

Nigel J. Kalton

Nonlinear commutators in interpolation theory

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Nonlinear Commutators In Interpolation Theory

Nigel John Kalton

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Nonlinear Commutators in Interpolation Theory Nigel John Kalton, 1988 Nonlinear Commutators in Interpolation Theory Nigel J. Kalton, Nigel John Kalton, 1988-12-31 Interpolation Theory and Applications Michael Cwikel, Laura De Carli, Mario Milman, 2007 This volume contains the Proceedings of the Conference on Interpolation Theory and Applications in honor of Professor Michael Cwikel Miami FL 2006 The central topic of this book is interpolation theory in its broadest sense with special attention to its applications to analysis The articles include applications to classical analysis harmonic analysis partial differential equations function spaces image processing geometry of Banach spaces and more This volume emphasizes remarkable connections between several branches of pure and applied analysis Graduate students and researchers in analysis will find it very useful Function Spaces, Interpolation Theory and Related Topics Michael Cwikel, Miroslav Englis, Alois Kufner, Lars-Erik Persson, Gunnar Sparr, 2008-08-22 This volume contains 16 refereed research articles on function spaces interpolation theory and related fields Topics covered theory of function spaces Hankel type and related operators analysis on bounded symmetric domains partial differential equations Green functions special functions homogenization theory Sobolev embeddings Coxeter groups spectral theory and wavelets The book will be of interest to both researchers and graduate students working in interpolation theory function spaces and operators partial differential equations and analysis on bounded symmetric domains **Harmonic Analysis and Operator Theory** Stefania A. M. Marcantognini, 1995 The collection covers a broad spectrum of topics including wavelet analysis Haenkel operators multimeasure theory the boundary behavior of the Bergman kernel interpolation theory and Cotlar's Lemma on almost orthogonality in the context of L superscript p spaces and more **Interpolation of Operators** Colin Bennett, Robert C. Sharpley, 1988-04-01 This book presents interpolation theory from its classical roots beginning with Banach function spaces and equimeasurable rearrangements of functions providing a thorough introduction to the theory of rearrangement invariant Banach function spaces At the same time however it clearly shows how the theory should be generalized in order to accommodate the more recent and powerful applications Lebesgue Lorentz Zygmund and Orlicz spaces receive detailed treatment as do the classical interpolation theorems and their applications in harmonic analysis. The text includes a wide range of techniques and applications and will serve as an amenable introduction and useful reference to the modern theory Homological Methods in Banach Space Theory Félix Cabello Sánchez, Jesús M. F. of interpolation of operators Castillo, 2023-01-26 Approaches Banach space theory using methods from homological algebra with concrete examples and proofs of many new and classical results On the Connection between Weighted Norm Inequalities, Commutators and Real Interpolation Jesús Bastero, Mario Milman, Francisco J. Ruiz, 2001 Introduction Calderon weights Applications to real interpolation reiteration and extrapolation Other classes of weights Extrapolation of weighted norm inequalities via extrapolation theory Applications to function spaces Commutators defined by the K method Generalized commutators The

quasi Banach case Applications to harmonic analysis BMO type spaces associated to Calderon weights Atomic Handbook of the Geometry of Banach Spaces William B. Johnson, Joram decompositions and duality References Lindenstrauss, 2001 The Handbook presents an overview of most aspects of modern Banach space theory and its applications The up to date surveys authored by leading research workers in the area are written to be accessible to a wide audience In addition to presenting the state of the art of Banach space theory the surveys discuss the relation of the subject with such areas as harmonic analysis complex analysis classical convexity probability theory operator theory combinatorics logic geometric measure theory and partial differential equations The Handbook begins with a chapter on basic concepts in Banach space theory which contains all the background needed for reading any other chapter in the Handbook Each of the twenty one articles in this volume after the basic concepts chapter is devoted to one specific direction of Banach space theory or its applications Each article contains a motivated introduction as well as an exposition of the main results methods and open problems in its specific direction Most have an extensive bibliography Many articles contain new proofs of known results as well as expositions of proofs which are hard to locate in the literature or are only outlined in the original research papers As well as being valuable to experienced researchers in Banach space theory the Handbook should be an outstanding source for inspiration and information to graduate students and beginning researchers. The Handbook will be useful for mathematicians who want to get an idea of the various developments in Banach space theory Handbook of the Geometry of Banach Spaces ,2003-05-06 Handbook of the Geometry of Banach Spaces 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 Extrapolation and Optimal Decompositions Mario Milman, 2006-11-15 This book develops a theory of examples extrapolation spaces with applications to classical and modern analysis Extrapolation theory aims to provide a general framework to study limiting estimates in analysis The book also considers the role that optimal decompositions play in limiting inequalities incl commutator estimates Most of the results presented are new or have not appeared in book form before A special feature of the book are the applications to other areas of analysis Among them Sobolev imbedding theorems in different contexts including logarithmic Sobolev inequalities are obtained commutator estimates are connected to the theory of comp compactness a connection with maximal regularity for abstract parabolic equations is shown sharp estimates for maximal operators in classical Fourier analysis are derived **Banach Spaces and their Applications in Analysis** Beata Randrianantoanina, Narcisse Randrianantoanina, 2011-12-22 In recent years there has been a surge of profound new developments in various aspects of analysis whose connecting thread is the use of Banach space methods Indeed many

