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**ALMOST-PERIODIC  
FUNCTIONS AND  
FUNCTIONAL  
EQUATIONS**

**THE UNIVERSITY SERIES  
IN HIGHER MATHEMATICS**

# Almost Periodic Functions And Functional Equations

**L. Amerio, G. Prouse**



## **Almost Periodic Functions And Functional Equations:**

**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,2013-08-22 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 Almost Periodic Functions and Differential Equations B. M. Levitan,V. V. Zhikov,1982-12-02 **Almost Periodic Functions** C. Corduneanu,Viorel Barbu,1989 From the Preface The purpose of our book is to provide an overall view of all the basic features of almost periodic functions in the various meanings this term has acquired in modern research as well as the many applications of such functions This feature of the book should of course make it useful to those readers who are interested in the connections that exist between theory pure of almost periodic functions and such areas of application as the theory of ordinary differential equations and partial differential equations Several other areas of application are also indicated together with an abundance of references From the Preface The Bibliographical Notes at the end of almost every chapter have been added to in this second edition Completely new is Chapter II 3 which is devoted to a relatively new class of almost periodic functions random functions almost periodic in probability It is certain that these functions will find many applications in the theory of stochastic functional equations **Almost Periodic Type Functions and Ergodicity** Zhang Chuanyi,2003-06-30 The

theory of almost periodic functions was first developed by the Danish mathematician H Bohr during 1925-1926. Then Bohr's work was substantially extended by S Bochner, H Weyl, A Besicovitch, J Favard, J von Neumann, V V Stepanov, N N Bogolyubov and others. Generalization of the classical theory of almost periodic functions has been taken in several directions. One direction is the broader study of functions of almost periodic type. Related to this is the study of ergodicity. It shows that the ergodicity plays an important part in the theories of function spectrum, semigroup of bounded linear operators and dynamical systems. The purpose of this book is to develop a theory of almost periodic type functions and ergodicity with applications in particular to our interest in the theory of differential equations, functional differential equations and abstract evolution equations. The author selects these topics because there have been many excellent books on almost periodic functions and relatively few books on almost periodic type and ergodicity. The author also wishes to reflect new results in the book during recent years. The book consists of four chapters. In the first chapter we present a basic theory of almost periodic type functions. Section 1.1 is about almost periodic functions. To make the reader easily learn the almost periodicity we first discuss it in scalar case. After studying a classical theory for this case we generalize it to finite dimensional vector valued case and finally to Banach valued including Hilbert valued situation.

### **Pseudo Almost Periodic Functions in Banach Spaces**

Toka Diagana, 2007. *Almost Periodic Type Functions and Ergodicity* Zhang Chuanyi, 2013-09-14. The theory of almost periodic functions was first developed by the Danish mathematician H Bohr during 1925-1926. Then Bohr's work was substantially extended by S Bochner, H Weyl, A Besicovitch, J Favard, J von Neumann, V V Stepanov, N N Bogolyubov and others. Generalization of the classical theory of almost periodic functions has been taken in several directions. One direction is the broader study of functions of almost periodic type. Related to this is the study of ergodicity. It shows that the ergodicity plays an important part in the theories of function spectrum, semigroup of bounded linear operators and dynamical systems. The purpose of this book is to develop a theory of almost periodic type functions and ergodicity with applications in particular to our interest in the theory of differential equations, functional differential equations and abstract evolution equations. The author selects these topics because there have been many excellent books on almost periodic functions and relatively few books on almost periodic type and ergodicity. The author also wishes to reflect new results in the book during recent years. The book consists of four chapters. In the first chapter we present a basic theory of almost periodic type functions. Section 1.1 is about almost periodic functions. To make the reader easily learn the almost periodicity we first discuss it in scalar case. After studying a classical theory for this case we generalize it to finite dimensional vector valued case and finally to Banach valued including Hilbert valued situation.

