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Hans-Otto Walther (Eds.)**

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Functional Differential Equations And Approximation Of Fixed Points

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Functional Differential Equations and Approximation of Fixed Points H. O. Peitgen, H.-O. Walther, 2014-01-15

Functional Differential Equations and Approximation of Fixed Points H.-O. Peitgen, H.-O. Walther, 2006-11-15 Dedicated to Heinz Unger on occasion of his 65 birthday

Functional Differential Equations and Approximation of Fixed Points, 1979

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Walther, 1979

Metric Structures and Fixed Point Theory Dhananjay Gopal, Praveen Agarwal, Poom Kumam, 2021-04-08

It is an indisputable argument that the formulation of metrics by Fréchet in the early 1900s opened a new subject in mathematics called non linear analysis after the appearance of Banach's fixed point theorem. Because the underlying space of this theorem is a metric space the theory that developed following its publication is known as metric fixed point theory. It is well known that metric fixed point theory provides essential tools for solving problems arising in various branches of mathematics and other sciences such as split feasibility problems, variational inequality problems, non linear optimization problems, equilibrium problems, selection and matching problems and problems of proving the existence of solutions of integral and differential equations are closely related to fixed point theory. For this reason many people over the past seventy years have tried to generalize the definition of metric space and corresponding fixed point theory. This trend still continues. A few questions lying at the heart of the theory remain open and there are many unanswered questions regarding the limits to which the theory may be extended. Metric Structures and Fixed Point Theory provides an extensive understanding and the latest updates on the subject. The book not only shows diversified aspects of popular generalizations of metric spaces such as symmetric b metric, w distance, G metric, modular metric, probabilistic metric, fuzzy metric, graphical metric and corresponding fixed point theory but also motivates work on existing open problems on the subject. Each of the nine chapters contributed by various authors contains an Introduction section which summarizes the material needed to read the chapter independently of the others and contains the necessary background, several examples and comprehensive literature to comprehend the concepts presented therein. This is helpful for those who want to pursue their research career in metric fixed point theory and its related areas. Features: Explores the latest research and developments in fixed point theory on the most popular generalizations of metric spaces. Description of various generalizations of metric spaces. Very new topics on fixed point theory in graphical and modular metric spaces. Enriched with examples and open problems. This book serves as a reference for scientific investigators who need to analyze a simple and direct presentation of the fundamentals of the theory of metric fixed points. It may also be used as a text book for postgraduate and research students who are trying to derive future research scope in this area.

Handbook of Functional Equations Themistocles M. Rassias, 2014-11-21. This handbook consists of seventeen chapters written by eminent scientists from the international mathematical community who present important research works in the field of mathematical analysis and related subjects particularly in the Ulam stability theory of

functional equations The book provides an insight into a large domain of research with emphasis to the discussion of several theories methods and problems in approximation theory analytic inequalities functional analysis computational algebra and applications The notion of stability of functional equations has its origins with S M Ulam who posed the fundamental problem for approximate homomorphisms in 1940 and with D H Hyers Th M Rassias who provided the first significant solutions for additive and linear mappings in 1941 and 1978 respectively During the last decade the notion of stability of functional equations has evolved into a very active domain of mathematical research with several applications of interdisciplinary nature The chapters of this handbook focus mainly on both old and recent developments on the equation of homomorphism for square symmetric groupoids the linear and polynomial functional equations in a single variable the Drygas functional equation on amenable semigroups monomial functional equation the Cauchy Jensen type mappings differential equations and differential operators operational equations and inclusions generalized module left higher derivations selections of set valued mappings D Alembert's functional equation characterizations of information measures functional equations in restricted domains as well as generalized functional stability and fixed point theory

