

Hilbertraum und lineare Operatoren im Hilbertraum

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Im Folgenden ist mit dem Körper $(\mathbb{K}, +, 0, \cdot, 1)$ stets entweder $\mathbb{K} = \mathbb{C}$, der Körper der komplexen Zahlen, oder $\mathbb{K} = \mathbb{R}$, der Körper der reellen Zahlen gemeint. Für komplexe Zahlen $z = x + iy \in \mathbb{C}$ mit $x, y \in \mathbb{R}$ bezeichnet $i = \sqrt{-1}$ die imaginäre Einheit und $z^* = x - iy$ die konjugiert komplexe Zahl.

1 Hilbertraum

1.1 Vektorraum

$(V, \oplus, \underline{0}, \odot, \mathbb{K})$ ist ein Vektorraum über dem Körper $(\mathbb{K}, +, 0, \cdot, 1)$ genau dann, wenn folgende Forderungen erfüllt sind:

1. Zwischen den Elementen von V , den Vektoren, ist eine Addition $\oplus : V \times V \rightarrow V$ definiert, sodass $(V, \oplus, \underline{0})$ eine kommutative Gruppe ist, d.h. für alle $\varphi, \chi, \psi \in V$ gilt

$$(\varphi \oplus \chi) \oplus \psi = \varphi \oplus (\chi \oplus \psi)$$

$$\varphi \oplus \chi = \chi \oplus \varphi$$

$$\varphi \oplus \underline{0} = \underline{0} \oplus \varphi = \varphi$$

$$\exists (-\varphi) \in V : (-\varphi) \oplus \varphi = \underline{0}$$

2. Zwischen den Vektoren und den Elementen von \mathbb{K} , den Skalaren, ist eine Multiplikation $\odot : \mathbb{K} \times V \rightarrow V$ definiert, die für alle $\varphi, \psi \in V$ und alle $a, b \in \mathbb{K}$ folgende Bedingungen erfüllt

$$(a \cdot b) \odot \psi = a \odot (b \odot \psi)$$

$$(a + b) \odot \psi = (a \odot \psi) \oplus (b \odot \psi)$$

$$a \odot (\psi \oplus \varphi) = (a \odot \psi) \oplus (a \odot \varphi)$$

$$1 \odot \psi = \psi$$

In einem Vektorraum $(V, \oplus, \underline{0}, \odot, \mathbb{K})$ gilt für alle $\varphi, \psi \in V$ und alle $a, b \in \mathbb{K}$ mit $b \neq 0$

$$\underline{0} \odot \varphi = \underline{0}$$

$$(-1) \odot \varphi = (-\varphi)$$

$$a \odot \varphi + b \odot \psi = \underline{0} \Leftrightarrow \psi = -\frac{a}{b} \odot \varphi$$

Wir werden im Folgenden die Sonderzeichen $\oplus, \odot, \underline{0}$ weglassen und wie allgemein üblich einfach $+, \cdot, 0$ schreiben, also Vektorraum $(V, +, 0, \cdot, \mathbb{K})$ und dabei in Kauf nehmen, dass der Unterschied zwischen Körperaddition und Vektoraddition typografisch nicht dargestellt wird.

Eine Teilmenge $T \subseteq V$ bezeichnet man als *Teilvektorraum* oder kürzer als *Teilraum* vom Vektorraum $(V, +, 0, \cdot, \mathbb{K})$, wenn $(T, +, 0, \cdot, \mathbb{K})$ selbst ein Vektorraum ist, wobei $+$ und \cdot die entsprechenden Einschränkungen der Verknüpfungen von V auf T darstellen.

Lineare Operatoren Im Hilbertschen Raum

Bautzer, Kahane, Nagy



Lineare Operatoren Im Hilbertschen Raum:

Theorie der linearen Operatoren im Hilbert-Raum N. I. Achieser, I. M. Glasmann, 1977-12-31 Keine ausführliche Beschreibung für Theorie der linearen Operatoren im Hilbert Raum verfügbar

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Eigenwertaufgaben in Hilbertschen Räumen Friedrich Stummel, Ludwig Kohaupt, 2021-03-10 Dieses Buch vereint ein Vorlesungsskript über die Behandlung von Eigenwertaufgaben in Hilbertschen Räumen von Friedrich Stummel und Lösungsaufgaben zu den Eigenwertaufgaben sowie zugehörigen Lösungen von Ludwig Kohaupt Neben Standardmethoden werden aus der Funktionentheorie stammende Methoden verwandt sowie Themen behandelt die bisher noch keinen Eingang in Lehrbücher gefunden haben Die hergeleiteten allgemeinen Ergebnisse sind auf Integralgleichungen Rand und Eigenwertaufgaben gewöhnlicher und partieller Differentialgleichungen sowie auf Matrixgleichungen anwendbar und werden am regulären Sturm Liouville Problem sowie weiteren Beispielen erläutert Die hier vorliegende funktionalanalysis orientierte Darstellung erlaubt es viele Methoden unter einheitlichen Gesichtspunkten zu betrachten was auch zu einem besseren Überblick über die verschiedenen Anwendungsgebiete führt Dank der vielen gelösten Lösungsaufgaben ist das vorliegende Skript nicht nur als Vorlage für eine Vorlesung geeignet sondern auch zum Selbststudium insbesondere für Studierende der Mathematik aber wegen des engen Zusammenhangs zwischen Eigenvektoren und Eigenformen bei Anwendungsaufgaben auch für Studierende der Physik und Ingenieurwissenschaften

