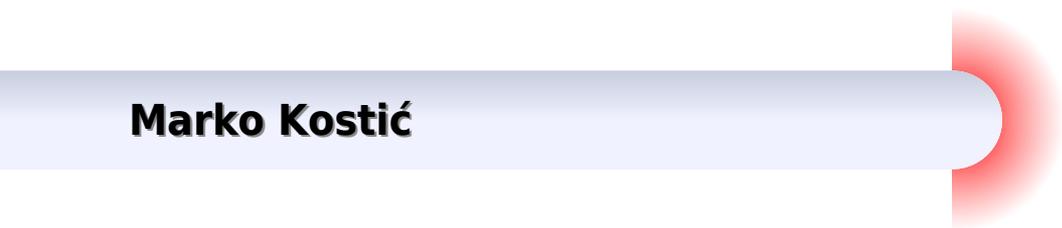Toka Diagana

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Almost Automorphic And Almost Periodic Functions In Abstract Spaces

Marko Kostić

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engineering in physics and related areas Further some parts of the book may be used for various graduate and undergraduate courses   **Almost-periodic Functions in Abstract Spaces** Samuel Zaidman,1985 This research not presents recent results in the field of almost periodicity The emphasis is on the study of vector valued almost periodic functions and related classes such as asymptotically almost periodic or almost automorphic functions Many examples are given and applications are indicated The first three chapters form a self contained introduction to the study of continuity derivability and integration in locally convex or Banach spaces The remainder of the book is devoted to almost periodicity and related topics The functions are defined on IR IR superscript n or an abstract group the range is a Banach or a Hilbert space Although treatment of the material related to pure mathematics the theory has many applications in the area of abstract differential equations   **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   **Selected Topics in Almost Periodicity** Marko Kostić,2021-11-22 Covers uniformly recurrent solutions and c almost periodic solutions of abstract Volterra integro differential equations as well as various generalizations of almost periodic functions in Lebesgue spaces with variable coefficients Treats multi dimensional almost periodic type functions and their generalizations in adequate detail   Topics in Almost Automorphy Gaston M. N'Guérékata,2007-07-10 Since the publication of our first book 80 there has been a real resiu gence of interest in the study of almost automorphic functions and their applications 16 17 28 29 30 31 32 40 41 42 46 51 58 74 75 77 78 79 New methods method of invariant s spaces uniform spectrum and new concepts almost periodicity and almost automorphy in fuzzy settings have been introduced in the literature The range of applications include at present linear and nonlinear evolution equations integro differential and functional differential equations dynamical systems etc It has become imperative to take a bearing of the main steps of the the ory That is the main purpose of this monograph It is intended to inform the reader and pave the road to more research in the field It is not a self contained book In fact 80 remains the basic reference and fimdamental source of information on these topics Chapter 1 is an introductory one However it contains also some recent contributions to the theory of almost automorphic functions in abstract spaces VIII Preface Chapter 2 is devoted to the existence of almost automorphic solutions to some Unear and nonUnear evolution equations It con tains many new results Chapter 3 introduces to almost periodicity in fuzzy settings with applications to differential equations in fuzzy settings It is based on a work by B Bede and S G Gal 40   *Topics On Stability And Periodicity In Abstract Differential Equations* Gaston Mandata N'guerekata,Van Minh Nguyen,James H Liu,2008-06-09 This book presents recent methods of study on the asymptotic behavior of solutions of

abstract differential equations such as stability exponential dichotomy periodicity almost periodicity and almost automorphy of solutions The chosen methods are described in a way that is suitable to those who have some experience with ordinary differential equations The book is intended for graduate students and researchers in the related areas **Studies in Evolution Equations and Related Topics** Gaston M. N'Guérékata,Bourama Toni,2021-10-27 This volume features recent development and techniques in evolution equations by renown experts in the field Each contribution emphasizes the relevance and depth of this important area of mathematics and its expanding reach into the physical biological social and computational sciences as well as into engineering and technology The reader will find an accessible summary of a wide range of active research topics along with exciting new results Topics include Impulsive implicit Caputo fractional q difference equations in finite and infinite dimensional Banach spaces optimal control of averaged state of a population dynamic model structural stability of nonlinear elliptic p u Laplacian problem with Robin type boundary condition exponential dichotomy and partial neutral functional differential equations stable and center stable manifolds of admissible class global attractor in Alpha norm for some partial functional differential equations of neutral and retarded type and more Researchers in mathematical sciences biosciences computational sciences and related fields will benefit from the rich and useful resources provided Upper undergraduate and graduate students may be inspired to contribute to this active and stimulating field **Trends in African Diaspora Mathematics Research** ,2007 The African Diaspora presents mathematical research of highest rank It offers a forum for mathematical research with some emphasis on the contributions of all African mathematicians and the rich connections between all African universities and those of other continents This includes the Denjoy integral equivalent cohomology semi linear equations rational approximants automorphic solutions and characterisations of mulitvariate exponential families *Integro-Differential Equations* Mouffak Benchohra,Abdelkrim Salim,Yong Zhou,2024-08-19 This book delves into semilinear evolution equations impulsive differential equations and integro differential equations with different types of delay The main objective is to investigate the existence of solutions and explore their approximate controllability complete controllability and attractivity The study involves boundary conditions nonlocal conditions and impulsive conditions The analysis presented in this book goes beyond traditional solutions and encompasses the study of solutions that are asymptotically almost automorphic and integro differential equations with impulsive effects in both bounded and unbounded domains The book also contains applications to nuclear physics elementary particle physics chemical engineering and economics This book is intended for researchers and professionals in the field of mathematics physics and industrial engineering as well as advanced graduate students **Canadian Journal of Mathematics** ,1996-12 The Golden Anniversary Celebration of the National Association of Mathematicians Omayra Ortega,Emille Davie Lawrence,Edray Herber Goins,2020-12-10 This volume is put together by the National Association of Mathematicians to commemorate its 50th anniversary The articles in the book are based on lectures presented at several