Mathematical Programming The State of the Art A. Bachem, M. Grötschel, B. Korte, 2012-12-06 In the late forties Mathematical Programming became a scientific discipline in its own right Since then it has experienced a tremendous growth Beginning with economic and military applications it is now among the most important fields of applied mathematics with extensive use in engineering natural sciences economics and biological sciences The lively activity in this area is demonstrated by the fact that as early as 1949 the first Symposium on Mathematical Programming took place in Chicago Since then mathematical programmers from all over the world have gathered at the international symposia of the Mathematical Programming Society roughly every three years to present their recent research to exchange ideas with their colleagues and to learn about the latest developments in their own and related fields In 1982 the XI International Symposium on Mathematical Programming was held at the University of Bonn W Germany from August 23 to 27 It was organized by the Institut für Ökonometrie und Operations Research of the University of Bonn in collaboration with the Sonderforschungsbereich 21 of the Deutsche Forschungsgemeinschaft This volume constitutes part of the outgrowth of this symposium and documents its scientific activities Part I of the book contains information about the symposium welcoming addresses lists of committees and sponsors and a brief review about the Fulkerson Prize and the Dantzig Prize which were awarded during the opening ceremony

Oscillation and Dynamics in Delay Equations John R. Graef, Jack K. Hale, American Mathematical Society. Meeting, 1992 Oscillation theory and dynamical systems have long been rich and active areas of research Containing frontier contributions by some of the leaders in the field this book brings together papers based on presentations at the AMS meeting in San Francisco in January 1991 With special emphasis on delay equations the papers cover a broad range of topics in ordinary partial and difference equations and include applications to problems in commodity prices biological modelling and

number theory The book would be of interest to graduate students and researchers in mathematics or those in other fields who have an interest in delay equations and their applications *Equivariant Degree Theory* Jorge Ize, Alfonso Vignoli, 2008-08-22 This book presents a new degree theory for maps which commute with a group of symmetries This degree is no longer a single integer but an element of the group of equivariant homotopy classes of maps between two spheres and depends on the orbit types of the spaces The authors develop completely the theory and applications of this degree in a self contained presentation starting with only elementary facts The first chapter explains the basic tools of representation theory homotopy theory and differential equations needed in the text Then the degree is defined and its main abstract properties are derived The next part is devoted to the study of equivariant homotopy groups of spheres and to the classification of equivariant maps in the case of abelian actions These groups are explicitly computed and the effects of symmetry breaking products and composition are thoroughly studied The last part deals with computations of the equivariant index of an isolated orbit and of an isolated loop of stationary points Here differential equations in a variety of situations are considered symmetry breaking forcing period doubling twisted orbits first integrals gradients etc Periodic solutions of Hamiltonian systems in particular spring pendulum systems are studied as well as Hopf bifurcation for all these situations

Approximation Theory and Analytic Inequalities Themistocles M. Rassias, 2021-07-21 This contributed volume focuses on various important areas of mathematics in which approximation methods play an essential role It features cutting edge research on a wide spectrum of analytic inequalities with emphasis on differential and integral inequalities in the spirit of functional analysis operator theory nonlinear analysis variational calculus featuring a plethora of applications making this work a valuable resource The reader will be exposed to convexity theory polynomial inequalities extremal problems prediction theory fixed point theory for operators PDEs fractional integral inequalities multidimensional numerical integration Gauss Jacobi and Hermite Hadamard type inequalities Hilbert type inequalities and Ulam s stability of functional equations Contributions have been written by eminent researchers providing up to date information and several results which may be useful to a wide readership including graduate students and researchers working in mathematics physics economics operational research and their interconnections Introduction to Numerical Continuation Methods Eugene L. Allgower, Kurt Georg, 2003-01-01 Numerical continuation methods have provided important contributions toward the numerical solution of nonlinear systems of equations for many years The methods may be used not only to compute solutions which might otherwise be hard to obtain but also to gain insight into qualitative properties of the solutions Introduction to Numerical Continuation Methods originally published in 1979 was the first book to provide easy access to the numerical aspects of predictor corrector continuation and piecewise linear continuation methods Not only do these seemingly distinct methods share many common features and general principles they can be numerically implemented in similar ways Introduction to Numerical Continuation Methods also features the piecewise linear approximation of implicitly defined

surfaces the algorithms of which are frequently used in computer graphics mesh generation and the evaluation of surface integrals

