Fractional Calculus (Research Notes in Mathematics Series)

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Research Notes In Mathematics Fractional Calculus

R. N. Kalia

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Generalized Fractional Calculus and Applications Virginia S Kiryakova,1993-12-27 In this volume various applications are discussed in particular to the hyper Bessel differential operators and equations Dzrbashjan Gelfond Leontiev operators and Borel type transforms convolutions new representations of hypergeometric functions solutions to classes of differential and integral equations transmutation method and generalized integral transforms Some open problems are also posed This book is intended for graduate and post graduate students lecturers researchers and others working in applied mathematical analysis mathematical physics and related disciplines   Proceedings of the seventh International Colloquium on Differential Equations D. Bainov,2020-05-18 No detailed description available for Proceedings of the seventh International Colloquium on Differential Equations   **Fractional Calculus** Katsuyuki Nishimoto,1984   *Acoustic Interactions with Submerged Elastic Structures* Ardāshir Guran,2002 This series of volumes constitutes an outstanding collection of contributions by the most active research workers in the area of acoustics and mechanics It brings the reader up to date on the status of the various aspects of research in this field The volumes should preserve their value for a long time as they represent a monument to the achievements of human research capabilities in the underwater acoustics aspects of the environment   **Fractional Signals and Systems** Manuel Duarte Ortigueira,Duarte Valério,2020-03-09 The book illustrates the theoretical results of fractional derivatives via applications in signals and systems covering continuous and discrete derivatives and the corresponding linear systems Both time and frequency analysis are presented Some advanced topics are included like derivatives of stochastic processes It is an essential reference for researchers in mathematics physics and engineering   Integral Methods in Science and Engineering Christian Constanda,Bardo E.J. Bodmann,Haroldo F. de Campos Velho,2013-08-13 Advances in science and technology are driven by the development of rigorous mathematical foundations for the study of both theoretical and experimental models With certain methodological variations this type of study always comes down to the application of analytic or computational integration procedures making such tools indispensible With a wealth of cutting edge research in the field Integral Methods in Science and Engineering Progress in Numerical and Analytic Techniques provides a detailed portrait of both the construction of theoretical integral techniques and their application to specific problems in science and engineering The chapters in this volume are based on talks given by well known researchers at the Twelfth International Conference on Integral Methods in Science and Engineering July 23 27 2012 in Porto Alegre Brazil They address a broad range of topics from problems of existence and uniqueness for singular integral equations on domain boundaries to numerical integration via finite and boundary elements conservation laws hybrid methods and other quadrature related approaches The contributing authors bring their expertise to bear on a number of topical problems that have to date resisted solution thereby offering help and guidance to fellow professionals worldwide Integral Methods in Science and Engineering Progress in Numerical and Analytic Techniques will be a valuable resource for

researchers in applied mathematics physics and mechanicaland electrical engineering for graduate students in these disciplines and for various other professionals who use integration as an essential tool in their work **Nonlinear Analysis** Themistocles M Rassias,1988-01-01 Contents Fixed Point Theory and Nonlinear Problems Th Rassias Global Linearization Iterative Methods and Nonlinear Partial Differential Equations III M Altman On Generalized Power Series and Generalized Operational Calculus and Its Application M Al Bassam Multiple Solutions to Parametrized Nonlinear Differential Systems from Nielsen Fixed Point Theory R Brown The topology of Ind Affine Sets P Cherenack Almost Approximately Polynomial Functions P Cholewa Cohomology Classes and Foliated Manifolds M Craioveanu Nonlinear Partial Differential Equations III Polynomial Functions Cohomology Classes Foliated Manifolds Topological Dynamical Systems Minimal Surfaces Differentiable Operators Nonlinear Equations **Fractional Differentiation Inequalities** George A. Anastassiou,2009-05-28 In this book the author presents the Opial Poincar Sobolev Hilbert and Ostrowski fractional differentiation inequalities Results for the above are derived using three different types of fractional derivatives namely by Canavati Riemann Liouville and Caputo The univariate and multivariate cases are both examined Each chapter is self contained The theory is presented systematically along with the applications The application to information theory is also examined This monograph is suitable for researchers and graduate students in pure mathematics Applied mathematicians engineers and other applied scientists will also find this book useful <u>Basic Theory Of Fractional Differential Equations (Third Edition)</u> Yong 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 **Recent Advances in Fractional Calculus** R. N. Kalia,1993-06-01 The subject matter of the above text goes back to the times of Leibniz QUICK REVIEW FOR EXAMS SERIES NO 1 ISBN 0 9638155 2 0 will be available September 1995 The Calculus book will be useful as a help book to increase student performance in university entrance exams can replace bulky texts both traditional reform recommended by instructors Order at GLOBAL PUBLISHING COMPANY 971 N SIXTH AVE SAUK RAPIDS MN 56379 2335 PHONE 612 259 5359 contact Ravindra Kalia *Advanced*

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and quantum optics nanophysics and astrophysics The book is addressed to students engineers and physicists specialists in theory of probability and statistics in mathematical modeling and numerical simulations to everybody who doesn t wish to stay apart from the new mathematical methods becoming more and more popular Prof Vladimir V UCHAIKIN is a known Russian scientist and pedagogue a Honored Worker of Russian High School a member of the Russian Academy of Natural Sciences He is the author of about three hundreds articles and more than a dozen books mostly in Russian in Cosmic ray physics Mathematical physics Levy stable statistics Monte Carlo methods with applications to anomalous processes in complex systems of various levels from quantum dots to the Milky Way galaxy   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   **Fractional-in-Time Semilinear Parabolic Equations and Applications** Ciprian G. Gal,Mahamadi Warma,2020-09-23 This book provides a unified analysis and scheme for the existence and uniqueness of strong and mild solutions to certain fractional kinetic equations This class of equations is characterized by the presence of a nonlinear time dependent source generally of arbitrary growth in the unknown function a time derivative in the sense of Caputo and the presence of a large class of diffusion operators The global regularity problem is then treated separately and the analysis is extended to some systems of fractional kinetic equations including prey predator models of Volterra Lotka type and chemical reactions models all of them possibly containing some fractional kinetics Besides classical examples involving the Laplace operator subject to standard namely Dirichlet Neumann Robin dynamic Wentzell and Steklov boundary conditions the framework also includes non standard diffusion operators of fractional type subject to appropriate boundary conditions This book is aimed at graduate students and researchers in mathematics physics mathematical engineering and mathematical biology whose research involves partial differential equations   *Mathematical Analysis and Applications* Themistocles M. Rassias,Panos M. Pardalos,2019-12-12 An international community of experts scientists comprise the research and survey contributions in this volume which covers a broad spectrum of areas in which analysis plays a central role Contributions discuss theory and problems in real and complex analysis functional analysis approximation theory operator theory analytic inequalities the Radon transform nonlinear analysis and various applications of interdisciplinary research some are also

devoted to specific applications such as the three body problem finite element analysis in fluid mechanics algorithms for difference of monotone operators a vibrational approach to a financial problem and more This volume is useful to graduate students and researchers working in mathematics physics engineering and economics *Logarithms and Antilogarithms* D. Przeworska-Rolewicz,2012-12-06 This volume proposes and explores a new definition of logarithmic mappings as invertible selectors of multifunctions induced by linear operators with domains and ranges in an algebra over a field of characteristic zero Several important previously published results are presented Amongst the applications of logarithmic and antilogarithmic mappings are the solution of linear and nonlinear equations in algebras of square matrices Some results may also provide numerical algorithms for the approximation of solutions Audience Research mathematicians and other scientists of other disciplines whose work involves the solution of equations 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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