

Function Spaces of Polyanalytic Functions

Luis Daniel Abreu and Hans G. Feichtinger

Abstract This article is meant as both an introduction and a review of some of the recent developments on Fock and Bergman spaces of polyanalytic functions. The study of polyanalytic functions is a classic topic in complex analysis. However, thanks to the interdisciplinary transference of knowledge promoted within the activities of HCAA network it has benefited from a cross-fertilization with ideas from signal analysis, quantum physics, and random matrices. We provide a brief introduction to those ideas and describe some of the results of the mentioned cross-fertilization. The departure point of our investigations is a thought experiment related to a classical problem of multiplexing of signals, in other words, how to send several signals simultaneously using a single channel.

Keywords Gabor frames • Landau levels • Polyanalytic spaces

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Polyanalytic Functions

Daniel F McAuley



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Polyanalytic Type Function Spaces Nikolai Vasilevski,2024-12-31 This book is about function spaces aspects of polyanalytic functions a topic that has gained a lot of attention in the past decades This book fills a gap in literature and is written by a leading researcher in the field Rather than studying polyanalytic functions from a complex analysis point of view it considers the Lie algebraic part of the theory Several generalizations are offered The presented theory has many applications including to quantum physics An extensive introduction to the topic is provided making the book accessible to specialists and newcomers alike

Complex Analysis I A.A. Gonchar,Viktor P. Havin,N.K. Nikolski,2012-11-30 A two part volume containing a comprehensive description of the theory of entire and meromorphic functions of one complex variable and its applications and a detailed review of recent investigations concerning the function theoretical peculiarities of polyanalytic functions boundary behaviour value distributions degeneration uniqueness etc *Polyanalytic Functions*

William W. Bosch,1970 *Harmonic and Complex Analysis and its Applications* Alexander Vasil'ev,2013-11-09 This volume highlights the main results of the research performed within the network Harmonic and Complex Analysis and its Applications HCAA which was a five year 2007 2012 European Science Foundation Programme intended to explore and to strengthen the bridge between two scientific communities analysts with broad backgrounds in complex and harmonic analysis and mathematical physics and specialists in physics and applied sciences It coordinated actions for advancing harmonic and complex analysis and for expanding its application to challenging scientific problems Particular topics considered by this Programme included conformal and quasiconformal mappings potential theory Banach spaces of analytic functions and their applications to the problems of fluid mechanics conformal field theory Hamiltonian and Lagrangian mechanics and signal processing This book is a collection of surveys written as a result of activities of the Programme and will be interesting and useful for professionals and novices in analysis and mathematical physics as well as for graduate students Browsing the volume the reader will undoubtedly notice that as the scope of the Programme is rather broad there are many interrelations between the various contributions which can be regarded as different facets of a common theme

Toeplitz Operators and Random Matrices Estelle Basor,Albrecht Böttcher,Torsten Ehrhardt,Craig A. Tracy,2023-01-01 This volume is dedicated to the memory of Harold Widom 1932 2021 an outstanding mathematician who has enriched mathematics with his ideas and ground breaking work since the 1950s until the present time It contains a biography of Harold Widom personal notes written by his former students or colleagues and also his last previously

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Quaternionic Hilbert Spaces and Slice Hyperholomorphic Functions Daniel

Alpay, Fabrizio Colombo, Irene Sabadini, 2024-12-09 The purpose of the present book is to develop the counterparts of Banach and Hilbert spaces in the setting of slice hyperholomorphic functions Banach and Hilbert spaces of analytic functions in one or several complex variables play an important role in analysis and related fields Besides their intrinsic interest such spaces have numerous applications The book is divided into three parts In the first part some foundational material on quaternionic functions and functional analysis are introduced The second part is the core of the book and contains various types of functions spaces ranging from the Hardy spaces also in the fractional case to the Fock space extended to the case of quaternions The third and final part present some further generalization Researchers in functional analysis and hypercomplex analysis will find this book a key contribution to their field but also researchers in mathematical physics especially in quantum mechanics will benefit from the insights presented

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Generalized Analytic Functions Helmut Florian, 1998-05-31 Contains papers from a January 1997 conference at the Technical University of Graz Part I looks at generalized analytic functions dealing not only with problems in the complex plane but also related problems in higher dimensions where several complex variables and Clifford Analysis are used Part II is devoted to applications of partial differential equations to mechanics with contributions on boundary elements and asymptotic methods and hemivariational inequalities A substantial number of papers in Part II deal with problems of ocean acoustics No index Annotation copyrighted by Book News Inc Portland OR Transactions of the American Mathematical Society, 1974 Differential Equations and Dynamical Systems, 2002 **Analytic and Geometric Issues of Complex Analysis**, 2001 *Russian Mathematical Surveys*, 1987 *Russian Mathematics*, 1992

Proceedings of the American Mathematical Society American Mathematical Society, 1973 Contains the material formerly published in even numbered issues of the Bulletin of the American Mathematical Society *Soviet Mathematics*, 1977

Journal of analysis and its applications, 1982 **Investigations in the Theory of Differentiable Functions of Several Variables and Its Applications**, 1999

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