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Nonlinear Analysis— Theory and Methods

Methods In Nonlinear Analysis Springer Monographs In Mathematics

**Nikolay Sidorov, Boris Loginov, A.V.
Sinitsyn, M.V. Falaleev**

Methods In Nonlinear Analysis Springer Monographs In Mathematics:

Methods in Nonlinear Analysis Kung-Ching Chang,2005-11-21 Nonlinear analysis has developed rapidly in the last three decades Theories techniques and results in many different branches of mathematics have been combined in solving nonlinear problems This book collects and reorganizes up to date materials scattered throughout the literature from the methodology point of view and presents them in a systematic way It contains the basic theories and methods with many interesting problems in partial and ordinary differential equations differential geometry and mathematical physics as applications and provides the necessary preparation for almost all important aspects in contemporary studies There are five chapters that cover linearization fixed point theorems based on compactness and convexity topological degree theory minimization and topological variational methods Each chapter combines abstract classical and applied analysis Particular topics included are bifurcation perturbation gluing technique transversality Nash Moser technique Ky Fan's inequality and equilibrium in game theory setvalued mappings and differential equations with discontinuous nonlinear terms multiple solutions in partial differential equations direct method quasiconvexity and relaxation Young measure compensation compactness method and Hardy space concentration compactness and best constants Ekeland variational principle infinite dimensional Morse theory minimax method index theory with group action and Conley index theory All methods are illustrated by carefully chosen examples from mechanics physics engineering and geometry The book aims to find a balance between theory and applications and will contribute to filling the gap between texts that either only study the abstract theory or focus on some special equations

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Nonlinear Analysis - Theory and Methods Nikolaos S. Papageorgiou, Vicențiu D. Rădulescu, Dušan D. Repovš,2019-04-15 This book emphasizes those basic abstract methods and theories that are useful in the study of nonlinear boundary value problems The content is developed over six chapters providing a thorough introduction to the techniques used in the variational and topological analysis of nonlinear boundary value problems described by stationary differential operators The authors give a systematic treatment of the basic mathematical theory and constructive methods for these classes of nonlinear equations as well as their applications to various processes arising in the applied sciences They show how these diverse topics are connected to other important parts of mathematics including topology functional analysis mathematical physics and potential theory Throughout the book a nice balance is maintained between rigorous mathematics and physical applications The primary readership includes graduate students and researchers in pure and applied nonlinear

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Topological Methods in Nonlinear Analysis, 2007 ***Topics in Critical Point Theory*** Kanishka Perera, Martin Schechter, 2013 Provides an introduction to critical point theory and shows how it solves many difficult problems.

Nonlinear Analysis, Geometry and Applications Diaraf Seck, Kinvi Kangni, Marie Salomon Sambou, Philibert Nang, Mouhamed Moustapha Fall, 2024-05-22 The NLAGA's Biennial International Research Symposium NLAGA BIRS is intended to gather African expertises in Nonlinear Analysis, Geometry and their Applications with their international partners in a four days conference where new mathematical results are presented and discussed. This book features the best papers presented during this Biennial. The different topics addressed are related to Partial Differential Equations, Differential inclusions, Geometrical Analysis of Optimal Shapes, Complex Analysis, Geometric Structures, Algebraic Geometry, Algebraic Optimization, Optimal Control, and Mathematical modeling. The main focus of the NLAGA project is to deepen and consolidate the development in West and Center Africa of Nonlinear Analysis, Geometry and their Applications aimed at solving in particular real world problems such as coastal erosion, urban network pollution problems and population dynamics.

Mathematical Reviews, 2007 ***More Progresses In Analysis - Proceedings Of The 5th International Isaac Congress*** Heinrich G W Begehr, Francesco Nicolosi, 2009-05-12 International ISAAC International Society for Analysis, its Applications and Computation Congresses have been held every second year since 1997. The proceedings report on a regular basis on the progresses of the field in recent years where the most active areas in analysis, its applications and computation are covered. Plenary lectures also highlight recent results. This volume concentrates mainly on partial differential equations but also includes function spaces, operator theory, integral transforms and equations, potential theory, complex analysis and generalizations, stochastic analysis, inverse problems, homogenization, continuum mechanics, mathematical biology and medicine. With over 350 participants attending the congress the book comprises 140 papers from 211 authors. The volume also serves for transferring personal information about the ISAAC and its members. This volume includes citations for O. Besov, V. Burenkov and R. P. Gilbert on the occasion of their anniversaries.

