

Graduate Texts in Mathematics

Joseph Diestel

Sequences and Series in Banach Spaces



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Sequences And Series In Banach Spaces Graduate Texts In Mathematics

Francisco Javier Garcia-Pacheco



Sequences And Series In Banach Spaces Graduate Texts In Mathematics:

Sequences and Series in Banach Spaces J. Diestel, 2012-12-06 This volume presents answers to some natural questions of a general analytic character that arise in the theory of Banach spaces I believe that altogether too many of the results presented herein are unknown to the active abstract analysts and this is not as it should be Banach space theory has much to offer the practitioners of analysis unfortunately some of the general principles that motivate the theory and make accessible many of its stunning achievements are couched in the technical jargon of the area thereby making it unapproachable to one unwilling to spend considerable time and effort in deciphering the jargon With this in mind I have concentrated on presenting what I believe are basic phenomena in Banach spaces that any analyst can appreciate enjoy and perhaps even use The topics covered have at least one serious omission the beautiful and powerful theory of type and cotype To be quite frank I could not say what I wanted to say about this subject without increasing the length of the text by at least 75 percent Even then the words would not have done as much good as the advice to seek out the rich Seminaire Maurey Schwartz lecture notes wherein the theory's development can be traced from its conception Again the treasured volumes of Lindenstrauss and Tzafriri also present much of the theory of type and cotype and are must reading for those really interested in Banach space theory

Handbook of the Geometry of Banach Spaces William B. Johnson, Joram 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

A Short Course on Banach Space Theory N. L. Carothers, 2005 Publisher Description

Introduction to Banach Spaces: Analysis and Probability: Volume 1 Daniel Li, Hervé Queffélec, 2017-11-02 This two volume text provides a complete overview of the theory of Banach spaces emphasising its interplay with classical and harmonic analysis particularly Sidon sets and probability The

authors give a full exposition of all results as well as numerous exercises and comments to complement the text and aid graduate students in functional analysis The book will also be an invaluable reference volume for researchers in analysis Volume 1 covers the basics of Banach space theory operator theory in Banach spaces harmonic analysis and probability The authors also provide an annex devoted to compact Abelian groups Volume 2 focuses on applications of the tools presented in the first volume including Dvoretzky's theorem spaces without the approximation property Gaussian processes and more In volume 2 four leading experts also provide surveys outlining major developments in the field since the publication of the original French edition *Introduction to Banach Spaces: Analysis and Probability*: Daniel Li, Hervé Queffélec, 2017-11-02 This two volume text provides a complete overview of the theory of Banach spaces emphasising its interplay with classical and harmonic analysis particularly Sidon sets and probability The authors give a full exposition of all results as well as numerous exercises and comments to complement the text and aid graduate students in functional analysis The book will also be an invaluable reference volume for researchers in analysis Volume 1 covers the basics of Banach space theory operator theory in Banach spaces harmonic analysis and probability The authors also provide an annex devoted to compact Abelian groups Volume 2 focuses on applications of the tools presented in the first volume including Dvoretzky's theorem spaces without the approximation property Gaussian processes and more Four leading experts also provide surveys outlining major developments in the field since the publication of the original French edition **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 [Canadian Journal of Mathematics](#)

,1996-06 Dynamics of Linear Operators Frédéric Bayart,Étienne Matheron,2009-06-04 The first book to assemble the wide body of theory which has rapidly developed on the dynamics of linear operators Written for researchers in operator theory but also accessible to anyone with a reasonable background in functional analysis at the graduate level

Nonstandard Analysis and Vector Lattices Semën Samsonovich Kutateladze,2012-12-06 Nonstandard methods of analysis consist generally in comparative study of two interpretations of a mathematical claim or construction given as a formal symbolic expression by means of two different set theoretic models one a standard model and the other a nonstandard model The second half of the twentieth century is a period of significant progress in these methods and their rapid development in a few directions The first of the latter appears often under the name coined by its inventor A Robinson This memorable but slightly presumptuous and defiant term non standard analysis often swaps places with the term Robinsonian or classical non standard analysis The characteristic feature of Robinsonian analysis is a frequent usage of many controversial concepts appealing to the actual infinitely small and infinitely large quantities that have resided happily in natural sciences from ancient times but were strictly forbidden in modern mathematics for many decades The present day achievements revive the forgotten term infinitesimal analysis which reminds us expressively of the heroic bygones of Calculus Infinitesimal analysis expands rapidly bringing about radical reconsideration of the general conceptual system of mathematics The principal reasons for this progress are twofold Firstly infinitesimal analysis provides us with a novel understanding for the method of indivisibles rooted deeply in the mathematical classics *Non-spectral Asymptotic Analysis of One-Parameter Operator Semigroups* Eduard Yu. Emel'yanov,2007-02-17 In this book non spectral methods are presented and discussed that have been developed over the last two decades for the investigation of asymptotic behavior of operator semigroups This concerns in particular Markov semigroups in L_1 spaces motivated by applications to probability theory and dynamical systems Related results historical notes exercises and open problems accompany each chapter **Canadian Mathematical Bulletin** ,1993-12 *Regularity Concepts in Nonsmooth Analysis* Messaoud Bounkhel,2011-11-12 The results presented in this book are a product of research conducted by the author independently and in collaboration with other researchers in the field In this light this work encompasses the most recent collection of various concepts of regularity and nonsmooth analysis into one monograph The first part of the book attempts to present an accessible and thorough introduction to nonsmooth analysis theory Main concepts and some useful results are stated and illustrated through examples and exercises The second part gathers the most prominent and recent results of various regularity concepts of sets functions and set valued mappings in nonsmooth analysis The third and final section contains six different applications with comments in relation to the existing literature Functional Analysis and the Feynman Operator Calculus Tepper Gill,Woodford Zachary,2016-03-30 This book provides the mathematical foundations for Feynman s operator calculus and for the Feynman path integral formulation of quantum mechanics as a natural extension of analysis and functional analysis to the

infinite dimensional setting In one application the results are used to prove the last two remaining conjectures of Freeman Dyson for quantum electrodynamics In another application the results are used to unify methods and weaken domain requirements for non autonomous evolution equations Other applications include a general theory of Lebesgue measure on Banach spaces with a Schauder basis and a new approach to the structure theory of operators on uniformly convex Banach spaces This book is intended for advanced graduate students and researchers