events at the Joint Mathematics Meeting held from January 16 19 2019 in Baltimore Maryland including the Claytor Woodard Lecture as well as the NAM David Harold Blackwell Lecture which was held on August 2 2019 in Cincinnati Ohio <u>New Frontiers of Multidisciplinary Research in STEAM-H (Science, Technology, Engineering, Agriculture, Mathematics, and Health)</u> Bourama Toni,2014-09-25 This highly multidisciplinary volume contains contributions from leading researchers in STEAM H disciplines Science Technology Engineering Agriculture Mathematics and Health The volume explores new frontiers in multidisciplinary research including the mathematics of cardiac arrhythmia brain research on working memory penalized ordinal regression to classify melanoma skin samples forecasting of time series data dynamics of niche models analysis of chemical moieties as anticancer agents study of gene locus control regions qualitative mathematical modelling convex quadrics and group circle systems remanufacturing planning and control complexity reduction of functional differential equations computation of viscous interfacial motion and differentiation in human pluripotent stem cells An extension of a seminar series at Virginia State University the collection is intended to foster student interest and participation in interdisciplinary research and to stimulate new research The content will be of interest to a broad spectrum of scientists mathematicians and research students working in interdisciplinary fields including the biosciences mathematics engineering neurosciences and behavioral sciences <u>Topics in Abstract Differential Equations II</u> S D Zaidman,1995-03-20 This looks at a new branch of operator theory and partial differential equations which in recent years has become a rapidly growing field of mathematics Well posed problems are studied in the context of the theory of operator groups and semigroups as well as the framework of time dependent evolution equations Non well posed problems are also considered

Russian Journal of Mathematical Physics ,2006   *The Journal of Integral Equations and Applications* ,2016   **The Journal of Fuzzy Mathematics** ,2005   **Almost Periodic Type Solutions** Marko Kostić,2025-03-03 Maybe for the first time in the existing literature we investigate here the almost periodic type solutions to the abstract Volterra difference equations depending on several variables We also investigate the generalized almost periodic type sequences and their applications in a rather detailed manner as well as many new important spaces of metrically generalized almost periodic type spaces of sequences and functions We essenitally apply some results from the theory of C regularized solution operator families to the abstract Volterra integro differential difference equations contributing also to the theory of fractional calculus and fractional differential equations The theory of abstract Volterra integro differential equations and the theory of abstract Volterra difference equations are very attractive fields of research of many authors The almost periodic features and the asymptotically almost periodic features of solutions to the abstract Volterra differential difference equations in Banach spaces have been sought in many research articles published by now The main aim of this monograph is to continue the work collected in my monographs published with W de Gruyter recently by providing several new results about the existence and uniqueness of almost periodic type solutions to the abstract Volterra integro differential difference equations which could be

solvable or unsolvable with respect to the highest derivative order We would like to particularly emphasize that this is probably the first research monograph devoted to the study of almost periodic type solutions to the abstract Volterra difference equations depending on several variables We also consider here many new important spaces of metrically generalized almost periodic type spaces of sequences and functions and their almost automorphic analogues It is also worth noting that this is probably the first research monograph which concerns the generalized almost periodic type sequences and their applications in a rather detailed manner for the first time in the existing literature we also present here some applications of results from the theory of C regularized solution operator families to the abstract Volterra difference equations Fractional calculus and discrete fractional calculus are rapidly growing fields of theoretical and applied mathematics which are incredibly important in modeling of various real phenomena appearing in different fields like aerodynamics rheology interval valued systems chaotic systems with short memory and image encryption and discrete time recurrent neural networks Many important research results regarding the abstract fractional differential equations and the abstract fractional difference equations in Banach spaces have recently been obtained by a great number of authors from the whole world In this monograph we also contribute to the theories of discrete fractional calculus fractional differential difference equations and multi dimensional Laplace transform Although the monograph is far from being complete we have decided to quote almost eight hundred and fifty research articles which could be of some importance to the interested readers for further developments of the theory established here

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