Theory of Functional Differential Equations Jack K. Hale, 2012-12-06 Since the publication of my lecture notes Functional Differential Equations in the Applied Mathematical Sciences series many new developments have occurred As a consequence it was decided not to make a few corrections and additions for a second edition of those notes but to present a more comprehensive theory The present work attempts to consolidate those elements of the theory which have stabilized and also to include recent directions of research The following chapters were not discussed in my original notes Chapter 1 is an elementary presentation of linear differential difference equations with constant coefficients of retarded and neutral type Chapter 4 develops the recent theory of dissipative systems Chapter 9 is a new chapter on perturbed systems Chapter 11 is a new presentation incorporating recent results on the existence of periodic solutions of autonomous equations Chapter 12 is devoted entirely to neutral equations Chapter 13 gives an introduction to the global and generic theory There is also an appendix on the location of the zeros of characteristic polynomials The remainder of the material has been completely revised and updated with the most significant changes occurring in Chapter 3 on the properties of solutions Chapter 5 on stability and Chapter 10 on behavior near a periodic orbit

Shape, Smoothness, and Invariant Stratification of an Attracting Set for Delayed Monotone Positive Feedback Tibor Krisztin, Hans-Otto Walther, Jianhong Wu, This volume contains recent results about the global dynamics defined by a class of delay differential equations which model basic feedback mechanisms and arise in a variety of applications such as neural networks The authors describe in detail the geometric structure of a fundamental invariant set which in special cases is the global attractor and the asymptotic behavior of solution curves on it The approach makes use of advanced tools which in recent years have been developed for the investigation of infinite dimensional dynamical systems local invariant manifolds and inclination lemmas for noninvertible maps Floquet theory for delay differential equations a priori estimates controlling the growth and decay of solutions with prescribed oscillation frequency a discrete Lyapunov functional counting zeros methods to represent invariant sets as graphs and Poincare Bendixson techniques for classes of delay differential systems Several appendices provide the general results needed in the case study so the presentation is self contained Some of the general results are not available elsewhere specifically on smooth infinite dimensional centre stable manifolds

Topics in Functional Differential and Difference Equations Teresa Faria, Pedro Freitas, 2001 This volume contains papers written by participants at the Conference on Functional Differential and Difference Equations held at the Instituto Superior Técnico in Lisbon Portugal The conference brought together mathematicians working in a wide range of topics including qualitative properties of solutions bifurcation and stability theory oscillatory behavior control theory and feedback systems biological models state dependent delay equations Lyapunov methods etc Articles are written by leading experts in the field A comprehensive overview is given of these active areas of current research The book will be of interest to both theoretical and applied mathematical scientists

Topological

Nonlinear Analysis Michele Matzeu, Alfonso Vignoli, 2012-12-06 Topological tools in Nonlinear Analysis had a tremendous development during the last few decades The three main streams of research in this field Topological Degree Singularity Theory and Variational Methods have lately become impetuous rivers of scientific investigation The process is still going on and the achievements in this area are spectacular A most promising and rapidly developing field of research is the study of the role that symmetries play in nonlinear problems Symmetries appear in a quite natural way in many problems in physics and in differential or symplectic geometry such as closed orbits for autonomous Hamiltonian systems configurations of symmetric elastic plates under pressure Hopf Bifurcation Taylor vortices convective motions of fluids oscillations of chemical reactions etc Some of these problems have been tackled recently by different techniques using equivariant versions of Degree Singularity and Variations The main purpose of the present volume is to give a survey of some of the most significant achievements obtained by topological methods in Nonlinear Analysis during the last two three decades The survey articles presented here reflect the personal taste and points of view of the authors all of them well known and distinguished specialists in their own fields on the subject matter A common feature of these papers is that of starting with an historical introductory background of the different disciplines under consideration and climbing up to the heights of the most recent results