Functional Analysis Edward E., Jr. Odell, Haskell P. Rosenthal, 2006-11-14 The papers in this volume yield a variety of powerful tools for penetrating the structure of Banach spaces including the following topics the structure of Baire class one functions with Banach space applications operator extension problems the structure of Banach lattices tensor products of operators and Banach spaces Banach spaces of certain classes of Fourier series uniformly stable Banach spaces the hyperplane conjecture for convex bodies and applications of probability theory to local Banach space structure With contributions by R Haydon E Odell H Rosenthal On certain classes of Baire 1 functions with applications to Banach space theory K Ball Normed spaces with a weak Gordon Lewis property S J Szarek On the geometry of the Banach Mazur compactum P Wojtaszczyk Some remarks about the space of measures with uniformly bounded partial sums and Banach Mazur distances between some spaces of polynomials N Ghoussoub W B Johnson Operators which factor through Banach lattices not containing c_0 W B Johnson G Schechtman Remarks on Talagrand's deviation inequality for Rademacher functions M Zippin A Global Approach to Certain Operator Extension Problems H Knaust E Odell Weakly null sequences with upper l_p estimates H Rosenthal S J Szarek On tensor products of operators from L_p to L_q T Schlumprecht Limited Sets in Injective Tensor Products F R bigger Lower and upper 2 estimates for order bounded sequences and Dunford Pettis operators between certain classes of Banach lattices D H Leung Embedding l_1 into Tensor Products of Banach Spaces P Hitzczenko A remark on the paper Martingale inequalities in rearrangement invariant function spaces by W B Johnson G Schechtman F Chaatit Twisted types and uniform stability

Approximation of Continuously Differentiable Functions J.G. Llavona, 1986-11-01 This self contained book brings together the important results of a rapidly growing area As a starting point it presents the classic results of the theory The book covers such results as the extension of Wells theorem and Aron's theorem for the fine topology of order m extension of Bernstein's and Weierstrass theorems for infinite dimensional Banach spaces extension of Nachbin's and Whitney's theorem for infinite dimensional Banach spaces automatic continuity of homomorphisms in algebras of continuously differentiable functions etc

Sequences and Series in Banach Spaces Joseph Diestel, 1984-01 **Abstract Calculus** Francisco Javier Garcia-Pacheco, 2021-09-08 Abstract Calculus A Categorical Approach provides an abstract approach to calculus It is intended for graduate students pursuing PhDs in pure mathematics but junior and senior researchers in basically any field of mathematics and theoretical physics will also be interested Any calculus text for undergraduate students majoring in engineering mathematics or physics deals with the classical concepts of limits continuity differentiability optimization

integrability summability and approximation This book covers the exact same topics but from a categorical perspective making the classification of topological modules as the main category involved Features Suitable for PhD candidates and researchers Requires prerequisites in set theory general topology and abstract algebra but is otherwise self contained Dr Francisco Javier Garc a Pacheco is a full professor and Director of the Departmental Section of Mathematics at the College of Engineering of the University of C diz Spain Introduction to Holomorphy J.A. Barroso,2000-04-01 This book presents a set of basic properties of holomorphic mappings between complex normed spaces and between complex locally convex spaces These properties have already achieved an almost definitive form and should be known to all those interested in the study of infinite dimensional Holomorphy and its applications The author also makes incursions into the study of the topological properties of the spaces of holomorphic mappings between spaces of infinite dimension An attempt is then made to show some of the several topologies that can naturally be considered in these spaces Infinite dimensional Holomorphy appears as a theory rich in fascinating problems and rich in applications to other branches of Mathematics and Mathematical Physics

Applied Nonlinear Functional Analysis Nikolaos S. Papageorgiou,Patrick Winkert,2024-07-01 The second edition covers the introduction to the main mathematical tools of nonlinear functional analysis which are also used in the study of concrete problems in economics engineering and physics The new edition includes some new topics on Banach spaces of functions and measures and nonlinear analysis **Introductory Theory of Topological Vector Spaces** Yau-Chuen Wong,2019-01-25 This text offers an overview of the basic theories and techniques of functional analysis and its applications It contains topics such as the fixed point theory starting from Ky Fan s KKM covering and quasi Schwartz operators It also includes over 200 exercises to reinforce important concepts The author explores three fundamental results on Banach spaces together with Grothendieck s structure theorem for compact sets in Banach spaces including new proofs for some standard theorems and Helley s selection theorem Vector topologies and vector bornologies are examined in parallel and their internal and external relationships are studied This volume also presents recent developments on compact and weakly compact operators and operator ideals and discusses some applications to the important class of Schwartz spaces This text is designed for a two term course on functional analysis for upper level undergraduate and graduate students in mathematics mathematical physics economics and engineering It may also be used as a self study guide by researchers in these disciplines

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