

Reflexive and superreflexive Banach spaces (Mathematical Centre tracts ; 102)

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Reflexive And Superreflexive Banach Spaces

S. Banach



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Reflexive and Superreflexive Banach Spaces Dick Dulst,1978 **Canadian Journal of Mathematics** ,1972-10

Theory of Linear Operations S. Banach,1987-03-01 This classic work by the late Stefan Banach has been translated into English so as to reach a yet wider audience It contains the basics of the algebra of operators concentrating on the study of linear operators which corresponds to that of the linear forms $a_{1 \times 1}$ $a_{2 \times 2}$ $a_{n \times n}$ of algebra The book gathers results concerning linear operators defined in general spaces of a certain kind principally in Banach spaces examples of which are the space of continuous functions that of the p th power summable functions Hilbert space etc The general theorems are interpreted in various mathematical areas such as group theory differential equations integral equations equations with infinitely many unknowns functions of a real variable summation methods and orthogonal series A new fifty page section Some Aspects of the Present Theory of Banach Spaces complements this important monograph Topics in Banach Space

Theory Fernando Albiac,Nigel J. Kalton,2016-07-19 This text provides the reader with the necessary technical tools and background to reach the frontiers of research without the introduction of too many extraneous concepts Detailed and accessible proofs are included as are a variety of exercises and problems The two new chapters in this second edition are devoted to two topics of much current interest amongst functional analysts Greedy approximation with respect to bases in Banach spaces and nonlinear geometry of Banach spaces This new material is intended to present these two directions of research for their intrinsic importance within Banach space theory and to motivate graduate students interested in learning more about them This textbook assumes only a basic knowledge of functional analysis giving the reader a self contained overview of the ideas and techniques in the development of modern Banach space theory Special emphasis is placed on the study of the classical Lebesgue spaces L_p and their sequence space analogues and spaces of continuous functions The authors also stress the use of bases and basic sequences techniques as a tool for understanding the isomorphic structure of Banach spaces From the reviews of the First Edition The authors of the book succeeded admirably in creating a very helpful text which contains essential topics with optimal proofs while being reader friendly It is also written in a lively manner and its involved mathematical proofs are elucidated and illustrated by motivations explanations and occasional historical comments I strongly recommend to every graduate student who wants to get acquainted with this exciting part of functional analysis the instructive and pleasant reading of this book Gilles Godefroy Mathematical Reviews Geometry and

Probability in Banach Spaces L. Schwartz,2006-11-14 *Trends in Banach Spaces and Operator Theory* Anna

Kamińska,2003 This volume contains proceedings of the conference on Trends in Banach Spaces and Operator Theory which was devoted to recent advances in theories of Banach spaces and linear operators Included in the volume are 25 papers some of which are expository while others present new results The articles address the following topics history of the famous James theorem on reflexivity projective tensor products construction of noncommutative L_p spaces via interpolation Banach

spaces with abundance of nontrivial operators Banach spaces with small spaces of operators convex geometry of Coxeter invariant polyhedra uniqueness of unconditional bases in quasi Banach spaces dynamics of cohyponormal operators and Fourier algebras for locally compact groupoids The book is suitable for graduate students and research mathematicians interested in Banach spaces and operator theory and their applications

Introduction to Banach Spaces and their Geometry, 2011-10-10 **Introduction to Banach Spaces and their Geometry** History of Banach Spaces and Linear Operators Albrecht Pietsch, 2007-12-31

Written by a distinguished specialist in functional analysis this book presents a comprehensive treatment of the history of Banach spaces and abstract bounded linear operators Banach space theory is presented as a part of a broad mathematics context using tools from such areas as set theory topology algebra combinatorics probability theory logic etc Equal emphasis is given to both spaces and operators The book may serve as a reference for researchers and as an introduction for graduate students who want to learn Banach space theory with some historical flavor

Biorthogonal Systems in Banach Spaces Petr Hajek, Vicente Montesinos Santalucia, Jon Vanderwerff, Vaclav Zizler, 2007-10-04 This book introduces the reader to some of the basic concepts results and applications of biorthogonal systems in infinite dimensional geometry of Banach spaces and in topology and nonlinear analysis in Banach spaces It achieves this in a manner accessible to graduate students and researchers who have a foundation in Banach space theory The authors have included numerous exercises as well as open problems that point to possible directions of research

Probability and Banach Spaces Jesus Bastero, Miguel San Miguel, 2006-12-08 Banach Space Theory Marián Fabian, Petr Habala, Petr Hájek, Vicente Montesinos, Václav Zizler, 2011-02-04 Banach spaces provide a framework for linear and nonlinear functional analysis operator theory abstract analysis probability optimization and other branches of mathematics This book introduces the reader to linear functional analysis and to related parts of infinite dimensional Banach space theory Key Features Develops classical theory including weak topologies locally convex space Schauder bases and compact operator theory Covers Radon Nikod m property finite dimensional spaces and local theory on tensor products Contains sections on uniform homeomorphisms and non linear theory Rosenthal s L1 theorem fixed points and more Includes information about further topics and directions of research and some open problems at the end of each chapter Provides numerous exercises for practice The text is suitable for graduate courses or for independent study Prerequisites include basic courses in calculus and linear Researchers in functional analysis will also benefit for this book as it can serve as a reference book