*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  $\sum_{k=1}^m a_k U(x) = f(x)$  where  $U$  is an unknown function from a given space  $F$  of functions on a set  $X$  the mappings  $Q_k$  and  $f$  are given functions Our approach is based on the investigation of the operators given by the left hand side of equation 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  $F$  the mappings  $Q_k$  and the coefficients  $a_k$  are arbitrary the class of operators of the form 1 is very rich and some of its individual representatives are related with problems arising in various areas of mathematics 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 automorphisms of Banach algebras and other problems

**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  $\mathbb{R}$   $\mathbb{R}^n$  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 Solutions of Differential Equations in Banach Spaces** Yoshiyuki Hino, Toshiki Naito, Nguyen VanMinh, Jong Son Shin, 2001-10-25 This monograph presents recent developments in spectral conditions for the existence of periodic and almost periodic solutions of inhomogenous equations in Banach Spaces Many of the results represent significant advances in this area In particular the authors systematically present a new approach based on the so called evolution semigroups with an original decomposition technique The book also extends classical techniques such as fixed points and stability methods to abstract functional differential equations with applications to partial functional differential equations Almost Periodic Solutions of Differential Equations in Banach Spaces will appeal to anyone working in mathematical analysis

**Almost Periodic and Almost Automorphic Functions in Abstract Spaces** Gaston M. N'Guérékata, 2021-05-28 This book presents the foundation of the theory of almost automorphic functions in abstract spaces and the theory of almost periodic functions in locally and non locally convex spaces and their applications in differential equations Since the publication of *Almost automorphic and almost periodic functions in abstract spaces* Kluwer Academic Plenum 2001 there has been a surge of interest in the theory of almost automorphic functions and applications to evolution equations Several generalizations have

since been introduced in the literature including the study of almost automorphic sequences and the interplay between almost periodicity and almost automorphic has been exposed for the first time in light of operator theory complex variable functions and harmonic analysis methods As such the time has come for a second edition to this work which was one of the most cited books of the year 2001 This new edition clarifies and improves upon earlier materials includes many relevant contributions and references in new and generalized concepts and methods and answers the longtime open problem What is the number of almost automorphic functions that are not almost periodic in the sense of Bohr Open problems in non locally convex valued almost periodic and almost automorphic functions are also indicated As in the first edition materials are presented in a simplified and rigorous way Each chapter is concluded with bibliographical notes showing the original sources of the results and further reading

Functional Differential Equations Constantin Corduneanu, Yizeng Li, Mehran Mahdavi, 2016-03-30 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 Arlington USA The author of six books and over 200 journal articles he is currently Associate Editor for seven journals a member of the American Mathematical Society Society for Industrial and Applied Mathematics and the Romanian Academy and past president of the American Romanian Academy of Arts and Sciences YIZENG LI PhD is Professor in the Department of Mathematics at Tarrant County

College USA He is a member of the Society for Industrial and Applied Mathematics MEHRAN MAHDAVI PhD is Professor in the Department of Mathematics at Bowie State University USA The author of numerous journal articles he is a member of the American Mathematical Society Society for Industrial and Applied Mathematics and the Mathematical Association of America

*Almost Automorphic and Almost Periodic Functions in Abstract Spaces* Gaston M. N'Guérékata, 2001-11-30 Almost Automorphic and Almost Periodic Functions in Abstract Spaces introduces and develops the theory of almost automorphic vector valued functions in Bochner's sense and the study of almost periodic functions in a locally convex space in a homogenous and unified manner It also applies the results obtained to study almost automorphic solutions of abstract differential equations expanding the core topics with a plethora of groundbreaking new results and applications For the sake of clarity and to spare the reader unnecessary technical hurdles the concepts are studied using classical methods of functional analysis

*Encyclopaedia of Mathematics* Michiel Hazewinkel, 2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977-1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques

*Selected Topics in Almost Periodicity* Marko Kostić, 2021-11-22 Covers uniformly recurrent solutions and 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

**Canadian Journal of Mathematics**, 1996-12

## Reviewing **Almost Periodic Functions And Functional Equations**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Almost Periodic Functions And Functional Equations**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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