Marián Fabian   Petr Habala
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Jan Pelant   Václav Zizler

Functional Analysis and Infinite-Dimensional Geometry

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Simon Gindikin,James Lepowsky,Robert Wilson

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Functional Analysis and Infinite-Dimensional Geometry Marian Fabian,Petr Habala,Petr Hajek,Vicente Montesinos Santalucia,Jan Pelant,Vaclav Zizler,2013-04-17 This book introduces the basic principles of functional analysis and areas of Banach space theory that are close to nonlinear analysis and topology The text can be used in graduate courses or for independent study It includes a large number of exercises of different levels of difficulty accompanied by hints

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Jersey from October 24 to 27 1993 in honor of the eightieth birthday of Professor Israel Moiseyevich Gelfand He was born in Krasnye Okna near Odessa on September 2 1913 Israel Gelfand has played a crucial role in the development of functional analysis during the last half century His work and his philosophy have in fact helped to shape our understanding of the term functional analysis itself as has the celebrated journal Functional Analysis and Its Applications which he edited for many years Functional analysis appeared at the beginning of the century in the classic papers of Hilbert on integral operators Its crucial aspect was the geometric interpretation of families of functions as infinite dimensional spaces and of op erators particularly differential and integral operators as infinite dimensional analogues of matrices directly leading to the geometrization of spectral theory This view of functional analysis as infinite dimensional geometry organically included many facets of nineteenth century classical analysis such as power series Fourier series and integrals and other integral transforms

    Complex Analysis on Infinite Dimensional Spaces Sean Dineen,2012-12-06 Infinite dimensional holomorphy is the study of holomorphic or analytic func tions over complex topological vector spaces The terms in this description are easily stated and explained and allow the subject to project itself ini tially and innocently as a compact theory with well defined boundaries However a comprehensive study would include delving into and interacting with not only the obvious topics of topology several complex variables theory and functional analysis but also differential geometry Jordan algebras Lie groups operator theory logic differential equations and fixed point theory This diversity leads to a dynamic synthesis of ideas and to an appreciation of a remarkable feature of mathematics its unity Unity requires synthesis while synthesis leads to unity It is necessary to stand back every so often to take an overall look at one s subject and ask How has it developed over the last ten twenty fifty years Where is it going What am I doing I was asking these questions during the spring of 1993 as I prepared a short course to be given at Universidade Federal do Rio de Janeiro during the following July The abundance of suit able material made the selection of topics difficult For some time I hesitated between two very different aspects of infinite dimensional holomorphy the geometric algebraic theory associated with bounded symmetric domains and Jordan triple systems and the topological theory which forms the subject of the present book   *Functional Analysis on the Eve of the 21st Century* Simon Gindikin,James Lepowsky,Robert Wilson,2014-01-15   Functional Analysis on the Eve of the 21st Century Simon Gindikin,James Lepowsky,Robert Wilson,1995-12-01 A four day conference Functional Analysis on the Eve of the Twenty First Century was held at Rutgers University New Brunswick New Jersey from October 24 to 27 1993 in honor of the eightieth birthday of Professor Israel Moiseyevich Gelfand He was born in Krasnye Okna near Odessa on September 2 1913 Israel Gelfand has played a crucial role in the development of functional analysis during the last half century His work and his philosophy have in fact helped to shape our understanding of the term functional analysis itself as has the celebrated journal Functional Analysis and Its Applications which he edited for many years Functional analysis appeared at the beginning of the century in the classic papers of Hilbert on integral operators Its crucial aspect was the geometric

