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Taqdir Husain

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Orthogonal Schauder Bases Taqdir Husain, P-Adic Functional Analysis A.K. Katsaras,W.H. Schikhof,L. Van Hamme,2001-07-03 This volume collects together lectures presented at the Sixth International Conference held at the University of Ioannina Greece on p adic functional analysis with applications in the fields of physics differential equations number theory probability theory dynamical systems and algebraic number fields It discusses the commutation relation AB BA I and its central role in quantum mechanics Orthogonal Series B. S. Kashin,A. A. Saakyan,2005-04-26 Introductory concepts and some general results Independent functions and their first applications The Haar system Some results on the trigonometric and Walsh systems The Hilbert transform and some function spaces The Faber Schauder and Franklin systems Orthogonalization and factorization theorems Theorems on the convergence of general orthogonal series General theorems on the divergence of orthogonal series Some theorems on the representation of functions by orthogonal series **p-adic Functional Analysis** N. De Grande-De Kimpe,Jerzy Kakol,C. Perez-Garcia,1999-07-07 A presentation of results in p adic Banach spaces spaces over fields with an infinite rank valuation Frechet and locally convex spaces with Schauder bases function spaces p adic harmonic analysis and related areas It showcases research results in functional analysis over nonarchimedean valued complete fields It explores spaces of continuous functions isometries Banach Hopf algebras summability methods fractional differentiation over local fields and adelic formulas for gamma and beta functions in algebraic number theory **Topological Vector Spaces, Algebras and Related Areas** A Lau,I Tweddle,1995-05-15 This volume contains the proceedings of an international conference held to mark the retirement of Professor Taqdir Husain from McMaster University The contributions covering topics such as topological vector spaces topological algebras and related areas reflect Husain s research interests and present surveys and new research in the topics of the conference Modelling and Identification with Rational Orthogonal Basis Functions Peter S.C. Heuberger,Paul M.J. van den Hof,Bo Wahlberg,2005-06-30 Models of dynamical systems are of great importance in almost all fields of science and engineering and specifically in control signal processing and information science A model is always only an approximation of a real phenomenon so that having an approximation theory which allows for the analysis of model quality is a substantial concern The use of rational orthogonal basis functions to represent dynamical systems and stochastic signals can provide such a theory and underpin advanced analysis and efficient modelling It also has the potential to extend beyond these areas to deal with many problems in circuit theory telecommunications systems control theory and signal processing Modelling and Identification with Rational Orthogonal Basis Functions affords a self contained description of the development of the field

over the last 15 years furnishing researchers and practising engineers working with dynamical systems and stochastic processes with a standard reference work   Ultrametric Functional Analysis Bertin Diarra,2005 With contributions by leading mathematicians this proceedings volume reflects the program of the Eighth International Conference on p adic Functional Analysis held at Blaise Pascal University Clermont Ferrand France Articles in the book offer a comprehensive overview of research in the area A wide range of topics are covered including basic ultrametric functional analysis topological vector spaces measure and integration Choquet theory Banach and topological algebras analytic functions in particular in connection with algebraic geometry roots of rational functions and Frobenius structure in p adic differential equations and q ultrametric calculus The material is suitable for graduate students and researchers interested in number theory functionalanalysis and algebra   **Wavelet Analysis and Multiresolution Methods** Tian-Xiao He,2000-05-05 This volume contains papers selected from the Wavelet Analysis and Multiresolution Methods Session of the AMS meeting held at the University of Illinois at Urbana Champaign The contributions cover construction analysis computation and application of multiwavelets scaling vectors nonhomogenous refinement mulivariate orthogonal and biorthogona   **A Short Course on Banach Space Theory** N. L. Carothers,2005 Publisher Description   *Spectral Computations for Bounded Operators* Mario Ahues,Alain Largillier,Balmohan Limaye,2001-02-26 Exact eigenvalues eigenvectors and principal vectors of operators with infinite dimensional ranges can rarely be found Therefore one must approximate such operators by finite rank operators then solve the original eigenvalue problem approximately Serving as both an outstanding text for graduate students and as a source of current results for   **Analysis and Quantum Groups** Lars Tuset,2022-07-27 This volume presents a completely self contained introduction to the elaborate theory of locally compact quantum groups bringing the reader to the frontiers of present day research The exposition includes a substantial amount of material on functional analysis and operator algebras subjects which in themselves have become increasingly important with the advent of quantum information theory In particular the rather unfamiliar modular theory of weights plays a crucial role in the theory due to the presence of Haar integrals on locally compact quantum groups and is thus treated quite extensively The topics covered are developed independently and each can serve either as a separate course in its own right or as part of a broader course on locally compact quantum groups The second part of the book covers crossed products of coactions their relation to subfactors and other types of natural products such as cocycle bicrossed products quantum doubles and doublecrossed products Induced corepresentations Galois objects and deformations of coactions by cocycles are also treated Each section is followed by a generous supply of exercises To complete the book an appendix is provided on topology measure theory and complex function theory   **Banach Spaces and Descriptive Set Theory: Selected Topics** Pandelis Dodos,2010-04-15 These notes are devoted to the study of some classical problems in the Geometry of Banach spaces The novelty lies in the fact that their solution relies heavily on techniques coming from Descriptive Set Theory Thecentralthemeisuniversalityproblems Inparticular

