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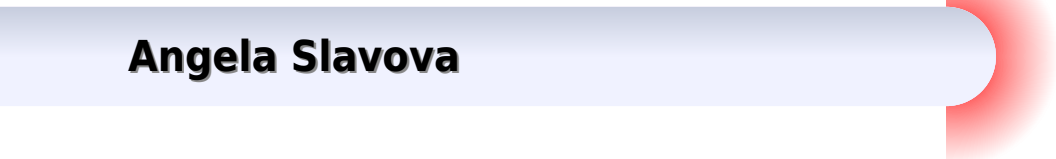
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RECENT TRENDS IN DIFFERENTIAL EQUATIONS

World Scientific

Recent Trends In Differential Equations

Angela Slavova



Recent Trends In Differential Equations:

Recent Trends In Differential Equations Ravi P Agarwal, 1992-05-07 This series aims at reporting new developments of a high mathematical standard and of current interest Each volume in the series shall be devoted to mathematical analysis that has been applied or potentially applicable to the solutions of scientific engineering and social problems The first volume of WSSIAA contains 42 research articles on differential equations by leading mathematicians from all over the world This volume has been dedicated to V Lakshmikantham on his 65th birthday for his significant contributions in the field of differential equations

New Trends in the Applications of Differential Equations in Sciences Angela Slavova, 2024-06-15 This book convenes peer reviewed selected papers presented at the Tenth International Conference New Trends in the Applications of Differential Equations in Sciences NTADES held in Saints Constantine and Helena Bulgaria July 17 20 2023 Contributions are devoted to many applications of differential equations in different fields of science A number of phenomena in nature physics chemistry biology and in society economics result in problems leading to the study of linear and nonlinear differential equations stochastic equations statistics analysis numerical analysis optimization and more The main topics are presented in the five parts of the book applications in mathematical physics mathematical biology financial mathematics neuroscience and fractional analysis In this volume the reader will find a wide range of problems concerning recent achievements in both theoretical and applied mathematics The main goal is to promote the exchange of new ideas and research between scientists who develop and study differential equations and researchers who apply them to solve real life problems The book promotes basic research in mathematics leading to new methods and techniques useful for applications of differential equations

Recent Trends in Hydrogeology Thiruppudaimarudhur N. Narasimhan, 1982-01-01 New Trends In Differential Equations, Control Theory And Optimization - Proceedings Of The 8th Congress Of Romanian Mathematicians Viorel Barbu, Catalin Lefter, Ioan I Vrabie, 2016-06-17 The volume contains a collection of original papers and surveys in various areas of Differential Equations Control Theory and Optimization written by well known specialists and is thus useful for PhD students and researchers in applied mathematics

New Trends in Stochastic Analysis and Related Topics Huaizhong Zhao, Aubrey Truman, 2012 The volume is dedicated to Professor David Elworthy to celebrate his fundamental contribution and exceptional influence on stochastic analysis and related fields Stochastic analysis has been profoundly developed as a vital fundamental research area in mathematics in recent decades It has been discovered to have intrinsic connections with many other areas of mathematics such as partial differential equations functional analysis topology differential geometry dynamical systems etc Mathematicians developed many mathematical tools in stochastic analysis to understand and model random phenomena in physics biology finance fluid environment science etc This volume contains 12 comprehensive review new articles written by world leading researchers by invitation and their collaborators It covers stochastic analysis on manifolds rough paths Dirichlet forms stochastic partial differential equations stochastic dynamical

systems infinite dimensional analysis stochastic flows quantum stochastic analysis and stochastic Hamilton Jacobi theory Articles contain cutting edge research methodology results and ideas in relevant fields They are of interest to research mathematicians and postgraduate students in stochastic analysis probability partial differential equations dynamical systems mathematical physics as well as to physicists financial mathematicians engineers etc **New Trends in Neural**

Computation José Mira, Joan Cabestany, Alberto Prieto, 1993-05-27 Neural computation arises from the capacity of nervous tissue to process information and accumulate knowledge in an intelligent manner Conventional computational machines have encountered enormous difficulties in duplicating such functionalities This has given rise to the development of Artificial Neural Networks where computation is distributed over a great number of local processing elements with a high degree of connectivity and in which external programming is replaced with supervised and unsupervised learning The papers presented in this volume are carefully reviewed versions of the talks delivered at the International Workshop on Artificial Neural Networks IWANN 93 organized by the Universities of Catalonia and the Spanish Open University at Madrid and held at Barcelona Spain in June 1993 The 111 papers are organized in seven sections biological perspectives mathematical models learning self organizing networks neural software hardware implementation and applications in five subsections signal processing and pattern recognition communications artificial vision control and robotics and other applications Recent