Introduction to Linear Operator Theory Vasile I. Istratescu, 2020-08-14 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

Linear Operators and Approximation / Lineare Operatoren und Approximation Buzzer, Kahane, Nagy, 2012-12-06 These proceedings contain the lectures presented at the Conference on Linear Operators and Approximation held at the Oberwolfach Mathematical Research Institute August 14-22 1971 There were thirty eight such lectures while four additional papers subsequently submitted in writing are also included in this volume Two of the three lectures presented by Russian mathematicians are rendered in English the third in Russian Furthermore there is a report on new and unsolved problems based upon special problem sessions with later communications from the participants In fact two of the papers included are devoted to solutions of some of the problems posed The papers have been classified according to subject matter into five chapters but it needs little emphasis that such thematic groupings are necessarily somewhat arbitrary Thus Chapter I on Operator Theory is concerned with linear and non linear semi groups structure of single operators unitary operators spectral and ergodic theory Chapter II on Topics in Functional Analysis includes papers on Riesz spaces boundedness theorems generalized limits and distributions Chapter III entitled Approximation in Abstract Spaces ranges from characterizations of classes of functions in

approximation theory to approximation theoretical topics connected with extensions to Banach or more general spaces Chapter IV contains papers on harmonic analysis in connection with approximation and finally Chapter V is devoted to approximation by splines algebraic polynomials rational functions and to Pade approximation A large part of the general editorial work connected with these proceedings was competently handled by Miss F Feber while G Theorie der linearen Operatoren im Hilbert-Raum Naum Il'ich Akhiezer, Izrail Markovich Glazman, 1954 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

Introduction to Spectral Theory in Hilbert Space Gilbert Helms, 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

Differentialoperatoren der mathematischen Physik G. Hellwig, 2013-03-08 Dieses Buch will eine Einführung in das Gebiet der Differentialoperatoren sein Es sollte für Studierende der Mathematik und Physik in den mittleren Semestern bequem lesbar sein Deshalb wurde eine Einführung in den HILBERTschen Raum und seine Operatoren aufgenommen Die Differentialoperatoren der Physik sind meistens partielle Differentialoperatoren Unter diesen besteht das Interesse heute vornehmlich an solchen partiellen Differentialoperatoren deren unabhängige Variablen x_1, \dots, x_n im gesamten \mathbb{R}^n variieren weil die SCHRÖDINGER Operatoren Δ der Quantenmechanik diese Eigenschaft Rand- und Eigenwertaufgaben in Sobolewschen Räumen Friedrich Stummel, 2006-11-15 **Classes of Biorthonormal Systems** Jacob Steinberg, 1960

Hilbertsche Räume mit Kernfunktion Herbert Meschkowski, 2013-03-08 **Kunihiko Kodaira, Volume I** Kunihiko

Kodaira,2015-03-08 Kunihiko Kodaira's influence in mathematics has been fundamental and international and his efforts have helped lay the foundations of modern complex analysis These three volumes contain Kodaira's written contributions published in a large number of journals and books between 1937 and 1971 The volumes cover chronologically the major periods of Kodaira's mathematical concentration and reflect his collaboration with other prominent theoreticians Thus they begin with early works that discuss the application of Hilbert space methods to differential equations and the use of elementary solutions to prove regularity theorems for strongly elliptic systems of partial differential equations Originally published in 1975 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

Functional Analysis R.E. Edwards,2012-10-25 The book contains an enormous amount of information mathematical bibliographical and historical interwoven with some outstanding heuristic discussions Mathematical Reviews In this massive graduate level study Emeritus Professor Edwards Australian National University Canberra presents a balanced account of both the abstract theory and the applications of linear functional analysis Written for readers with a basic knowledge of set theory general topology and vector spaces the book includes an abundance of carefully chosen illustrative examples and excellent exercises at the end of each chapter Beginning with a chapter of preliminaries on set theory and topology Dr Edwards then presents detailed in depth discussions of vector spaces and topological vector spaces the Hahn Banach theorem including applications to potential theory approximation theory game theory and other fields and fixed point theorems Subsequent chapters focus on topological duals of certain spaces radon measures distribution and linear partial differential equations open mapping and closed graph theorems boundedness principles duality theory the theory of compact operators and the Krein Milman theorem and its applications to commutative harmonic analysis Clearly and concisely written Dr Edwards's book offers rewarding reading to mathematicians and physicists with an interest in the important field of functional analysis Because of the broad scope of its coverage this volume will be especially valuable to the reader with a basic knowledge of functional analysis who wishes to learn about parts of the subject other than his own specialties A comprehensive 32 page bibliography supplies a rich source of references to the basic literature

Eigenwerttheorie gewöhnlicher Differentialgleichungen K. Jörgens,F. Rellich,2013-03-07

Partielle Differentialgleichungen der Geometrie und der Physik 2 Friedrich Sauvigny,2005-07-11 Dieses zweibändige Lehrbuch stellt das Gesamtgebiet der partiellen Differentialgleichungen vom elliptischen parabolischen und hyperbolischen Typ in zwei und mehreren Vollerläutungen vor Im vorliegenden zweiten Band werden folgende Themen behandelt Lösbarkeit von Operatorgleichungen im Banachraum lineare Operatoren im Hilbertraum und Spektraltheorie

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In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Lineare Operatoren Im Hilbertschen Raum**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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