interpretation of families of functions as infinite dimensional spaces and of op erators particularly differential and integral operators as infinite dimensional analogues of matrices directly leading to the geometrization of spectral theory This view of functional analysis as infinite dimensional geometry organically included many facets of nineteenth century classical analysis such as power series Fourier series and integrals and other integral transforms **Functional Analysis on the Eve of the 21st Century** Simon Gindikin,James Lepowsky,Robert Wilson,1995-12-01 These two volumes contain eighteen invited papers by distinguished mathematicians in honor of the eightieth birthday of Israel M Gelfand one of the most remarkable mathematicians of our time Gelfand has played a crucial role in the development of functional analysis during the last half century His work and his philosophy have in fact helped shape our understanding of the term functional analysis The papers in these volumes largely concern areas in which Gelfand has a very strong interest today including geometric quantum field theory representation theory combinatorial structures underlying various continuous constructions quantum groups and geometry **An Introduction to Infinite-Dimensional Differential Geometry** Alexander Schmeding,2022-12-22 Introducing foundational concepts in infinite dimensional differential geometry beyond Banach manifolds this text is based on Bastiani calculus It focuses on two main areas of infinite dimensional geometry infinite dimensional Lie groups and weak Riemannian geometry exploring their connections to manifolds of smooth mappings Topics covered include diffeomorphism groups loop groups and Riemannian metrics for shape analysis Numerous examples highlight both surprising connections between finite and infinite dimensional geometry and challenges occurring solely in infinite dimensions The geometric techniques developed are then showcased in modern applications of geometry such as geometric hydrodynamics higher geometry in the guise of Lie groupoids and rough path theory With plentiful exercises some with solutions and worked examples this will be indispensable for graduate students and researchers working at the intersection of functional analysis non linear differential equations and differential geometry This title is also available as Open Access on Cambridge Core **Recent Advances in Diffeologies and Their Applications** Jean-Pierre Magnot,2024-02-02 This volume contains the proceedings of the AMS EMS SMF Special Session on Recent Advances in Diffeologies and Their Applications held from July 18 20 2022 at the Universit de Grenoble Alpes Grenoble France The articles present some developments of the theory of diffeologies applied in a broad range of topics ranging from algebraic topology and higher homotopy theory to integrable systems and optimization in PDE The geometric framework proposed by diffeologies is known to be one of the most general approaches to problems arising in several areas of mathematics It can adapt to many contexts without major technical difficulties and produce examples inaccessible by other means in particular when studying singularities or geometry in infinite dimension Thanks to this adaptability diffeologies appear to have become an interesting and useful language for a growing number of mathematicians working in many different fields Some articles in the volume also illustrate some recent developments of the theory which makes it even more deep and useful **An Introduction to Covariant Quantum**

Mechanics Josef Janyška,Marco Modugno,2022-04-06 This book deals with an original contribution to the hypothetical missing link unifying the two fundamental branches of physics born in the twentieth century General Relativity and Quantum Mechanics Namely the book is devoted to a review of a covariant approach to Quantum Mechanics along with several improvements and new results with respect to the previous related literature The first part of the book deals with a covariant formulation of Galilean Classical Mechanics which stands as a suitable background for covariant Quantum Mechanics The second part deals with an introduction to covariant Quantum Mechanics Further in order to show how the presented covariant approach works in the framework of standard Classical Mechanics and standard Quantum Mechanics the third part provides a detailed analysis of the standard Galilean space time along with three dynamical classical and quantum examples The appendix accounts for several non standard mathematical methods widely used in the body of the book   Overcoming the Failure of the Classical Generalized Interior-point Regularity Conditions in Convex Optimization Ernö Robert Csetnek,2010 This work presents new achievements and results concerning duality in scalar convex optimization with applications in the theory of maximal monotone operators Regularity conditions guaranteeing Fenchel and Lagrange duality expressed by means of generalized interiority notions like the quasi interior and the quasi relative interior are investigated Several necessary and sufficient sequential optimality conditions for a general convex optimization problem are derived overcoming in this way the situation when no regularity condition is fulfilled The second part of this work follows the lines of the modern Monotone Operator Theory Connections between convex optimization especially conjugate duality and the theory of enlargements of maximal monotone operators are underlined The final part of the thesis proposes a study of enlargements of positive sets a generalization of the notion of enlargement of maximal monotone operators   Function Spaces and Operators between them José Bonet,David Jornet,Pablo Sevilla-Peris,2023-10-28 The aim of this work is to present in a unified and reasonably self contained way certain aspects of functional analysis which are needed to treat function spaces whose topology is not derived from a single norm their topological duals and operators between those spaces We treat spaces of continuous analytic and smooth functions as well as sequence spaces Operators of differentiation integration composition multiplication and partial differential operators between those spaces are studied A brief introduction to Laurent Schwartz s theory of distributions and to Lars H rmander s approach to linear partial differential operators is presented The novelty of our approach lies mainly on two facts First of all we show all these topics together in an accessible way stressing the connection between them Second we keep it always at a level that is accessible to beginners and young researchers Moreover parts of the book might be of interest for researchers in functional analysis and operator theory Our aim is not to build and describe a whole complete theory but to serve as an introduction to some aspects that we believe are interesting We wish to guide any reader that wishes to enter in some of these topics in their first steps Our hope is that they learn interesting aspects of functional analysis and become interested to broaden their knowledge about function and sequence

