David E. Edmunds,
Vakhtang Kokilashvili
and Alexander Meskhi

Bounded and Compact Integral Operators

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Zabreyko

Bounded And Compact Integral Operators:

   Bounded and Compact Integral Operators David E. Edmunds,V.M Kokilashvili,Alexander Meskhi,2013-06-29 The monograph presents some of the authors recent and original results concerning boundedness and compactness problems in Banach function spaces both for classical operators and integral transforms defined generally speaking on nonhomogeneous spaces Itfocuses onintegral operators naturally arising in boundary value problems for PDE the spectral theory of differential operators continuum and quantum mechanics stochastic processes etc The book may be considered as a systematic and detailed analysis of a large class of specific integral operators from the boundedness and compactness point of view A characteristic feature of the monograph is that most of the statements proved here have the form of criteria These criteria enable us for example togive var ious explicit examples of pairs of weighted Banach function spaces governing boundedness compactness of a wide class of integral operators The book has two main parts The first part consisting of Chapters 1 5 covers theinvestigation ofclassical operators Hardy type transforms fractional integrals potentials and maximal functions Our main goal is to give a complete description of those Banach function spaces in which the above mentioned operators act boundedly com pactly When a given operator is not bounded compact for example in some Lebesgue space we look for weighted spaces where boundedness compact ness holds We develop the ideas and the techniques for the derivation of appropriate conditions in terms of weights which are equivalent to bounded ness compactness   Bounded Integral Operators on L 2 Spaces P. R. Halmos,V. S. Sunder,2012-12-06 The subject The phrase integral operator like some other mathematically informal phrases such as effective procedure and geometric construction is sometimes defined and sometimes not When it is defined the definition is likely to vary from author to author While the definition almost always involves an integral most of its other features can vary quite considerably Superimposed limiting operations may enter such as L2 limits in the theory of Fourier transforms and principal values in the theory of singular integrals IJ spaces and abstract Banach spaces may intervene a scalar may be added as in the theory of the so called integral operators of the second kind or more generally a multiplication operator may be added as in the theory of the so called integral operators of the third kind The definition used in this book is the most special of all According to it an integral operator is the natural continuous generali zation of the operators induced by matrices and the only integrals that appear are the familiar Lebesgue Stieltjes integrals on classical non pathological mea sure spaces The category Some of the flavor of the theory can be perceived in finite dimensional linear algebra Matrices are sometimes considered to be an un natural and notationally inelegant way of looking at linear transformations From the point of view of this book that judgement misses something   Bounded Integral Operators on L2 Spaces Paul Richard Halmos,V. S. Sunder,1978 The subject The phrase integral operator like some other mathematically informal phrases such as effective procedure and geometric construction is sometimes defined and sometimes not When it is defined the definition is likely to vary from author to author While the definition almost always

involves an integral most of its other features can vary quite considerably Superimposed limiting operations may enter such as L2 limits in the theory of Fourier transforms and principal values in the theory of singular integrals IJ spaces and abstract Banach spaces may intervene a scalar may be added as in the theory of the so called integral operators of the second kind or more generally a multiplication operator may be added as in the theory of the so called integral operators of the third kind The definition used in this book is the most special of all According to it an integral operator is the natural continuous generali zation of the operators induced by matrices and the only integrals that appear are the familiar Lebesgue Stieltjes integrals on classical non pathological mea sure spaces The category Some of the flavor of the theory can be perceived in finite dimensional linear algebra Matrices are sometimes considered to be an un natural and notationally inelegant way of looking at linear transformations From the point of view of this book that judgement misses something   *Partial Integral Operators and Integro-Differential Equations* Jurgen Appell,Anatolij Kalitvin,Petr Zabrejko,2000-02-29 A self contained account of integro differential equations of the Barbashin type and partial integral operators It presents the basic theory of Barbashin equations in spaces of continuous or measurable functions including existence uniqueness stability and perturbation results The theory and applications of partial integral operators and linear and nonlinear equations is discussed Topics range from abstract functional analytic approaches to specific uses in continuum mechanics and engineering   *Integral Operators in Spaces of Summable Functions* Mark Aleksandrovich Krasnosel'skiĭ,1976   **Operator Theory for Electromagnetics** George W. Hanson,Alexander B. Yakovlev,2001-10-12 This text discusses electromagnetics from the view of operator theory in a manner more commonly seen in textbooks of quantum mechanics It includes a self contained introduction to operator theory presenting definitions and theorems plus proofs of the theorems when these are simple or enlightening   *Collectively Compact Operator Approximation Theory and Applications to Integral Equations* Philip M. Anselone,1971   Singular Integral Operators S. G. Mikhlin,S. Prössdorf,1986-12-31 Keine ausf hrliche Beschreibung f r Singular Integral Operators verf gbar   **Partial Integral Operators and Integro-Differential Equations** Jurgen Appell,Anatolij Kalitvin,Petr Zabrejko,2000-02-29 A self contained account of integro differential equations of the Barbashin type and partial integral operators It presents the basic theory of Barbashin equations in spaces of continuous or measurable functions including existence uniqueness stability and perturbation results The theory and applications of partial integral operators and linea   *Integral equations—a reference text* Zabreyko,2011-11-12 The title Integral equations covers many things which have very little connection with each other However they are united by the following important feature In most cases the equations involve an unknown function operated on by a bounded and often compact operator defined on some Banach space The aim of the book is to list the main results concerning integral equations The classical Fredholm theory and Hilbert Schmidt theory are presented in Chapters II and III The preceding Chapter I contains a description of the most important types of integral equations which can be solved in closed form Chapter IV is an important addition to Chapters II

