

Almost Periodic Oscillations and Waves

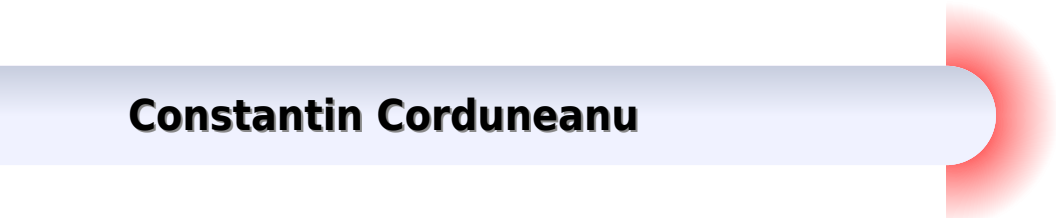


Constantin Corduneanu

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Almost Periodic Oscillations And Waves

Constantin Corduneanu



Almost Periodic Oscillations And Waves:

Almost Periodic Oscillations and Waves Constantin Corduneanu, 2009-04-29 This text is well designed with respect to the exposition from the preliminary to the more advanced and the applications interwoven throughout It provides the essential foundations for the theory as well as the basic facts relating to almost periodicity In six structured and self contained chapters the author unifies the treatment of various classes of almost periodic functions while uniquely addressing oscillations and waves in the almost periodic case This is the first text to present the latest results in almost periodic oscillations and waves The presentation level and inclusion of several clearly presented proofs make this work ideal for graduate students in engineering and science The concept of almost periodicity is widely applicable to continuum mechanics electromagnetic theory plasma physics dynamical systems and astronomy which makes the book a useful tool for mathematicians and physicists

Almost Periodic Oscillations and Waves, 2009 **Almost Periodic and Almost Automorphic Solutions to Integro-Differential Equations** Marko Kostić, 2019-05-06 This book discusses almost periodic and almost automorphic solutions to abstract integro differential Volterra equations that are degenerate in time and in particular equations whose solutions are governed by degenerate solution operator families with removable singularities at zero It particularly covers abstract fractional equations and inclusions with multivalued linear operators as well as abstract fractional semilinear Cauchy problems

Metrical Almost Periodicity and Applications to Integro-Differential Equations Marko Kostić, 2023-06-06 The theory of almost periodic functions is a very active field of research for scholars This research monograph analyzes various classes of multi dimensional metrically almost periodic type functions with values in complex Banach spaces We provide many applications of our theoretical results to the abstract Volterra integro differential inclusions in Banach spaces

Semilinear Evolution Equations and Their Applications Toka Diagana, 2018-10-23 This book which is a continuation of *Almost Automorphic Type and Almost Periodic Type Functions in Abstract Spaces* presents recent trends and developments upon fractional first and second order semilinear difference and differential equations including degenerate ones Various stability uniqueness and existence results are established using various tools from nonlinear functional analysis and operator theory such as semigroup methods Various applications to partial differential equations and the dynamic of populations are amply discussed This self contained volume is primarily intended for advanced undergraduate and graduate students post graduates and researchers but may also be of interest to non mathematicians such as physicists and theoretically oriented engineers It can also be used as a graduate text on evolution equations and difference equations and their applications to partial differential equations and practical problems arising in population dynamics For completeness detailed preliminary background on Banach and Hilbert spaces operator theory semigroups of operators and almost periodic functions and their spectral theory are included as well

Structural Methods in the Study of Complex Systems Elena Zattoni, Anna Maria Perdon, Giuseppe Conte, 2019-06-27 Structural Methods in the Study of Complex Systems

helps the reader respond to the challenge of mastering complexity in systems and control The book details the fundamental control problems arising from complex dynamical systems and shows how they can be tackled effectively by means of methods developed from graph theory differential algebra and geometric approaches These structural methods produce abstractions that fit a wide variety of applications by taking advantage of their intrinsic focus on the essential characteristics of dynamical systems their geometric perspective and visual representation and their algebraic formalization and ability to generate algorithmic frameworks to complement the theoretical treatment The original work and latest achievements of the contributors expanding on material presented at a workshop organized to coincide with the 2018 European Control Conference will assist systems and control scientists interested in developing theoretical and computational tools to solve analysis and synthesis problems involving complex dynamical systems The contributions provide a comprehensive picture of available results along with a stimulating view of possible directions for future investigations in the field Emphasis is placed on methods with solid computational background and on specific engineering applications so that readers from both theoretical and practical backgrounds will find this collection of use

