

Graduate Texts in Mathematics

Paul R. Halmos

**A Hilbert Space
Problem Book**

Second Edition



Springer-Verlag

A Hilbert Space Problem

Paul Richard Halmos

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A Hilbert Space Problem Book P.R. Halmos, 1982-11-08 Written for the active reader with some background in the topic this book presents problems in Hilbert space theory with definitions corollaries and historical remarks hints proofs answers and constructions

A Hilbert Space Problem Book Paul Richard Halmos, 1974

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A Hilbert Space Problem Book P.R. Halmos, 2012-12-06 From the Preface This book was written for the active reader The first part consists of problems frequently preceded by definitions and motivation and sometimes followed by corollaries and historical remarks The second part a very short one consists of hints The third part the longest consists of solutions proofs answers or contructions depending on the nature of the problem This is not an introduction to Hilbert space theory Some knowledge of that subject is a prerequisite at the very least a study of the elements of Hilbert space theory should proceed concurrently with the reading of this book

A Hilbert Space Problem Book Paul R. Halmos, 1978

Problems And Solutions In Banach Spaces, Hilbert Spaces, Fourier Transform,

Wavelets, Generalized Functions And Quantum Mechanics Willi-hans Steeb, Wolfgang Mathis, 2022-08-23 This book presents a collection of problems and solutions in functional analysis with applications to quantum mechanics Emphasis is given to Banach spaces Hilbert spaces and generalized functions The material of this volume is self contained whereby each chapter comprises an introduction with the relevant notations definitions and theorems The approach in this volume is to provide students with instructive problems along with problem solving strategies Programming problems with solutions are also included

Hilbert Space Operators Carlos S. Kubrusly, 2003-08-07 This self contained treatment of bounded linear operators on a Hilbert space provides an examination of the theory from a problem solving viewpoint Each chapter interweaves theoretical results with a number of problems ranging from simple yet instructive exercises to open questions at the forefront of current research complete solutions to all stated problems are provided Written in a motivating and rigorous style the text covers much of the classical theory it begins with the basics of invariant subspaces linear operators convergence shifts and decompositions and then proceeds to hyponormal operators spectral properties and paranormal and quasireducible operators The book concludes with a detailed presentation of the Lomonosov Theorem on nontrivial hyperinvariant subspaces for compact operators Some knowledge of elementary functional analysis and a familiarity with the basics of operator theory are all that is required While this problem solving approach to the study of Hilbert space operators is primarily aimed at graduate students it will benefit researchers and working scientists as well given the far reaching applications of the subject to pure and applied mathematics physics engineering economics and statistics

A Hilbert Space Problem Book [by] Paul R. Halmos Paul Richard Halmos, 1967

Three-space Problems in Banach Space Theory Jesus

M.F. Castillo, Manuel González, 2007-12-03 This book on Banach space theory focuses on what have been called three space problems It contains a fairly complete description of ideas methods results and counterexamples It can be considered self

contained beyond a course in functional analysis and some familiarity with modern Banach space methods It will be of interest to researchers for its methods and open problems and to students for the exposition of techniques and examples

A Hilbert Space Problem Book ,1967 **Stochastic Partial Differential Equations** Sergey V. Lototsky,Boris L.

Rozovsky,2017-07-06 Taking readers with a basic knowledge of probability and real analysis to the frontiers of a very active research discipline this textbook provides all the necessary background from functional analysis and the theory of PDEs It covers the main types of equations elliptic hyperbolic and parabolic and discusses different types of random forcing The objective is to give the reader the necessary tools to understand the proofs of existing theorems about SPDEs from other sources and perhaps even to formulate and prove a few new ones Most of the material could be covered in about 40 hours of lectures as long as not too much time is spent on the general discussion of stochastic analysis in infinite dimensions As the subject of SPDEs is currently making the transition from the research level to that of a graduate or even undergraduate course the book attempts to present enough exercise material to fill potential exams and homework assignments Exercises appear throughout and are usually directly connected to the material discussed at a particular place in the text The questions usually ask to verify something so that the reader already knows the answer and if pressed for time can move on Accordingly no solutions are provided but there are often hints on how to proceed The book will be of interest to everybody working in the area of stochastic analysis from beginning graduate students to experts in the field Reproducing Kernel Hilbert Spaces in Probability and Statistics Alain Berlinet,Christine Thomas-Agnan,2011-06-28