and III as it contains the theory of integral equations with non negative kernels The development of this theory is mainly due to M G Krein The content of the first four chapters is fairly elementary It is well known that the Fredholm theory has been generalized for equations with compact operators Chapter V is devoted tothis generalization In Chapter VI one dimensional i e with one dependent variable singular integral equations are considered The last type of equations differ from that considered in the preceding chapters in that singular integral operators are not compact but only bounded in the usual functional spaces Integral Operators in Potential Theory Josef Kral,2006-11-15 *Linear Integral Operators* Konrad Jörgens,1982 Encyclopedic Dictionary of Mathematics Nihon Sūgakkai,1993 V 1 A N v 2 O Z Apendices and indexes **Singular Integral Operators** Solomon G. Mikhlin,Siegfried Prößdorf,1987 The present edition differs from the original German one mainly in the following addi tional material weighted norm inequalities for maximal functions and singular opera tors 12 Chap XI polysingular integral operators and pseudo differential operators 7 8 Chap XII and spline approximation methods for solving singular integral equations 4 Chap XVII Furthermore we added two subsections on polynomial approximation methods for singular integral equations over an interval or with dis continuous coefficients Nos 3 6 and 3 7 Chap XVII In many places we incorporated new results which in the vast majority are from the last five years after publishing the German edition note that the references are enlarged by about 150 new titles S G Mikhlin wrote 7 8 Chap XII and the other additions were drawn up by S Prossdorf We wish to express our deepest gratitude to Dr A Bottcher and Dr R Lehmann who together translated the text into English carefully and with remarkable expertise *Kernels and Integral Operators for Continuous Sums of Banach Spaces* Irwin E. Schochetman,1978 The purpose of this memoir is twofold to extend the notions of kernel and integral operator to the context of continuous sums of Banach spaces and to extend to this setting certain well known conditions for an integral operator to be compact Hilbert Schmidt and trace class Basic Lie Theory Hossein Abbaspour,Martin A. Moskowitz,2007 This volume provides a comprehensive treatment of basic Lie theory primarily directed toward graduate study The text is ideal for a full graduate course in Lie groups and Lie algebras However the book is also very usable for a variety of other courses a one semester course in Lie algebras or on Haar measure and its applications for advanced undergraduates or as the text for one semester graduate courses in Lie groups and symmetric spaces of non compact type or in lattices in Lie groups The material is complete and detailed enough to be used for self study it can also serve as a reference work for professional mathematicians working in other areas The book s utility for such a varied readership is enhanced by a diagram showing the interdependence of the separate chapters so that individual chapters and the material they depend upon can be selected while others can be skipped The book incorporates many of the most significant discoveries and pioneering contributions of the masters of the subject Borel Cartan Chevalley Iwasawa Mostow Siegel and Weyl among others **Aspects of Boundary Problems in Analysis and Geometry** Juan Gil,Thomas Krainer,Ingo Witt,2012-12-06 Boundary problems constitute an essential field of common mathematical interest The intention

of this volume is to highlight several analytic and geometric aspects of boundary problems with special emphasis on their interplay It includes surveys on classical topics presented from a modern perspective as well as reports on current research The collection splits into two related groups analysis and geometry of geometric operators and their index theory elliptic theory of boundary value problems and the Shapiro Lopatinsky condition   *Boundary Integral Methods in Fluid Mechanics* H. Power,Luiz C. Wrobel,1995 Brings together classical and recent developments on the application of integral equation numerical techniques for the solution of fluid dynamic problems   **Journal of Operator Theory** ,2004   Equations of Mathematical Diffraction Theory Mezhlum A. Sumbatyan,Antonio Scalia,2004-09-29 Equations of Mathematical Diffraction Theory focuses on the comparative analysis and development of efficient analytical methods for solving equations of mathematical diffraction theory Following an overview of some general properties of integral and differential operators in the context of the linear theory of diffraction processes the authors provide estimates of the operator norms for various ranges of the wave number variation and then examine the spectral properties of these operators They also present a new analytical method for constructing asymptotic solutions of boundary integral equations in mathematical diffraction theory for the high frequency case Clearly demonstrating the close connection between heuristic and rigorous methods in mathematical diffraction theory this valuable book provides you with the differential and integral equations that can easily be used in practical applications

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