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NONLINEAR FUNCTIONAL ANALYSIS AND APPLICATIONS

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Nonlinear Functional Analysis

Jesús Garcia-Falset, Khalid Latrach



Nonlinear Functional Analysis:

Nonlinear Functional Analysis Jacob T. Schwartz, 1969 *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 Topics in Nonlinear Functional Analysis Djairo Guedes de Figueiredo, 1967 *Nonlinear Functional Analysis* Klaus Deimling, 2013-10-09 This text offers a survey of the main ideas concepts and methods that constitute nonlinear functional analysis It features extensive commentary many examples and interesting challenging exercises 1985 edition **Linear and Nonlinear Functional Analysis with Applications** Philippe G. Ciarlet, 2013-10-10 This single volume textbook covers the fundamentals of linear and nonlinear functional analysis illustrating most of the basic theorems with numerous applications to linear and nonlinear partial differential equations and to selected topics from numerical analysis and optimization theory This book has pedagogical appeal because it features self contained and complete proofs of most of the theorems some of which are not always easy to locate in the literature or are difficult to reconstitute It also offers 401 problems and 52 figures plus historical notes and many original references that provide an idea of the genesis of the important results and it covers most of the core topics from functional analysis **Applied Nonlinear Functional Analysis** Nikolaos S. Papageorgiou, Patrick Winkert, 2018-08-06 The aim of this book is to provide a concise but complete 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 This volume gathers the mathematical background needed in order to conduct research or to deal with theoretical problems and applications using the tools of nonlinear functional analysis Contents Basic Topology Measure Theory Basic Functional Analysis Banach Spaces of Functions and Measures Convex Functions Nonsmooth Analysis Nonlinear Analysis Nonlinear Functional Analysis and its Applications E. Zeidler, 2013-12-18 As long as a branch of knowledge offers an abundance of problems it is full of vitality David Hilbert Over the last 15 years I have given lectures on a variety of problems in nonlinear functional analysis and its applications In doing this I have recommended to my students a number of excellent monographs devoted to specialized topics but there was no complete survey type exposition of nonlinear functional analysis making available a quick survey to the wide range of readers including mathematicians natural scientists and engineers who have

only an elementary knowledge of linear functional analysis I have tried to close this gap with my five part lecture notes the first three parts of which have been published in the Teubner Texte series by Teubner Verlag Leipzig 1976 1977 and 1978 The present English edition was translated from a completely rewritten manuscript which is significantly longer than the original version in the Teubner Texte series The material is organized in the following way Part I Fixed Point Theorems Part II Monotone Operators Part III Variational Methods and Optimization Parts IV-V Applications to Mathematical Physics The exposition is guided by the following considerations a What are the supporting basic ideas and what intrinsic interrelations exist between them 3 In what relation do the basic ideas stand to the known propositions of classical analysis and linear functional analysis y What typical applications are there VII Preface viii Special emphasis is placed on motivation

Nonlinear Functional Analysis and Its Applications Eberhard Zeidler, 1990 Geometric Properties of Banach Spaces and Nonlinear Iterations Charles Chidume, 2008-12-21 The contents of this monograph fall within the general area of nonlinear functional analysis and applications We focus on an important topic within this area geometric properties of Banach spaces and nonlinear iterations a topic of intensive research efforts especially within the past 30 years or so In this theory some geometric properties of Banach spaces play a crucial role In the first part of the monograph we expose these geometric properties most of which are well known As is well known among all infinite dimensional Banach spaces Hilbert spaces have the nicest geometric properties The availability of the inner product the fact that the proximity map or nearest point map of a real Hilbert space H onto a closed convex subset K of H is Lipschitzian with constant 1 and the following two identities $\|x - y\|^2 = \|x - P_K x\|^2 + \|P_K x - y\|^2$ and $\|x - y\|^2 = \|x - P_K x\|^2 + \|P_K x - y\|^2$ which hold for all $x, y \in H$ are some of the geometric properties that characterize inner product spaces and also make certain problems posed in Hilbert spaces more manageable than those in general Banach spaces However as has been rightly observed by M. Hazewinkel many and probably most mathematical objects and models do not naturally live in Hilbert spaces Consequently to extend some of the Hilbert space techniques to more general Banach spaces analogues of the identities and have to be developed *Some Topics in Nonlinear Functional Analysis* Mohan C. Joshi, Ramendra K. Bose, 1985 **Nonlinear Functional Analysis and Its Applications** E. Zeidler, 1989-12-11 This is the second of a five volume exposition of the main principles of nonlinear functional analysis and its applications to the natural sciences economics and numerical analysis The presentation is self contained and accessible to the nonspecialist Part II concerns the theory of monotone operators It is divided into two subvolumes II A and II B which form a unit The present Part II A is devoted to linear monotone operators It serves as an elementary introduction to the modern functional analytic treatment of variational problems integral equations and partial differential equations of elliptic parabolic and hyperbolic type This book also represents an introduction to numerical functional analysis with applications to the Ritz method along with the method of finite elements the Galerkin methods and the difference method Many exercises complement the text The theory of monotone operators is closely related to Hilbert's rigorous justification of the Dirichlet principle and to the 19th

