An Introduction to Hilbert Spaces

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2008

1 Inner-Product Spaces

Hilbert spaces provide a user-friendly framework for the study of a wide range of subjects, from Fourier Analysis to Quantum Mechanics. Ideas from linear algebra underlie much of what follows, so we begin with a brief review of linear (or vector) spaces.

Definition: A *linear space* is a set X with an associated *scalar field* $\mathbb{F}$ (in this course either $\mathbb{R}$ or $\mathbb{C}$) on which the following linear operations are defined:

1. *Vector addition*, which takes each pair of elements x and y in X to another element $x + y$ of X:
$$X \times X \rightarrow X, \quad (x, y) \longmapsto x + y$$

2. *Scalar multiplication*, which takes each pairing of scalars λ from $\mathbb{F}$ and elements x of X to another element λx of X:
$$X \times \mathbb{F} \rightarrow X, \quad (x, \lambda) \longmapsto \lambda x$$

and for which the following conditions are satisfied:

i) Vector addition is commutative: $x + y = y + x \quad \forall x, y \in X$

ii) Vector addition is associative: $(x + y) + z = x + (y + z) \quad \forall x, y, z \in X$

iii) Existence of an additive identity for all elements: $\exists$ an element $0 \in X$ such that $0 + x = x \quad \forall x \in X$

iv) Existence of additive inverses for each element: $\forall x \in X \; \exists$ a corresponding element $-x \in X$ such that $-x + x = 0$

v) Scalar multiplication is associative: $(\lambda \mu)x = \lambda(\mu x) \quad \forall x \in X, \; \forall \lambda, \mu \in \mathbb{F}$

vi) Scalar multiplication distributes over scalar addition: $(\lambda + \mu)x = \lambda x + \mu x \quad \forall x \in X, \; \forall \lambda, \mu \in \mathbb{F}$

vii) Scalar multiplicative identity applies to vectors: $1x = x$ for every element $x \in X$

viii) Scalar multiplication distributes over vector addition: $\lambda(x + y) = \lambda x + \lambda y \quad \forall x, y \in X, \; \forall \lambda \in \mathbb{F}$

We will refer to this structure as the linear space X over $\mathbb{F}$.

As illustrated above, in this course we will adopt the convention of denoting the elements (points or vectors) of the space X by Roman letters $x, y, z, \ldots$ and elements of the associated scalar field (either $\mathbb{R}$ or $\mathbb{C}$) by the Greek letters $\alpha, \beta, \gamma, \cdots, \lambda, \cdots$. Other notations that are commonly used include the use of bold type ($\mathbf{x}$), underlining ($\underline{x}$), arrows ($\vec{x}$) or 'twiddles' ($\tilde{x}$) when writing vectors to distinguish them from scalar quantities.

Introduction To Hilbert Spaces

Paul Richard Halmos

Introduction To Hilbert Spaces:

   An Introduction to Hilbert Space N. Young,1988-07-21 This textbook is an introduction to the theory of Hilbert space and its applications The notion of Hilbert space is central in functional analysis and is used in numerous branches of pure and applied mathematics Dr Young has stressed applications of the theory particularly to the solution of partial differential equations in mathematical physics and to the approximation of functions in complex analysis Some basic familiarity with real analysis linear algebra and metric spaces is assumed but otherwise the book is self contained It is based on courses given at the University of Glasgow and contains numerous examples and exercises many with solutions Thus it will make an excellent first course in Hilbert space theory at either undergraduate or graduate level and will also be of interest to electrical engineers and physicists particularly those involved in control theory and filter design **Introduction to Hilbert Space** Sterling K. Berberian,1999 From the Preface This textbook has evolved from a set of lecture notes In both the course and the book I have in mind first or second year graduate students in Mathematics and related fields such as Physics It is necessary for the reader to have a foundation in advanced calculus which includes familiarity with least upper bound LUB and greatest lower bound GLB the concept of function epsilon s and their companion delta s and basic properties of sequences of real and complex numbers convergence Cauchy s criterion the Weierstrass Bolzano theorem It is not presupposed that the reader is acquainted with vector spaces matrices or determinants There are over four hundred exercises most of them easy It is my hope that this book aside from being an exposition of certain basic material on Hilbert space may also serve as an introduction to other areas of functional analysis **Introduction to Hilbert Spaces with Applications** Lokenath Debnath,Piotr Mikusinski,2005-09-29 Building on the success of the two previous editions Introduction to Hilbert Spaces with Applications Third Edition offers an overview of the basic ideas and results of Hilbert space theory and functional analysis It acquaints students with the Lebesgue integral and includes an enhanced presentation of results and proofs Students and researchers will benefit from the wealth of revised examples in new diverse applications as they apply to optimization variational and control problems and problems in approximation theory nonlinear instability and bifurcation The text also includes a popular chapter on wavelets that has been completely updated Students and researchers agree that this is the definitive text on Hilbert Space theory Updated chapter on wavelets Improved presentation on results and proof Revised examples and updated applications Completely updated list of references **Introduction to Hilbert Spaces with Applications** Lokenath Debnath,Piotr Mikusinski,2005-09-29 Building on the success of the two previous editions Introduction to Hilbert Spaces with Applications Third Edition offers an overview of the basic ideas and results of Hilbert space theory and functional analysis It acquaints students with the Lebesgue integral and includes an enhanced presentation of results and proofs Students and researchers will benefit from the wealth of revised examples in new diverse applications as they apply to optimization variational and control problems and problems in approximation theory nonlinear instability and

