The text then takes a look at the general theory of linear operators and spectral analysis of compact linear operators including spectral decomposition of a compact selfadjoint operator weakly convergent sequences spectrum of a compact linear operator and eigenvalues of a linear operator The manuscript ponders on the spectral analysis of bounded linear operators and unbounded selfadjoint operators Topics include spectral decomposition of an unbounded selfadjoint operator and bounded normal operator functions of a unitary operator step functions of a bounded selfadjoint operator polynomials in a bounded operator and order relation for bounded selfadjoint operators The publication is a valuable source of data for mathematicians and researchers interested in spectral theory in Hilbert space

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