and 20th problems of Hilbert which he formulated in his famous Paris lecture in 1900 and which strongly influenced the development of analysis in the twentieth century Nonlinear Functional Analysis ; [proceedings Felix E. Browder,1970

Nonlinear Functional Analysis and Its Applications S.P. Singh,2012-12-06 A NATO Advanced Study Institute on Nonlinear Functional Analysis and Its Applications was held in Hotel Villa del Mare Maratea It a1y during April 22 May 3 1985 This volume consists of the Proceedings of the Institute These Proceedings include the invited lectures and contributed papers given during the Institute The papers have been refereed The aim of these lectures was to bring together recent and up to date development of the subject and to give directions for future research The main topics covered include degree and generalized degree theory results related to Hamiltonian Systems Fixed Point theory linear and nonlinear Differential and Partial Differential Equations Theory of Nielsen Numbers and applications to Dynamical Systems Bifurcation Theory Hamiltonian Systems Minimax Theory Heat Equations Pendulum Equation Nonlinear Boundary Value Problems and Dirichlet and Neumann problems for elliptic equations and the periodic Dirichlet problem for semilinear beam equations I express my sincere thanks to Professors F E Browder R Conti A Do1d D E Edmunds and J Mawhin members of the Advisory Committee

Nonlinear Functional Analysis and Its Applications Radu Precup,2021-04-14 This book consists of nine papers covering a number of basic ideas concepts and methods of nonlinear analysis as well as some current research problems Thus the reader is introduced to the fascinating theory around Brouwer s fixed point theorem to Granas theory of topological transversality and to some advanced techniques of critical point theory and fixed point theory Other topics include discontinuous differential equations new results of metric fixed point theory robust tracker design problems for various classes of nonlinear systems and periodic solutions in computer virus propagation models **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 **Nonlinear**

Functional Analysis and Its Applications, Part 1 Felix E. Browder,1986 Nonlinear Functional Analysis and Its Applications Felix E. Browder,1986 Navier-Stokes Equations and Nonlinear Functional Analysis Roger

Temam,1995-01-01 This second edition like the first attempts to arrive as simply as possible at some central problems in the

Navier Stokes equations in the following areas existence uniqueness and regularity of solutions in space dimensions two and three large time behavior of solutions and attractors and numerical analysis of the Navier Stokes equations Since publication of the first edition of these lectures in 1983 there has been extensive research in the area of inertial manifolds for Navier Stokes equations These developments are addressed in a new section devoted entirely to inertial manifolds Inertial manifolds were first introduced under this name in 1985 and since then have been systematically studied for partial differential equations of the Navier Stokes type Inertial manifolds are a global version of central manifolds When they exist they encompass the complete dynamics of a system reducing the dynamics of an infinite system to that of a smooth finite dimensional one called the inertial system Although the theory of inertial manifolds for Navier Stokes equations is not complete at this time there is already a very interesting and significant set of results which deserves to be known in the hope that it will stimulate further research in this area These results are reported in this edition

Nonlinear Functional Analysis and Applications Jesús Garcia-Falset, Khalid Latrach, 2023-03-06 Nonlinear functional analysis is a central subject of mathematics with applications in many areas of geometry analysis fluid and elastic mechanics physics chemistry biology control theory optimization game theory economics etc This work is devoted in a self contained way to several subjects of this topic such as theory of accretive operators in Banach spaces theory of abstract Cauchy problem metric and topological fixed point theory Special emphasis is given to the study how these theories can be used to obtain existence and uniqueness of solutions for several types of evolution and stationary equations In particular equations arising in dynamical population and neutron transport equations are discussed

Nonlinear Functional Analysis P. S. Milojevic, 1989-09-28 This book is based on the lectures presented at the Special Session on Nonlinear Functional Analysis of the American Mathematical Society Regional Meeting held at New Jersey Institute of Technology It explores global invertibility and finite solvability of nonlinear differential equations

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