

Fractional Calculus (Research Notes in Mathematics Series)

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Research Notes In Mathematics Fractional Calculus

Michael Grinfeld



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Zhou,2023-10-06 This accessible monograph is devoted to a rapidly developing area on the research of qualitative theory of fractional ordinary differential equations and evolution equations It is self contained and unified in presentation and provides the readers the necessary background material required to go further into the subject and explore the rich research literature The tools used include many classical and modern nonlinear analysis methods such as fixed point theory measure of noncompactness method topological degree method Picard operators technique critical point theory and semigroups theory This book is based on the research work done so far by the author and other experts and contains comprehensive up to date materials on the topic In this third edition four new topics have been added Hilfer fractional evolution equations and infinite interval problems oscillations and nonoscillations fractional Hamiltonian systems fractional Rayleigh Stokes equations and wave equations The bibliography has also been updated and expanded This book is useful to researchers graduate or PhD students dealing with fractional calculus and applied analysis differential equations and related areas of research

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Advanced Topics in Mathematical Analysis Michael

Ruzhansky, Hemen Dutta, 2019-01-08 Advanced Topics in Mathematical Analysis is aimed at researchers graduate students and educators with an interest in mathematical analysis and in mathematics more generally The book aims to present theory methods and applications of the selected topics that have significant useful relevance to contemporary research

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Dynamics with Inequalities David E. Stewart, 2011-01-01 This book addresses dynamics with inequalities comprehensively The author develops the theory and application of dynamical systems that incorporate some kind of hard inequality constraint such as mechanical systems with impact electrical circuits with diodes as diodes permit current flow in only one direction and social and economic systems that involve natural or imposed limits such as traffic flow which can never be negative or inventory which must be stored within a given facility This book demonstrates that hard limits eschewed in most dynamical models are natural models for many dynamic phenomena and there are ways of creating differential equations with hard constraints that provide accurate models of many physical biological and economic systems The author discusses how finite and infinite dimensional problems are treated in a unified way so the theory is applicable to both ordinary differential equations and partial differential equations

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Applied Nonlinear Analysis and Soft Computing Hemen Dutta, Nazibuddin Ahmed, Ravi P. Agarwal, 2023-07-20 The volume contains original research papers as the Proceedings of the International Conference on Applied Nonlinear Analysis and Soft Computing ANASC 2020 held at Gauhati University Guwahati India on 22-23 December 2020 It focuses on current research topics in applied analysis including nonlinearity soft computing and related areas It primarily includes topics related to pattern recognition reaction diffusion problem decision making problems inventory model predator prey model logistic models wave problems problems in Magnetohydrodynamics cosmological model harmonic functions graphs shapes etc Researchers educators scientist and professionals interested in recent developments in applied analysis including nonlinearity aspects and soft computing should be benefited from this volume

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