Iterative Methods and Their Dynamics with

Applications Ioannis Konstantinos Argyros,Angel Alberto Magreñán,2017-07-12 Iterative processes are the tools used to generate sequences approximating solutions of equations describing real life problems Intended for researchers in computational sciences and as a reference book for advanced computational method in nonlinear analysis this book is a collection of the recent results on the convergence analysis of numerical algorithms in both finite dimensional and infinite dimensional spaces and presents several applications and connections with fixed point theory It contains an abundant and updated bibliography and provides comparisons between various investigations made in recent years in the field of computational nonlinear analysis The book also provides recent advancements in the study of iterative procedures and can be used as a source to obtain the proper method to use in order to solve a problem The book assumes a basic background in Mathematical Statistics Linear Algebra and Numerical Analysis and may be used as a self study reference or as a supplementary text for an advanced course in Biosciences or Applied Sciences Moreover the newest techniques used to study the dynamics of iterative methods are described and used in the book and they are compared with the classical ones

Bulletin of the Belgian Mathematical Society, Simon Stevin ,2007 *Lyapunov-Schmidt Methods in Nonlinear Analysis and Applications* Nikolay Sidorov,Boris Loginov,A.V. Sinitsyn,M.V. Falaleev,2013-04-17 This book concentrates on the branching solutions of nonlinear operator equations and the theory of degenerate operator differential equations especially applicable to algorithmic analysis and nonlinear PDE's in mechanics and mathematical physics The authors expound the recent result on the generalized eigen value problem the perturbation method Schmidt's pseudo inversion for regularization of linear and nonlinear problems in the branching theory and group methods in bifurcation theory The book covers regular iterative methods in a neighborhood of branch points and the theory of differential operator equations with a non invertible operator in the main expression is constructed Various recent results on theorems of existence are given including asymptotic approximate and group methods **Geometrical Methods of Nonlinear Analysis** Mark

Aleksandrovich Krasnoselskii,1984 **Methods of Nonlinear Analysis** Pavel Drabek,Jaroslav Milota,2015-06-26 In this book fundamental methods of nonlinear analysis are introduced discussed and illustrated in straightforward examples Each method considered is motivated and explained in its general form but presented in an abstract framework as comprehensively as possible A large number of methods are applied to boundary value problems for both ordinary and partial differential equations In this edition we have made minor revisions added new material and organized the content slightly differently In particular we included evolutionary equations and differential equations on manifolds The applications to partial differential equations follow every abstract framework of the method in question The text is structured in two levels a self contained basic level and an advanced level organized in appendices for the more experienced reader The last chapter contains more involved material and can be skipped by those new to the field This book serves as both a textbook for graduate level courses and a reference book for mathematicians engineers and applied scientists **Proceedings Of The**

International Congress Of Mathematicians 2018 (Icm 2018) (In 4 Volumes) Boyan Sirakov,Paulo Ney De Souza,Marcelo Viana,2019-02-27 The Proceedings of the ICM publishes the talks by invited speakers at the conference organized by the International Mathematical Union every 4 years It covers several areas of Mathematics and it includes the Fields Medal and Nevanlinna Gauss and Leelavati Prizes and the Chern Medal laudatos *Geometrical Methods of Nonlinear Analysis* Mark Aleksandrovich Krasnosel'skiĭ, P. P. Zabreiko, 1984 Geometrical in particular topological methods in nonlinear analysis were originally invented by Banach Birkhoff Kellogg Schauder Leray and others in existence proofs Since about the fifties these methods turned out to be essentially the sole approach to a variety of new problems the investigation of iteration processes and other procedures in numerical analysis in bifurcation problems and branching of solutions estimates on the number of solutions and criteria for the existence of nonzero solutions the analysis of the structure of the solution set etc These methods have been widely applied to the theory of forced vibrations and auto oscillations to various problems in the theory of elasticity and fluid mechanics to control theory theoretical physics and various parts of mathematics At present nonlinear analysis along with its geometrical topological analytical variational and other methods is developing tremendously thanks to research work in many countries Totally new ideas have been advanced difficult problems have been solved and new applications have been indicated To enumerate the publications of the last few years one would need dozens of pages On the other hand many problems of nonlinear analysis are still far from a solution problems arising from the internal development of mathematics and in particular problems arising in the process of interpreting new problems in the natural sciences We hope that the English edition of our book will contribute to the further propagation of the ideas of nonlinear analysis **Mathematical Models in Engineering, Biology and Medicine** Alberto Cabada, Eduardo Liz, Juan J. Nieto, 2009-05-29 The Conference was focused in the Qualitative Theory of Differential Equations and its applications in a broad sense including Boundary Value Problems Existence Multiplicity Uniqueness Stability and Bifurcation Theory Different types of Differential Equations were treated namely Ordinary Partial and Functional Equations Applications were presented in different areas as Populations Dynamics and Medical Models *Local Methods of nonlinear differential equations* Aleksandr Dmitrievic Brjuno, 1989 *Applications of Nonlinear Analysis* Themistocles M. Rassias, 2018-06-29 New applications research and fundamental theories in nonlinear analysis are presented in this book Each chapter provides a unique insight into a large domain of research focusing on functional equations stability theory approximation theory inequalities nonlinear functional analysis and calculus of variations with applications to optimization theory Topics include Fixed point theory Fixed circle theory Coupled fixed points Nonlinear duality in Banach spaces Jensen's integral inequality and applications Nonlinear differential equations Nonlinear integro-differential equations Quasiconvexity Stability of a Cauchy Jensen additive mapping Generalizations of metric spaces Hilbert type integral inequality Solitons Quadratic functional equations in fuzzy Banach spaces Asymptotic orbits in Hill's problem Time domain electromagnetics Inertial Mann

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