spaces and operators between them The text is addressed to students at a master level or even undergraduate at the last semesters since only knowledge on real and complex analysis is assumed We have intended to be as self contained as possible and wherever an external citation is needed we try to be as precise as we can Our aim is to be an introduction to topics in or connected with different aspects of functional analysis Many of them are in some sense classical but we tried to show a unified direct approach some others are new This is why parts of these lectures might be of some interest even for researchers in related areas of functional analysis or operator theory There is a full chapter about transitive and mean ergodic operators on locally convex spaces This material is new in book form It is a novel approach and can be of interest for researchers in the area **An Introduction to Modern Analysis** Vicente Montesinos,Peter Zizler,Václav Zizler,2015-05-04 Examining the basic principles in real analysis and their applications this text provides a self contained resource for graduate and advanced undergraduate courses It contains independent chapters aimed at various fields of application enhanced by highly advanced graphics and results explained and supplemented with practical and theoretical exercises The presentation of the book is meant to provide natural connections to classical fields of applications such as Fourier analysis or statistics However the book also covers modern areas of research including new and seminal results in the area of functional analysis *Mathematical Reviews* ,2008 **Journal of analysis and its application** ,2001 **Peter Lax, Mathematician** Reuben Hersh,2014-12-29 This book is a biography of one of the most famous and influential living mathematicians Peter Lax He is virtually unique as a preeminent leader in both pure and applied mathematics fields which are often seen as competing and incompatible Although he has been an academic for all of his adult life his biography is not without drama and tragedy Lax and his family barely escaped to the U S from Budapest before the Holocaust descended He was one of the youngest scientists to work on the Manhattan Project He played a leading role in coping with the infamous kidnapping of the NYU mathematics department s computer in 1970 The list of topics in which Lax made fundamental and long lasting contributions is remarkable scattering theory solitons shock waves and even classical analysis to name a few His work has been honored many times including the Abel Prize in 2005 The book concludes with an account of his most important mathematical contributions made accessible without heavy prerequisites Reuben Hersh has written extensively on mathematics His book with Philip Davis The Mathematical Experience won the National Book Award in science Hersh is emeritus professor of mathematics at the University of New Mexico **Journal of Nonlinear and Convex Analysis** ,2007 Historical Encyclopedia of Natural and Mathematical Sciences Ari Ben-Menahem,2009-03-06 The 5800 page Encyclopedia surveys 100 generations of great thinkers offering 2070 detailed biographies of scientists engineers explorers and inventors who left their mark on the history of science and technology This six volume masterwork also includes 380 articles summarizing the time line of ideas in the leading fields of science technology mathematics and philosophy plus useful tables figures and photos and 20 Science Progress Reports detailing scientific setbacks Interspersed throughout are quotations gathered from the wit and

wisdom of sages savants and scholars throughout the ages from antiquity to modern times The Encyclopedia represents 20 years work by the sole author Ari Ben Menahem of Israel s Weizmann Institute of Science

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