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it deals with arbitrary spectral measures including the multiplicity theory of normal operators on a not necessarily separable Hilbert space His explication covers as another useful special case the multiplicity theory of unitary representations of locally compact abelian groups Suitable for advanced undergraduates and graduate students in mathematics this volume s sole prerequisite is a background in measure theory The distinguished mathematician E R Lorch praised the book in the Bulletin of the American Mathematical Society as an exposition which is always fresh proofs which are sophisticated and a choice of subject matter which is certainly timely *Introduction to Hilbert Space : and the theory of spectral multiplicity* Paul Richard Halmos,1972 *Introduction to Hilbert Space and the Theory of Spectral Multiplicity* Paul R. Halmos,2013-09 2013 Reprint of 1951 Edition Full facsimile of the original edition not reproduced with Optical Recognition Software The subject matter of the book is funneled into three chapters 1 The geometry of Hubert space 2 the structure of self adjoint and normal operators 3 and multiplicity theory for a normal operator For the last an expert knowledge of measure theory is indispensable Indeed multiplicity theory is a magnificent measure theoretic tour de force The subject matter of the first two chapters might be said to constitute an introduction to Hilbert space and for these an a priori knowledge of classic measure theory is not essential Paul Richard Halmos 1916 2006 was a Hungarian born American mathematician who made fundamental advances in the areas of probability theory statistics operator theory ergodic theory and functional analysis in particular Hilbert spaces He was also recognized as a great mathematical expositor **Introduction To Hilbert Spaces With Applications, 3E** Loknath,2005 **Introduction to Hilbert Space** S K. Berberian,1919 **An Introduction to Operators on the Hardy-Hilbert Space** Ruben A. Martinez-Avendano,Peter Rosenthal,2007-03-12 This book offers an elementary and engaging introduction to operator theory on the Hardy Hilbert space It provides a firm foundation for the study of all spaces of analytic functions and of the operators on them Blending techniques from soft and hard analysis the book contains clear and beautiful proofs There are numerous exercises at the end of each chapter along with a brief guide for further study which includes references to applications to topics in engineering **Introduction to the Theory of Hilbert Spaces** Nachman Aronszajn,1950 *Introduction to Hilbert Space and the Theory of Spectral Multiplicity* Paul R (Paul Richard) 1916- Halmos,2021-09-10 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **From Euclidean to Hilbert Spaces** Edoardo Provenzi,2021-08-03 From Euclidian to Hilbert Spaces

analyzes the transition from finite dimensional Euclidian spaces to infinite dimensional Hilbert spaces a notion that can sometimes be difficult for non specialists to grasp The focus is on the parallels and differences between the properties of the finite and infinite dimensions noting the fundamental importance of coherence between the algebraic and topological structure which makes Hilbert spaces the infinite dimensional objects most closely related to Euclidian spaces The common thread of this book is the Fourier transform which is examined starting from the discrete Fourier transform DFT along with its applications in signal and image processing passing through the Fourier series and finishing with the use of the Fourier transform to solve differential equations The geometric structure of Hilbert spaces and the most significant properties of bounded linear operators in these spaces are also covered extensively The theorems are presented with detailed proofs as well as meticulously explained exercises and solutions with the aim of illustrating the variety of applications of the theoretical results   **Introduction To Hilbert Space** Sterling Khazag Berberian,2012-06   **An Introduction to Linear Transformations in Hilbert Space** Francis Joseph Murray,2016-03-02 A classic introduction to linear transformations in Hilbert space from the acclaimed Annals of Mathematics Studies series Princeton University Press is proud to have published the Annals of Mathematics Studies since 1940 One of the oldest and most respected series in science publishing it has included many of the most important and influential mathematical works of the twentieth century The series continues this tradition as Princeton University Press publishes the major works of the twenty first century To mark the continued success of the series all books are available in paperback and as ebooks   **Introduction to Hilbert Space and the Theory** Paul Richard Halmos,1957   *Introduction to Spectral Theory in Hilbert Space* Gilbert Helmberg,2008-06-11 This introduction to Hilbert space bounded self adjoint operators the spectrum of an operator and operators spectral decomposition is accessible to readers familiar with analysis and analytic geometry 1969 edition   An Introduction to Hilbert Space George F. Barrick,1981

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