problems seemingly far from the classical geometry of Banach spaces have been solved using Banach space techniques This volume contains papers by participants of the conference Banach Spaces and their Applications in Analysis held in May 2006 at Miami University in Oxford Ohio in honor of Nigel Kalton's 60th birthday In addition to research articles contributed by participants the volume includes invited expository articles by principal speakers of the conference who are leaders in their areas These articles present overviews of new developments in each of the conference s main areas of emphasis namely nonlinear theory isomorphic theory of Banach spaces including connections with combinatorics and set theory algebraic and homological methods in Banach spaces approximation theory and algorithms in Banach spaces This volume also contains an expository article about the deep and broad mathematical work of Nigel Kalton written by his long time collaborator Gilles Godefroy Godefroy's article and in fact the entire volume illustrates the power and versatility of applications of Banach space methods and underlying connections between seemingly distant areas of analysis

Geometric Function Theory and

Non-linear Analysis Tadeusz Iwaniec, Gaven Martin, 2001 This unique book explores the connections between the geometry of mappings and many important areas of modern mathematics such as Harmonic and non linear Analysis the theory of Partial Differential Equations Conformal Geometry and Topology Much of the book is new It aims to provide students and researchers in many areas with a comprehensive and up to date account and an overview of the subject as a whole

Holomorphic Spaces Sheldon Jay Axler, John E. McCarthy, Donald Sarason, 1998-05-28 Expository articles describing the role Hardy spaces Bergman spaces Dirichlet spaces and Hankel and Toeplitz operators play in modern analysis
The Mathematical Legacy of Victor Lomonosov Richard M. Aron, Eva A. Gallardo Gutiérrez, Miguel Martin, Dmitry Ryabogin, Ilya M. Spitkovsky, Artem Zvavitch, 2020-08-10 The fundamental contributions made by the late Victor Lomonosov in several areas of analysis are revisited in this book in particular by presenting new results and future directions from world recognized specialists in the field The invariant subspace problem Burnside's theorem and the Bishop Phelps theorem are discussed in detail This volume is an essential reference to both researchers and graduate students in mathematical analysis

Nonlinear Differential Forms Tadeusz Iwaniec,1998 Function Spaces, Interpolation Spaces, and Related Topics Michael Cwikel, Yoram Sagher,1999 This volume presents the proceedings of the international workshop held at the Technion Israel Institute of Technology Included are research and survey articles on interpolation theory and function spaces

Nigel J. Kalton Selecta Fritz Gesztesy, Gilles Godefroy, Loukas Grafakos, Igor Verbitsky, 2016-07-05 This book is the first part of a two volume anthology comprising a selection of 49 articles that illustrate the depth breadth and scope of Nigel Kalton's research Each article is accompanied by comments from an expert on the respective topic which serves to situate the article in its proper context to successfully link past present and hopefully future developments of the theory and to help readers grasp the extent of Kalton's accomplishments Kalton's work represents a bridge to the mathematics of tomorrow and this book will help readers to cross it Nigel Kalton 1946 2010 was an extraordinary mathematician who made major

contributions to an amazingly diverse range of fields over the course of his career **Dynamics** Bogdan Bojarski,1999

Quasiconformal Geometry and

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