Liapunov Theory for Integral Equations with Singular Kernels and Fractional Differential Equations

T. A. Burton

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Liapunov Theory For Integral Equations With Singular Kernels And Fractional Differential Equations:

Liapunov Theory for Integral Equations with Singular Kernels and Fractional Differential Equations Theodore Allen Burton,2012-08-28 This is the first book to present theory construction and application of Liapunov functionals for integral equations with singular kernels The study covers equations with kernels that are either singular continuous differentiable or sums of these types Basic results on existence uniqueness and resolvents are included giving a concise foundation for integral equation theory sufficient to support the Liapunov theory Many examples are constructed including small kernels convex kernels convex kernels with singularities and sums of such kernels Fractional differential equations of Caputo type invert to exactly that type of kernel and they are treated throughout the book including Liapunov functionals for the resolvent equation Applications yield bounded asymptotically stable L p periodic and asymptotically periodic solutions Fixed point theory is used in conjunction with Liapunov theory The book is being translated into the Russian language and will eventually become available from the Autonomous Nonprofit Organization Izhevsk Institute of Computer Science Universitetskaya I Izhevsk 426034 Russia   Stability Theory for Dynamic Equations on Time Scales Anatoly A. Martynyuk,2016-09-22 This monograph is a first in the world to present three approaches for stability analysis of solutions of dynamic equations The first approach is based on the application of dynamic integral inequalities and the fundamental matrix of solutions of linear approximation of dynamic equations The second is based on the generalization of the direct Lyapunovs method for equations on time scales using scalar vector and matrix valued auxiliary functions The third approach is the application of auxiliary functions scalar vector or matrix valued ones in combination with differential dynamic inequalities This is an alternative comparison method developed for time continuous and time discrete systems In recent decades automatic control theory in the study of air and spacecraft dynamics and in other areas of modern applied mathematics has encountered problems in the analysis of the behavior of solutions of time continuous discrete linear and or nonlinear equations of perturbed motion In the book Men of Mathematics 1937 E T Bell wrote A major task of mathematics today is to harmonize the continuous and the discrete to include them in one comprehensive mathematics and to eliminate obscurity from both Mathematical analysis on time scales accomplishes exactly this This research has potential applications in such areas as theoretical and applied mechanics neurodynamics mathematical biology and finance among others   **Functional and Impulsive Differential Equations of Fractional Order** Ivanka Stamova,Gani Stamov,2017-03-03 The book presents qualitative results for different classes of fractional equations including fractional functional differential equations fractional impulsive differential equations and fractional impulsive functional differential equations which have not been covered by other books It manifests different constructive methods by demonstrating how these techniques can be applied to investigate qualitative properties of the solutions of fractional systems Since many applications have been included the demonstrated techniques and models can be used in training students in mathematical modeling and in the study and development of fractional order models

Mathematical Analysis of Infectious Diseases Praveen Agarwal,Juan J. Nieto,Delfim F.M. Torres,2022-06-01 Mathematical Analysis of Infectious Diseases updates on the mathematical and epidemiological analysis of infectious diseases Epidemic mathematical modeling and analysis is important not only to understand disease progression but also to provide predictions about the evolution of disease One of the main focuses of the book is the transmission dynamics of the infectious diseases like COVID 19 and the intervention strategies It also discusses optimal control strategies like vaccination and plasma transfusion and their potential effectiveness on infections using compartmental and mathematical models in epidemiology like SI SIR SICA and SEIR The book also covers topics like biodynamic hypothesis and its application for the mathematical modeling of biological growth and the analysis of infectious diseases mathematical modeling and analysis of diagnosis rate effects and prediction of viruses data driven graphical analysis of epidemic trends dynamic simulation and scenario analysis of the spread of diseases and the systematic review of the mathematical modeling of infectious disease like coronaviruses Offers analytical and numerical techniques for virus models Discusses mathematical modeling and its applications in treating infectious diseases or analyzing their spreading rates Covers the application of differential equations for analyzing disease problems Examines probability distribution and bio mathematical applications   Encyclopaedia of Mathematics Michiel Hazewinkel,2013-12-20   **Fractional Differential Equations** Anatoly Kochubei,Yuri Luchko,2019-02-19 This multi volume handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This second volume collects authoritative chapters covering the mathematical theory of fractional calculus including ordinary and partial differential equations of fractional order inverse problems and evolution equations

Integral Manifolds for Impulsive Differential Problems with Applications Ivanka Stamova,Gani Stamov,2025-05-01 Integral Manifolds for Impulsive Differential Problems with Applications offers readers a comprehensive resource on integral manifolds for different classes of differential equations which will be of prime importance to researchers in applied mathematics engineering and physics The book offers a highly application oriented approach reviewing the qualitative properties of integral manifolds which have significant practical applications in emerging areas such as optimal control biology mechanics medicine biotechnologies electronics and economics For applied scientists this will be an important introduction to the qualitative theory of impulsive and fractional equations which will be key in their initial steps towards adopting results and methods in their research Offers a comprehensive resource of qualitative results for integral manifolds related to different classes of impulsive differential equations delayed differential equations and fractional differential equations Presents the manifestations of different constructive methods by demonstrating how these effective techniques can be applied to investigate qualitative properties of integral manifolds Discusses applications to neural networks fractional biological models models in population dynamics and models in economics of diverse fields   *Modeling of Discrete and Continuous Systems* Mohamed Kharrat,Nouressadat Touafek,Moez Krichen,2025-02-27 This book contains a