The reproducing kernel Hilbert space construction is a bijection or transform theory which associates a positive definite kernel gaussian processes with a Hilbert space offunctions Like all transform theories think Fourier problems in one space may become transparent in the other and optimal solutions in one space are often usefully optimal in the other The theory was born in complex function theory abstracted and then accidentally injected into Statistics Manny Parzen as a graduate student at Berkeley was given a strip of paper containing his qualifying exam problem It read reproducing kernel Hilbert space In the 1950 s this was a truly obscure topic Parzen tracked it down and internalized the subject Soon after he applied it to problems with the following flavor consider estimating the mean functions of a gaussian process The mean functions which cannot be distinguished with probability one are precisely the functions in the Hilbert space associated to the covariance kernel of the processes Parzen s own lively account of his work on reproducing kernels is charmingly told in his interview with H Joseph Newton in Statistical Science 17 2002 p 364 366 Parzen moved to Stanford and his infectious enthusiasm caught Jerry Sacks Don Ylvisaker and Grace Wahba among others Sacks and Ylvisaker applied the ideas to design problems such as the following Suppose $X \in \mathcal{H}$

Hilbert Space, Boundary Value Problems and Orthogonal Polynomials Allan M. Krall,2012-12-06 The following tract is divided into three parts Hilbert spaces and their bounded and unbounded self adjoint operators linear Hamiltonian systems and their scalar counterparts and their application to orthogonal polynomials In a sense this is an updating of E C

Titchmarsh's classic Eigenfunction Expansions My interest in these areas began in 1960-61 when as a graduate student I was introduced by my advisors E J McShane and Marvin Rosenblum to the ideas of Hilbert space. The next year I was given a problem by Marvin Rosenblum that involved a differential operator with an integral boundary condition. That same year I attended a class given by the Physics Department in which the lecturer discussed the theory of Schwarz distributions and Titchmarsh's theory of singular Sturm-Liouville boundary value problems. I think a Professor Smith was the instructor but memory fails. Nonetheless I am deeply indebted to him because as we shall see these topics are fundamental to what follows. I am also deeply indebted to others. First F V Atkinson stands as a giant in the field. W N Everitt does likewise. These two were very encouraging to me during my younger and later years. They did things right. It was a revelation to read the book and papers by Professor Atkinson and the many fine fundamental papers by Professor Everitt. They are held in highest esteem and are given profound thanks.

Hilbert Space Splittings and Iterative Methods Michael Griebel, Peter Oswald, 2024-11-06
This book is about the theory of so-called Schwarz methods for solving variational problems in a Hilbert space V arising from linear equations and their associated quadratic minimization problems. Schwarz methods are based on the construction of a sequence of approximate solutions by solving auxiliary variational problems on a set of smaller finite dimensional Hilbert spaces V_i in a certain order, combining them and using the combined approximations in an iterative procedure. The spaces V_i form a so-called space splitting for V ; they need not necessarily be subspaces of V and their number can be finite or infinite. The convergence behavior of Schwarz methods is influenced by certain properties of the space splittings they are based on. These properties are identified and a detailed treatment of traditional deterministic and more recent greedy and stochastic orderings in the subproblem solution process is given together with an investigation of accelerated methods. To illustrate the abstract theory the numerical linear algebra analogs of the iterative methods covered in the book are discussed. Its standard application to the convergence theory of multilevel and domain decomposition methods for solving PDE problems is explained and links to optimization theory and online learning algorithms are given. Providing an introduction and overview of iterative methods which are based on problem decompositions and suitable for parallel and distributed computing the book could serve as the basis for a one or two semester course for M.S. and Ph.D. students specializing in numerical analysis and scientific computing. It will also appeal to a wide range of researchers interested in scientific computing in the broadest sense.

Linear and Complex Analysis Problem Book 3, 1994 **Journal of Mathematics and Mechanics**, 1970 *The Journal of Integral Equations and Applications*, 1997 *Acta Scientiarum Mathematicarum*, 1985

Mathematics of Operations Research, 1976 Articles of mathematical interest as well as operations research and management science **Inverse Linear Problems on Hilbert Space and their Krylov Solvability** Noè Angelo Caruso, Alessandro Michelangeli, 2022-02-10 This book presents a thorough discussion of the theory of abstract inverse linear problems on Hilbert space. Given an unknown vector f in a Hilbert space H a linear operator A acting on H and a vector g in

H satisfying $Af = g$ one is interested in approximating f by finite linear combinations of g, Ag, A^2g, A^3g . The closed subspace generated by the latter vectors is called the Krylov subspace of H generated by g and A . The possibility of solving this inverse problem by means of projection methods on the Krylov subspace is the main focus of this text. After giving a broad introduction to the subject examples and counterexamples of Krylov solvable and non solvable inverse problems are provided together with results on uniqueness of solutions classes of operators inducing Krylov solvable inverse problems and the behaviour of Krylov subspaces under small perturbations. An appendix collects material on weaker convergence phenomena in general projection methods. This subject of this book lies at the boundary of functional analysis, operator theory and numerical analysis, approximation theory and will be of interest to graduate students and researchers in any of these fields.

Uncover the mysteries within Crafted by is enigmatic creation, Discover the Intrigue in **A Hilbert Space Problem** . This downloadable ebook, shrouded in suspense, is available in a PDF format (*). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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