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ALMOST-PERIODIC FUNCTIONS AND FUNCTIONAL EQUATIONS

Almost Periodic Functions And Functional Equations

David N. Cheban

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Almost-Periodic Functions and Functional Equations L. Amerio,G. Prouse,2013-11-11 The theory of almost periodic functions with complex values created by H Bohr 1 in his two classical papers published in Acta Mathematica in 1925 and 1926 has been developed by many authors and has had note worthy applications we recall the works of Weyl De la Vallee Poussin Bochner Stepanov Wiener Besicovic Favard Delsarte Maak Bogoliu bov Levitan This subject has been widely treated in the monographs by Bohr 2 Favard 1 Besicovic 1 Maak 1 Levitan 1 Cinquini 1 Corduneanu 1 2 An important class of almost periodic functions was studied at the beginning of the century by Bohl and Esclangon Bohr s theory has been extended by Muckenhoupt 1 in a particular case and subsequently by Bochner 1 and by Bochner and Von Neumann 1 to very general abstract spaces The extension to Banach spaces is in particular of great interest in view of the fundamental importance of these spaces in theory and application   Almost-Periodic Functions and Functional Equations L. Amerio,G. Prouse,1971-01-01   **Abstract Almost-periodic Functions and Functional Equations** Luigi Amerio,1965   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

Volterra Integral and Functional Equations G. Gripenberg,S. O. Londen,O. Staffans,1990 This book looks at the theories of Volterra integral and functional equations   Handbook of Functional Equations Themistocles M. Rassias,2014-11-18 As Richard Bellman has so elegantly stated at the Second International Conference on General Inequalities Oberwolfach 1978 There are three reasons for the study of inequalities practical theoretical and aesthetic On the aesthetic aspects he said As has been pointed out beauty is in the eye of the beholder However it is generally agreed that certain pieces of music art or mathematics are beautiful There is an elegance to inequalities that makes them very attractive The content of the Handbook focuses mainly on both old and recent developments on approximate homomorphisms on a relation between the Hardy Hilbert and the Gabriel inequality generalized Hardy Hilbert type inequalities on multiple weighted Orlicz spaces half discrete Hilbert type inequalities on affine mappings on contractive operators on multiplicative Ostrowski and trapezoid inequalities Ostrowski type inequalities for the Riemann Stieltjes integral means and related functional inequalities Weighted Gini means controlled additive relations Szasz Mirakyan operators extremal problems in

polynomials and entire functions applications of functional equations to Dirichlet problem for doubly connected domains nonlinear elliptic problems depending on parameters on strongly convex functions as well as applications to some new algorithms for solving general equilibrium problems inequalities for the Fisher s information measures financial networks mathematical models of mechanical fields in media with inclusions and holes   **Functional Equations in Several Variables** J. Aczél,J. Dhombres,1989 This treatise deals with modern theory of functional equations in several variables and their applications to mathematics information theory and the natural behavioural and social sciences The authors have chosen to emphasize applications though not at the expense of theory so they have kept the prerequisites to a minimum

    Linear Functional Equations. Operator Approach Anatolij Antonevich,2012-12-06 In this book we shall study linear functional equations of the form m bu x Lak X U Qk X f x 1 k l where U is an unknown function from a given space F X of functions on a set X Qk X X are given mappings ak and f are given functions Our approach is based on the investigation of the operators given by the left hand side of equa tion 1 In what follows such operators will be called functional operators We will pay special attention to the spectral properties of functional operators first of all to invertibility and the Noether property Since the set X the space F X the mappings Qk and the coefficients ak are arbitrary the class of operators of the form 1 is very rich and some of its individ ual representatives are related with problems arising in various areas of mathemat ics and its applications In addition to the classical theory of functional equations among such areas one can indicate the theory of functional differential equations with deviating argument the theory of nonlocal problems for partial differential equations the theory of boundary value problems for the equation of a vibrating string and equations of mixed type a number of problems of the general theory of operator algebras and the theory of dynamical systems the spectral theory of au tomorphisms of Banach algebras and other problems   **Almost Periodic Differential Equations** A.M. Fink,2006-11-15