Trends in Fractional Calculus and Its Applications Praveen Agarwal, Luis Vázquez Martínez, Ervin K. Lenzi, 2024-07-02 Recent Trends in Fractional Calculus and Its Applications addresses the answer to this very basic question Why is Fractional Calculus important Until recent times Fractional Calculus was considered as a rather esoteric mathematical theory without applications but in the last few decades there has been an explosion of research activities on the application of Fractional Calculus to very diverse scientific fields ranging from the physics of diffusion and advection phenomena to control systems to finance and economics An important part of mathematical modelling of objects and processes is a description of their dynamics The term Fractional Calculus is more than 300 years old It is a generalization of the ordinary differentiation and integration to noninteger arbitrary order The subject is as old as the calculus of differentiation and goes back to times when Leibniz Gauss and Newton invented this kind of calculation Several mathematicians contributed to this subject over the years People like Liouville Riemann and Weyl made major contributions to the theory of Fractional Calculus In recent decades the field of Fractional Calculus has attracted the interest of researchers in several areas including mathematics physics chemistry engineering finance and social sciences Provides the most recent and up to date developments in the Fractional Calculus and its application areas Presents pre preparation ideas to help researchers scientists clinicians face the new challenges in the application of fractional differential equations Helps researchers and scientists understand the importance of the Fractional Calculus to solve many problems in Biomedical Engineering and applied sciences **Recent Trends in**

Operator Theory and Partial Differential Equations Vladimir Maz'ya, David Natroshvili, Eugene Shargorodsky, Wolfgang

L. Wendland, 2017-02-23 This volume is dedicated to the eminent Georgian mathematician Roland Duduchava on the occasion of his 70th birthday. It presents recent results on Toeplitz-Wiener-Hopf and pseudodifferential operators, boundary value problems, operator theory, approximation theory, and reflects the broad spectrum of Roland Duduchava's research. The book is addressed to a wide audience of pure and applied mathematicians. **Differentialgleichungen und Mathematische**

Modellbildung Nail H. Ibragimov, KHAMITOVA RAISA, 2017-12-18 Dieses Lehrbuch führt in das Gebiet der Differentialgleichungen und der mathematischen Modellbildung ein. Dabei werden etablierte und moderne Rechenmethoden besprochen, und es wird erläutert, wie diese zur mathematischen Modellierung benutzt werden können. Die Gruppen und deren Einsatz zur Lösung von Differentialgleichungen spielen dabei eine tragende Rolle. Es werden gewöhnliche und partielle Differentialgleichungen verschiedener Ordnung behandelt, aus denen individuell Beispiele ausgewählt werden können. In seinem modularen und einfach zu folgendem Aufbau ist dieses Buch ideal für Studenten und Wissenschaftler, die mit mathematischen Modellen umgehen müssen. Inhalt: Ausgewählte Kapitel der Analysis, Mathematische Modelle, Gewöhnliche Differentialgleichungen, traditionelle Lösungsmethoden, Partielle Differentialgleichungen erster Ordnung, Lineare partielle Differentialgleichungen zweiter Ordnung, Nichtlineare gewöhnliche Differentialgleichungen, Nichtlineare Partielle Differentialgleichungen, Verallgemeinerte Funktionen oder Distributionen, Invarianzprinzip und Fundamentalsystem. *New Trends in Nanotechnology and Fractional Calculus Applications* Dumitru Baleanu, Ziya B. Guvenc, J.A. Tenreiro

Machado, 2010-03-14 In recent years, fractional calculus has played an important role in various fields such as mechanics, electricity, chemistry, biology, economics, modeling, identification, control theory, and signal processing. The scope of this book is to present the state of the art in the study of fractional systems and the application of fractional differentiation. Furthermore, the manufacture of nanowires is important for the design of nanosensors, and the development of high-yield thin films is vital in procuring clean solar energy. This wide range of applications is of interest to engineers, physicists, and mathematicians.

New Trends in Differential and Difference Equations and Applications Feliz Manuel Minhós, João Fialho, 2019-10-14 This Special Issue aims to be a compilation of new results in the areas of differential and difference equations, covering boundary value problems, systems of differential and difference equations, as well as analytical and numerical methods. The objective is to provide an overview of techniques used in these different areas and to emphasize their applicability to real-life phenomena by the inclusion of examples. These examples not only clarify the theoretical results presented but also provide insight on how to apply for future works the techniques used. **Numerische Analyse von gewöhnlichen und retardierten**

Differentialgleichungen Taketomo Mitsui, Guang-Da Hu, 2024-04-18 Dieses Buch dient als prägnantes Lehrbuch für Studenten in einem fortgeschrittenen Undergraduate oder First Year Graduate Kurs in verschiedenen Disziplinen wie angewandte Mathematik, Steuerung und Ingenieurwesen, die den modernen Standard der numerischen Methoden von gewöhnlichen und verzögerten Differentialgleichungen verstehen wollen. Experten in denselben Bereichen können sich auch bei der