An Introduction to Banach Space Theory Robert E. Megginson, 2012-12-06 Many important reference works in Banach space theory have appeared since Banach s Th orie des Op rations Lin aires the impetus for the development of much of the modern theory in this field While these works are classical starting points for the graduate student wishing to do research in Banach space theory they can be formidable reading for the student who has just completed a course in measure theory and integration that introduces the L_p spaces and would like to know more about

Banach spaces in general The purpose of this book is to bridge this gap and provide an introduction to the basic theory of Banach spaces and functional analysis It prepares students for further study of both the classical works and current research It is accessible to students who understand the basic properties of L_p spaces but have not had a course in functional analysis The book is sprinkled liberally with examples historical notes and references to original sources Over 450 exercises provide supplementary examples and counterexamples and give students practice in the use of the results developed in the text

Analysis in Banach Spaces Tuomas Hytönen, Jan van Neerven, Mark Veraar, Lutz Weis, 2016-11-26 The present volume develops the theory of integration in Banach spaces martingales and UMD spaces and culminates in a treatment of the Hilbert transform Littlewood Paley theory and the vector valued Mihlin multiplier theorem Over the past fifteen years motivated by regularity problems in evolution equations there has been tremendous progress in the analysis of Banach space valued functions and processes The contents of this extensive and powerful toolbox have been mostly scattered around in research papers and lecture notes Collecting this diverse body of material into a unified and accessible presentation fills a gap in the existing literature The principal audience that we have in mind consists of researchers who need and use Analysis in Banach Spaces as a tool for studying problems in partial differential equations harmonic analysis and stochastic analysis Self contained and offering complete proofs this work is accessible to graduate students and researchers with a background in functional analysis or related areas

Convex Functions Jonathan M. Borwein, Jon D. Vanderwerff, 2010-01-14 The product of a collaboration of over 15 years this volume is unique because it focuses on convex functions themselves rather than on convex analysis The authors explore the various classes and their characteristics treating convex functions in both Euclidean and Banach spaces

Nigel Kalton's Lectures in Nonlinear Functional Analysis Adam Bowers, 2024-10-02 The main theme of the book is the nonlinear geometry of Banach spaces and it considers various significant problems in the field The present book is a commented transcript of the notes of the graduate level topics course in nonlinear functional analysis given by the late Nigel Kalton in 2008 Nonlinear geometry of Banach spaces is a very active area of research with connections to theoretical computer science noncommutative geometry as well as geometric group theory Nigel Kalton was the most influential and prolific contributor to the theory Collected here are the topics that Nigel Kalton felt were significant for those first dipping a toe into the subject of nonlinear functional analysis and presents these topics in an accessible and concise manner As well as covering some well known topics it also includes recent results discovered by Kalton and his collaborators which have not previously appeared in textbook form A typical first year course in functional analysis will provide sufficient background for readers of this book

Probability in Banach Spaces Anatole Beck, 2006-11-14

Renormings in Banach Spaces Antonio José Guirao, Vicente Montesinos, Václav Zizler, 2022-08-23 This monograph presents an up to date panorama of the different techniques and results in the large field of renorming in Banach spaces and its applications The reader will find a self contained exposition of the basics on convexity and differentiability the classical

results in building equivalent norms with useful properties and the evolution of the subject from its origin to the present days. Emphasis is done on the main ideas and their connections. The book covers several goals. First, a substantial part of it can be used as a text for graduate and other advanced courses in the geometry of Banach spaces, presenting results together with proofs, remarks, and developments in a structured form. Second, a large collection of recent contributions shows the actual landscape of the field, helping the reader to access the vast existing literature with hints of proofs and relationships among the different subtopics. Third, it can be used as a reference thanks to comprehensive lists and detailed indices that may lead to expected or unexpected information. Both specialists and newcomers to the field will find this book appealing since its content is presented in such a way that ready-to-use results may be accessed without going into the details. This flexible approach, from the in-depth reading of a proof to the search for a useful result together with the fact that recent results are collected here for the first time in book form, extends throughout the book. Open problems and discussions are included, encouraging the advancement of this active area of research.

Geometric Nonlinear Functional Analysis Yoav Benyamini, Joram Lindenstrauss, 1998. This book presents a systematic and unified study of geometric nonlinear functional analysis. This area has its classical roots in the beginning of the twentieth century and is now a very active research area having close connections to geometric measure theory, probability, classical analysis, combinatorics, and Banach space theory. The main theme of the book is the study of uniformly continuous and Lipschitz functions between Banach spaces, e.g., differentiability, stability, approximation, existence of extensions, fixed points, etc. This study leads naturally also to the classification of Banach spaces and of their important subsets, mainly spheres, in the uniform and Lipschitz categories. Many recent, rather deep theorems and delicate examples are included with complete and detailed proofs. Challenging open problems are described and explained, and promising new research directions are indicated.

Geometry of Banach Spaces - Selected Topics J. Diestel, 2006-11-14 [Geometry and Nonlinear Analysis in Banach Spaces](#) Kondagunta Sundaresan, Srinivasa Swaminathan, 2006-11-14

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