    Convolution Type Functional Equations on Topological Abelian Groups L szl¢ Sz⬚kelyhidi,1991 This book is devoted to the possible applications of spectral analysis and spectral synthesis for convolution type functional equations on topological abelian groups The solution space of convolution type equations has been synthesized in the sense that the general solutions are built up from exponential monomial solutions In particular equivalence of systems of functional equations can be tested This leads to a unified treatment of classical equations and to interesting new results   **Pseudo Almost Periodic Functions in Banach Spaces** Toka Diagana,2007   **Stability and Bifurcation Theory for Non-Autonomous Differential Equations** Anna Capietto,Peter Kloeden,Jean Mawhin,Sylvia Novo,Miguel Ortega,2012-12-14 This volume contains the notes from five lecture courses devoted to nonautonomous differential systems in which appropriate topological and dynamical techniques were described and applied to a variety of problems The courses took place during the C I M E Session Stability and Bifurcation Problems for Non Autonomous Differential Equations held in Cetraro Italy June 19 25 2011 Anna Capietto and Jean Mawhin lectured on nonlinear boundary value problems they applied

the Maslov index and degree theoretic methods in this context Rafael Ortega discussed the theory of twist maps with nonperiodic phase and presented applications Peter Kloeden and Sylvia Novo showed how dynamical methods can be used to study the stability bifurcation properties of bounded solutions and of attracting sets for nonautonomous differential and functional differential equations The volume will be of interest to all researchers working in these and related fields

Nonautonomous Dynamics David N. Cheban,2020-01-22 This book emphasizes those topological methods of dynamical systems and theories that are useful in the study of different classes of nonautonomous evolutionary equations The content is developed over six chapters providing a thorough introduction to the techniques used in the Chapters III VI described by Chapter I II The author gives a systematic treatment of the basic mathematical theory and constructive methods for Nonautonomous Dynamics They show how these diverse topics are connected to other important parts of mathematics including Topology Functional Analysis and Qualitative Theory of Differential Difference Equations Throughout the book a nice balance is maintained between rigorous mathematics and applications ordinary differential difference equations functional differential equations and partial difference equations The primary readership includes graduate and PhD students and researchers in in the field of dynamical systems and their applications control theory economic dynamics mathematical theory of climate population dynamics oscillation theory etc *Functional Equations on Hypergroups* L szl¢ Sz⃞kelyhidi,2013 The theory of hypergroups is a rapidly developing area of mathematics due to its diverse applications in different areas like probability harmonic analysis etc This book exhibits the use of functional equations and spectral synthesis in the theory of hypergroups It also presents the fruitful consequences of this delicate OC marriageOCO where the methods of spectral analysis and synthesis can provide an efficient tool in characterization problems of function classes on hypergroups This book is written for the interested reader who has open eyes for both functional equations and hypergroups and who dares to enter a new world of ideas a new world of methods OCo and sometimes a new world of unexpected difficulties **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 Japan-United States Seminar on Ordinary Differential and Functional Equations M. Urabe,2006-11-15 The Mathematical Theory of Thermodynamic Limits Isabelle Catto,Claude Le Bris,Pierre-Louis Lions,1998 The thermodynamic limit is a mathematical technique which allows us to consider crystals or other macroscopic objects as infinitely sized periodically arranged molecules This means that we can derive models in solid state physics from models in quantum chemistry Based on this technique the book presents established as well as new mathematical results for a large class of models in quantum chemistry **Functional Equations and Modelling in Science and Engineering** Enrique

Castillo,1992-05-27 Provides engineers and applied scientists with some selected results of functional equations and their applications with the intention of changing the way they think about mathematical modelling Many of the proofs are simplified or omitted so as not to bore or confuse engineers Functional equati   *The Cauchy Problem* Hector O. Fattorini,1983 This volume deals with the Cauchy or initial value problem for linear differential equations It treats in detail some of the applications of linear space methods to partial differential equations especially the equations of mathematical physics such as the Maxwell Schr dinger and Dirac equations Background material presented in the first chapter makes the book accessible to mathematicians and physicists who are not specialists in this area as well as to graduate students

Differential Equations Saber N. Elaydi,1990-09-28 Reports and expands upon topics discussed at the International Conference on title held in Colorado Springs Colo June 1989 Presents recent advances in control oscillation and stability theories spanning a variety of subfields and covering evolution equations differential inclusions functi

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