jüngsten Entwicklungen in der numerischen Analyse solcher Differentialsysteme informieren. Gewöhnliche Differentialgleichungen ODEs sind ein starkes mathematisches Werkzeug um eine Vielzahl von Phänomenen in Wissenschaft und Technik auszudrücken. Neben ihrer eigenen Bedeutung ist eine der wichtigsten Richtungen in die sich ODEs ausdehnen die Einbeziehung einer unbekannten Funktion mit verzögertem Argument. Dies wird als verzögerte Differentialgleichungen Delay differential equations DDEs bezeichnet die häufig in der mathematischen Modellierung von Biologie, Demographie, Epidemiologie und Kontrolltheorie vorkommen. In einigen Fällen kann die Lösung einer Differentialgleichung durch algebraische Kombinationen bekannter mathematischer Funktionen erhalten werden. In vielen praktischen Fällen ist eine solche Lösung jedoch recht schwierig oder nicht verfügbar und es sind numerische Näherungen erforderlich. Die moderne Entwicklung von Computern beschleunigt die Situation und eröffnet darüber hinaus mehr Möglichkeiten der numerischen Mittel. Die Kenntnis und das Fachwissen über die numerische Lösung von Differentialgleichungen wird nun in weiten Bereichen der Wissenschaft und des Ingenieurwesens vorausgesetzt. Man könnte meinen, dass ein gut organisiertes Softwarepaket wie MATLAB in etwa die gleiche Lösung bietet. In gewisser Weise stimmt das auch, aber man muss bedenken, dass der blinde Einsatz von Softwarepaketen den Benutzer in die Irre führt. Das Wesentliche der numerischen Lösung von Differentialgleichungen muss noch gelernt werden. Das vorliegende Buch soll das Wesentliche der numerischen Lösungen von gewöhnlichen Differentialgleichungen sowie von Verzögerungsdifferentialgleichungen vermitteln. Die Autoren haben insbesondere festgestellt, dass es noch wenige prägnante Lehrbücher über Verzögerungsdifferentialgleichungen gibt und haben sich dann daran gemacht, die Lücke durch möglichst transparente Beschreibungen zu schließen. Die wichtigsten Algorithmen zur numerischen Lösung sind in diesem Buch klar beschrieben. Auch die Stabilität von Lösungen von ODEs und DDEs ist von entscheidender Bedeutung. Das Buch führt in die asymptotische Stabilität von analytischen und numerischen Lösungen ein und bietet einen praktischen Weg zur Analyse ihrer Stabilität unter Verwendung einer Theorie komplexer Funktionen.

Recent Trends in Partial Differential Equations Juan Luis Vazquez, Xavier Cabré, José Antonio Carrillo, 2006. This volume contains the research and expository articles for the courses and talks given at the UIMP RSME Lluís A. Santaló Summer School. Recent Trends in Partial Differential Equations. The goal of the Summer School was to present some of the many advances that are currently taking place in the interaction between nonlinear partial differential equations and their applications to other scientific disciplines. Oriented to young post docs and advanced doctoral students, the courses dealt with topics of current interest. Some of the tools presented are quite powerful and sophisticated. These new methods are presented in an expository manner or applied to a particular example to demonstrate the main ideas of the method and to serve as a handy introduction to further study. Young researchers in partial differential equations and colleagues from neighboring fields will find these notes a good addition to their libraries. This is a joint publication of the Real Sociedad Matemática Española and the American Mathematical Society.

Recent Trends and Applications in the Numerical Solution of Ordinary

Differential Equations ,1994 **Trends in Theory and Practice of Nonlinear Differential Equations V.**

Lakshmikantham,2020-12-17 This book is based on an International Conference on Trends in Theory and Practice of Nonlinear Differential Equations held at The University of Texas at Arlington It aims to feature recent trends in theory and practice of nonlinear differential equations **Proceedings of 6th International Conference on Recent Trends in**

Computing Rajendra Prasad Mahapatra,B. K. Panigrahi,Brajesh K. Kaushik,Sudip Roy,2021-04-20 This book is a collection of high quality peer reviewed research papers presented at Sixth International Conference on Recent Trends in Computing ICRTC 2020 held at SRM Institute of Science and Technology Ghaziabad Delhi India during 3 4 July 2020 The book discusses a wide variety of industrial engineering and scientific applications of the emerging techniques The book presents original works from researchers from academic and industry in the field of networking security big data and the Internet of things

Recent Trends in Numerical Analysis D. Trigiante,2000 The contributions for this volume dedicated to honour the 65th birthday of Professor I Galligani have been numerous and cover a wide range of topics of the current Numerical Analysis and of its applications **Proceedings of the Third International Conference on New Trends of the**

Applications of Differential Equations in Sciences (NTADES 2016) Angela Slavova,2016 **New Trends in Analysis**

and Geometry Mohamed A. Khamsi,2020-01-24 This unique mathematical volume brings together geometers analysts differential equations specialists and graph theorists to provide a glimpse on recent mathematical trends whose commonalities have hitherto remained for the most part unnoticed The applied mathematician will be pleasantly surprised with the interpretation of a voting system in terms of the fixed points of a mapping given in the book as much as the classical analyst will be enthusiastic to find detailed discussions on the generalization of the notion of metric space in which the metric takes values on an abstract monoid Classical themes on fixed point theory are adapted to the diverse setting of graph theory thus uncovering a set of tools whose power and versatility will be appreciated by mathematicians working on either area The volume also includes recent results on variable exponent spaces which reveal much needed connections with partial differential equations while the incipient field of variational inequalities on manifolds also explored here will be of interest to researchers from a variety of fields **Proceedings of the Second International Conference on New Trends of the**

Applications of Differential Equations in Sciences Angela Slavova,2015

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