Topics in Dynamic Bifurcation Theory Jack K. Hale, 1981-12-31 Presents the general theory of first order bifurcation that occur for vector fields in finite dimensional space This book includes formulation of structural stability and bifurcation in infinite dimensions

Anniversary Volume on Approximation Theory and Functional Analysis P. L. Butzer, R. L. Stens, B. Sz. Nagy, 2013-11-21 These Proceedings include 42 of the 49 invited conference papers three papers submitted subsequently and a report devoted to new and unsolved problems based on two special problem sessions and as augmented by later communications from the participants In addition there are four short accounts that emphasize the personality of the scholars to whom the proceedings are dedicated Due to the large number of contributors the length of the papers had to be restricted This volume is again devoted to recent significant results obtained in approximation theory harmonic analysis functional analysis and operator theory The papers solicited include in addition survey articles that not only describe fundamental advances in their subfields but many also emphasize basic interconnections between the various research areas They tend to reflect the range of interests of the organizers and of their immediate colleagues and collaborators The papers have been grouped according to subject matter into ten chapters Chapter I on operator theory is devoted to certain classes of operators such as contraction hyponormal and accretive operators as well as to suboperators and semi groups of operators Chapter II on functional analysis contains papers on function spaces algebras ideals and generalized functions Chapter III on abstract approximation is concerned with the comparison of approximation processes the gliding hump method certain interpolation spaces and n widths

Stabilization of Elastic Systems by Collocated Feedback Kaïs Ammari, Serge Nicaise, 2014-11-03 By introducing a new stabilization methodology this book characterizes the stability of a certain class of

systems The stability exponential polynomial or weaker for the closed loop problem is reduced to an observability estimate for the corresponding uncontrolled system combined with a boundedness property of the transfer function of the associated open loop system A similar strategy is applied to systems where a delay term is added The book concludes with many concrete examples This book is addressed to graduate students in mathematics or engineering and also to researchers with an interest in stabilization and control systems governed by partial differential equations Control and Optimization with PDE Constraints Kristian Bredies, Christian Clason, Karl Kunisch, Gregory Winckel, 2013-06-12 Many mathematical models of physical biological and social systems involve partial differential equations PDEs The desire to understand and influence these systems naturally leads to considering problems of control and optimization This book presents important topics in the areas of control of PDEs and of PDE constrained optimization covering the full spectrum from analysis to numerical realization and applications Leading scientists address current topics such as non smooth optimization Hamilton Jacobi Bellmann equations issues in optimization and control of stochastic partial differential equations reduced order models and domain decomposition discretization error estimates for optimal control problems and control of quantum dynamical systems These contributions originate from the International Workshop on Control and Optimization of PDEs in Mariatrust in October 2011 This book is an excellent resource for students and researchers in control or optimization of differential equations Readers interested in theory or in numerical algorithms will find this book equally useful Numerical Continuation Methods Eugene L. Allgower, Kurt Georg, 2012-12-06 Over the past fifteen years two new techniques have yielded extremely important contributions toward the numerical solution of nonlinear systems of equations This book provides an introduction to and an up to date survey of numerical continuation methods tracing of implicitly defined curves of both predictor corrector and piecewise linear types It presents and analyzes implementations aimed at applications to the computation of zero points fixed points nonlinear eigenvalue problems bifurcation and turning points and economic equilibria Many algorithms are presented in a pseudo code format An appendix supplies five sample FORTRAN programs with numerical examples which readers can adapt to fit their purposes and a description of the program package SCOUT for analyzing nonlinear problems via piecewise linear methods An extensive up to date bibliography spanning 46 pages is included The material in this book has been presented to students of mathematics engineering and sciences with great success and will also serve as a valuable tool for researchers in the field

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