Functional Differential Equations Constantin Corduneanu, Yizeng Li, Mehran Mahdavi, 2016-03-25 Features new results and up to date advances in modeling and solving differential equations Introducing the various classes of functional differential equations Functional Differential Equations Advances and Applications presents the needed tools and topics to study the various classes of functional differential equations and is primarily concerned with the existence uniqueness and estimates of solutions to specific problems The book focuses on the general theory of functional differential equations provides the requisite mathematical background and details the qualitative behavior of solutions to functional differential equations The book addresses problems of stability particularly for ordinary differential equations in which the theory can provide models for other classes of functional differential equations and the stability of solutions is useful for the application of results within various fields of science engineering and economics Functional Differential Equations Advances and Applications also features Discussions on the classes of equations that cannot be solved to the highest order derivative and in turn addresses existence results and behavior types Oscillatory motion and solutions that occur in many real world phenomena as well as in man made machines Numerous examples and applications with a specific focus on ordinary differential equations and functional differential equations with finite delay An appendix that introduces generalized Fourier series and Fourier analysis after periodicity and almost periodicity An extensive Bibliography with over 550 references that connects the presented concepts to further topical exploration Functional Differential Equations Advances and Applications is an ideal reference for academics and practitioners in applied mathematics engineering economics and physics The book is also an appropriate textbook for graduate and PhD level courses in applied mathematics differential and difference equations differential analysis and dynamics processes

CONSTANTIN CORDUNEANU PhD is Emeritus Professor in the Department of Mathematics at The University of Texas at

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Advances in Interdisciplinary Mathematical Research

Bourama Toni, 2014-07-08 This volume contains the invited contributions to the Spring 2012 seminar series at Virginia State University on Mathematical Sciences and Applications It is a thematic continuation of work presented in Volume 24 of the Springer Proceedings in Mathematics almost stochastic difference equations absolute and conditional stability in delayed equations gamma convergence and applications to block copolymer morphology the dynamics of collision and near collision in celestial mechanics almost and pseudo almost limit cycles rainbows in spheres and connections to ray wave and potential scattering theory null controllability of the heat equation with constraints optimal control for systems subjected to null controllability the Galerkin method for heat transfer in closed channels wavelet transforms for real time noise cancellation signal image processing and machine learning in medicine and biology methodology for research on durability reliability damage tolerance of aerospace materials and structures at NASA Langley Research Center The volume is suitable and valuable for mathematicians scientists and research students in a variety of interdisciplinary fields namely physical and life sciences engineering and technology including structures and materials sciences computer science for signal image processing and machine learning in medicine

Mathematical Analysis With Applications

Sandra Pinelas, Arkadii Kim, Victor Vlasov, 2020-05-26 This proceedings volume covers research in key areas of applied mathematical analysis and gathers works presented at the international conference Concord 90 in honor of the 90th birthday of Professor Constantin Corduneanu 1928 2018 The event which Professor Corduneanu was able to attend was held at Ural Federal University in Ekaterinburg Russia on July 26 28 2018 Professor Corduneanu s research in mathematical analysis spanned nearly seven decades and explored a range of important issues in the field including studies of global existence stability problems and oscillation theory with special emphasis on various classes of nonlinear equations He published over two hundred articles and several books including Almost Periodic Oscillations and Waves Springer 2009 In this volume the reader will find selected peer reviewed articles from seven fields of research Differential Equations Optimal Control and Stabilization Stochastic Methods Topology and Functions Approximation Mathematical Biology and Bioinformatics Mathematical Modeling in Mining Mathematical Modeling in Economics and Computer Science and Image Processing which honor and reflect Professor Corduneanu s legacy in the fields of oscillation stability and control theory

Integral Methods in Science and

Engineering Christian Constanda, Paul J. Harris, 2011-07-25 An enormous array of problems encountered by scientists and engineers are based on the design of mathematical models using many different types of ordinary differential partial differential integral and integro differential equations Accordingly the solutions of these equations are of great interest to practitioners and to science in general Presenting a wealth of cutting edge research by a diverse group of experts in the field *Integral Methods in Science and Engineering Computational and Analytic Aspects* gives a vivid picture of both the development of theoretical integral techniques and their use in specific science and engineering problems This book will be valuable for researchers in applied mathematics physics and mechanical and electrical engineering It will likewise be a useful study guide for graduate students in these disciplines and for various other professionals who use integration as an essential technique in their work

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