thetextprovides an exposition of the methods developed recently in order to treat questions of the following type Q LetC be a class of separable Banach spaces such that every space X in the classC has a certain property say property P When can we nd a separable Banach space Y which has property P and contains an isomorphic copy of every member ofC We will consider quite classical properties of Banach spaces such as ing re exive having separable dual not containing an isomorphic copy of c being non universal etc 0 It turns out that a positive answer to problem Q for any of the above mentioned properties is possible if and essentially only if the classC is simple The simplicity ofC is measured in set theoretic terms Precisely if the classC is analytic in a natural coding of separable Banach spaces then we can indeed nd a separable space Y which is universal for the class C and satis es the requirements imposed above   **Topological Algebras** A. Mallios,2011-08-18 This volume is addressed to those who wish to apply the methods and results of the theory of topological algebras to a variety of disciplines even though confronted by particular or less general forms It may also be of interest to those who wish from an entirely theoretical point of view to see how far one can go beyond the classical framework of Banach algebras while still retaining substantial results The need for such an extension of the standard theory of normed algebras has been apparent since the early days of the theory of topological algebras most notably the locally convex ones It is worth noticing that the previous demand was due not only to theoretical reasons but also to potential concrete applications of the new discipline

   An Introduction to Mathematical Analysis for Economic Theory and Econometrics Dean Corbae,Maxwell Stinchcombe,Juraj Zeman,2009-02-17 Providing an introduction to mathematical analysis as it applies to economic theory and econometrics this book bridges the gap that has separated the teaching of basic mathematics for economics and the increasingly advanced mathematics demanded in economics research today Dean Corbae Maxwell B Stinchcombe and Juraj Zeman equip students with the knowledge of real and functional analysis and measure theory they need to read and do research in economic and econometric theory Unlike other mathematics textbooks for economics An Introduction to Mathematical Analysis for Economic Theory and Econometrics takes a unified approach to understanding basic and advanced spaces through the application of the Metric Completion Theorem This is the concept by which for example the real numbers complete the rational numbers and measure spaces complete fields of measurable sets Another of the book s unique features is its concentration on the mathematical foundations of econometrics To illustrate difficult concepts the authors use simple examples drawn from economic theory and econometrics Accessible and rigorous the book is self contained providing proofs of theorems and assuming only an undergraduate background in calculus and linear algebra Begins with mathematical analysis and economic examples accessible to advanced undergraduates in order to build intuition for more complex analysis used by graduate students and researchers Takes a unified approach to understanding basic and advanced spaces of numbers through application of the Metric Completion Theorem Focuses on examples from econometrics to explain topics in measure theory   Fractional Integral Transforms Ahmed I. Zayed,2024-03-28 Fractional Integral Transforms Theory and

Applications presents over twenty five integral transforms many of which have never before been collected in one single volume Some transforms are classic such as Laplace Fourier etc and some are relatively new such as the Fractional Fourier Gyrator Linear Canonical Special Affine Fourier Transforms as well as continuous Wavelet Ridgelet and Shearlet transforms The book provides an overview of the theory of fractional integral transforms with examples of such transforms before delving deeper into the study of important fractional transforms including the fractional Fourier transform Applications of fractional integral transforms in signal processing and optics are highlighted The book s format has been designed to make it easy for readers to extract the essential information they need to learn the about the fundamental properties of each transform Supporting proofs and explanations are given throughout Features Brings together integral transforms never before collected into a single volume A useful resource on fractional integral transforms for researchers and graduate students in mathematical analysis applied mathematics physics and engineering Written in an accessible style with detailed proofs and emphasis on providing the reader with an easy access to the essential properties of important fractional integral transforms Ahmed I Zayed is a Professor of Mathematics at the Department of Mathematical Sciences DePaul University Chicago and was the Chair of the department for 20 years from 2001 until 2021 His research interests varied over the years starting with generalized functions and distributions to sampling theory applied harmonic analysis special functions and integral transforms He has published two books and edited seven research monographs He has written 22 book chapters published 118 research articles and reviewed 173 publications for the Mathematical Review and 81 for the Zentralblatt f r Mathematik zbMath He has served on the Editorial Boards of 22 scientific research journals and has refereed over 200 research papers submitted to prestigious journals among them are IEEE SIAM Amer Math Soc Math Physics and Optical Soc Journals   Mathematical Aspects of Weyl Quantization and Phase D. A. Dubin,Mark A. Hennings,T. B. Smith,2000 This book analyzes in considerable generality the quantization dequantization integral transform scheme of Weyl and Wigner and considers several phase operator theories It features a thorough treatment of quantization in polar coordinates dequantization by a new method of motes a discussion of Moyal algebras modifications of the transform method to accommodate operator orderings a rigorous discussion of the Dieke laser model for one mode fully quantum in the thermodynamic limit analysis of quantum phase theories based on the Toeplitz operator the coherent state operator the quantized phase space angle and a sequence of finite rank operators   **Real Analysis with an Introduction to Wavelets and Applications** Don Hong,Jianzhong Wang,Robert Gardner,2004-12-31 Real Analysis with an Introduction to Wavelets and Applications is an in depth look at real analysis and its applications including an introduction to wavelet analysis a popular topic in applied real analysis This text makes a very natural connection between the classic pure analysis and the applied topics including measure theory Lebesgue Integral harmonic analysis and wavelet theory with many associated applications The text is relatively elementary at the start but the level of difficulty steadily increases The book contains many clear

detailed examples case studies and exercises Many real world applications relating to measure theory and pure analysis Introduction to wavelet analysis *Seven Papers on Analysis* ,1967-12-31 *General Topology and Applications* Susan J. Andima,2020-08-26 This book is based on the proceedings of the Fifth Northeast Conference on General Topology and Applications held at The College of Staten Island The City University of New York It provides insight into the relationship between general topology and other areas of mathematics

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