comprehensive collection of chapters on recent and original research along with review articles on mathematical modeling of dynamical systems described by various types of differential equations Structured into 18 chapters dedicated to exploring different aspects of differential equations and their applications in modeling both discrete and continuous systems it highlights theoretical advancements in mathematics and their practical applications in modeling dynamic systems Readers will find contributions by renowned scholars who delve into the intricacies of nonlinear dynamics stochastic processes and partial differential equations This book is an essential resource for researchers academicians and practitioners in the field of mathematical modeling   *Handbook of Fractional Calculus for Engineering and Science* Harendra Singh,H. M. Srivastava,Juan J. Nieto,2022-02-16 Fractional calculus is used to model many real life situations from science and engineering The book includes different topics associated with such equations and their relevance and significance in various scientific areas of study and research In this book readers will find several important and useful methods and techniques for solving various types of fractional order models in science and engineering The book should be useful for graduate students PhD students researchers and educators interested in mathematical modelling physical sciences engineering sciences applied mathematical sciences applied sciences and so on This Handbook Provides reliable methods for solving fractional order models in science and engineering Contains efficient numerical methods and algorithms for engineering related equations Contains comparison of various methods for accuracy and validity Demonstrates the applicability of fractional calculus in science and engineering Examines qualitative as well as quantitative properties of solutions of various types of science and engineering related equations Readers will find this book to be useful and valuable in increasing and updating their knowledge in this field and will be it will be helpful for engineers mathematicians scientist and researchers working on various real life problems   Mathematical Modeling and Soft Computing in Epidemiology Jyoti Mishra,Ritu Agarwal,Abdon Atangana,2020-12-28 This book describes the uses of different mathematical modeling and soft computing techniques used in epidemiology for experiential research in projects such as how infectious diseases progress to show the likely outcome of an epidemic and to contribute to public health interventions This book covers mathematical modeling and soft computing techniques used to study the spread of diseases predict the future course of an outbreak and evaluate epidemic control strategies This book explores the applications covering numerical and analytical solutions presents basic and advanced concepts for beginners and industry professionals and incorporates the latest methodologies and challenges using mathematical modeling and soft computing techniques in epidemiology Primary users of this book include researchers academicians postgraduate students and specialists   **Mathematical Reviews** ,2005   Dissertation Abstracts International ,1994   *Comprehensive Dissertation Index, 1861-1972: Mathematics and statistics* Xerox University Microfilms,1973   Scientific and Technical Aerospace Reports ,1989   Equations of Mathematical Physics Andreĭ Vasilʹevich Bit͡s͡adze,1980   **Research in Progress** ,1965   *Reviews in Complex Analysis, 1980-86* ,1989

Computation and Modeling for Fractional Order Systems Snehashish Chakraverty,Rajarama Mohan Jena,2024-02-20 Computation and Modeling for Fractional Order Systems provides readers with problem solving techniques for obtaining exact and or approximate solutions of governing equations arising in fractional dynamical systems presented using various analytical semi analytical and numerical methods In this regard this book brings together contemporary and computationally efficient methods for investigating real world fractional order systems in one volume Fractional calculus has gained increasing popularity and relevance over the last few decades due to its well established applications in various fields of science and engineering It deals with the differential and integral operators with non integral powers Fractional differential equations are the pillar of various systems occurring in a wide range of science and engineering disciplines namely physics chemical engineering mathematical biology financial mathematics structural mechanics control theory circuit analysis and biomechanics among others The fractional derivative has also been used in various other physical problems such as frequency dependent damping behavior of structures motion of a plate in a Newtonian fluid PID controller for the control of dynamical systems and many others The mathematical models in electromagnetics rheology viscoelasticity electrochemistry control theory Brownian motion signal and image processing fluid dynamics financial mathematics and material science are well defined by fractional order differential equations Generally these physical models are demonstrated either by ordinary or partial differential equations However modeling these problems by fractional differential equations on the other hand can make the physics of the systems more feasible and practical in some cases In order to know the behavior of these systems we need to study the solutions of the governing fractional models The exact solution of fractional differential equations may not always be possible using known classical methods Generally the physical models occurring in nature comprise complex phenomena and it is sometimes challenging to obtain the solution both analytical and numerical of nonlinear differential equations of fractional order Various aspects of mathematical modeling that may include deterministic or uncertain viz fuzzy or interval or stochastic scenarios along with fractional order singular non singular kernels are important to understand the dynamical systems Computation and Modeling for Fractional Order Systems covers various types of fractional order models in deterministic and non deterministic scenarios Various analytical semi analytical numerical methods are applied for solving real life fractional order problems The comprehensive descriptions of different recently developed fractional singular non singular fractal fractional and discrete fractional operators along with computationally efficient methods are included for the reader to understand how these may be applied to real world systems and a wide variety of dynamical systems such as deterministic stochastic continuous and discrete are addressed by the authors of the book **Current Technical Papers** ,1972 **Monthly Index of Russian Accessions** Library of Congress. Processing Department,1969

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