ELEMENTS
OF
FUNCTIONAL ANALYSIS

B. K. LAHIRI

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West Bengal

Lahiri Functional Analysis

SJ Ball

Lahiri Functional Analysis:

   Elements of Functional Analysis B. K. Lahiri,1982   <u>Reviews in Functional Analysis, 1980-86</u> ,1989   <u>Theory of Semigroups and Applications</u> Kalyan B. Sinha,Sachi Srivastava,2017-07-12 The book presents major topics in semigroups such as operator theory partial differential equations harmonic analysis probability and statistics and classical and quantum mechanics and applications Along with a systematic development of the subject the book emphasises on the explorations of the contact areas and interfaces supported by the presentations of explicit computations wherever feasible Designed into seven chapters and three appendixes the book targets to the graduate and senior undergraduate students of mathematics as well as researchers in the respective areas The book envisages the pre requisites of a good understanding of real analysis with elements of the theory of measures and integration and a first course in functional analysis and in the theory of operators Chapters 4 through 6 contain advanced topics which have many interesting applications such as the Feynman Kac formula the central limit theorem and the construction of Markov semigroups Many examples have been given in each chapter partly to initiate and motivate the theory developed and partly to underscore the applications The choice of topics in this vastly developed book is a difficult one and the authors have made an effort to stay closer to applications instead of bringing in too many abstract concepts   <u>Elementary Functional Analysis</u> Marat V. Markin,2018-10-08 While there is a plethora of excellent but mostly tell it all books on the subject this one is intended to take a unique place in what today seems to be a still wide open niche for an introductory text on the basics of functional analysis to be taught within the existing constraints of the standard for the United States one semester graduate curriculum fifteen weeks with two seventy five minute lectures per week The book consists of seven chapters and an appendix taking the reader from the fundamentals of abstract spaces metric vector normed vector and inner product through the basics of linear operators and functionals the three fundamental principles the Hahn Banach Theorem the Uniform Boundedness Principle the Open Mapping Theorem and its equivalents the Inverse Mapping and Closed Graph Theorems with their numerous profound implications and certain interesting applications to the elements of the duality and reflexivity theory Chapter 1 outlines some necessary preliminaries while the Appendix gives a concise discourse on the celebrated Axiom of Choice its equivalents the Hausdorff Maximal Principle Zorn s Lemma and Zermello s Well Ordering Principle and ordered sets Being designed as a text to be used in a classroom the book constantly calls for the student s actively mastering the knowledge of the subject matter It contains 112 Problems which are indispensable for understanding and moving forward Many important statements are given as problems a lot of these are frequently referred to and used in the main body There are also 376 Exercises throughout the text including Chapter 1 and the Appendix which require of the student to prove or verify a statement or an example fill in necessary details in a proof or provide an intermediate step or a counterexample They are also an inherent part of the material More difficult problems are marked with an asterisk many problem and exercises being supplied with existential hints The book is generous

on Examples and contains numerous Remarks accompanying every definition and virtually each statement to discuss certain subtleties raise questions on whether the converse assertions are true whenever appropriate or whether the conditions are essential The prerequisites are set intentionally quite low the students not being assumed to have taken graduate courses in real or complex analysis and general topology to make the course accessible and attractive to a wider audience of STEM science technology engineering and mathematics graduate students or advanced undergraduates with a solid background in calculus and linear algebra With proper attention given to applications plenty of examples problems and exercises this well designed text is ideal for a one semester graduate course on the fundamentals of functional analysis for students in mathematics physics computer science and engineering Contents Preliminaries Metric Spaces Normed Vector and Banach Spaces Inner Product and Hilbert Spaces Linear Operators and Functionals Three Fundamental Principles of Linear Functional Analysis Duality and Reflexivity The Axiom of Choice and Equivalents **Introduction to Functional Analysis** Angus E. Taylor,David Lay,1980-03-07 Analyzes the theory of normed linear spaces and of linear mappings between such spaces providing the necessary foundation for further study in many areas of analysis Strives to generate an appreciation for the unifying power of the abstract linear space point of view in surveying the problems of linear algebra classical analysis and differential and integral equations This second edition incorporates recent developments in functional analysis to make the selection of topics more appropriate for current courses in functional analysis Additions to this new edition include a chapter on Banach algebras and material on weak topologies and duality equicontinuity the Krein Milman theorem and the theory of Fredholm operators Greater emphasis is also placed on closed unbounded linear operators with more illustrations drawn from ordinary differential equations **U-Statistics, Mm-Estimators and Resampling** Arup Bose,Snigdhansu Chatterjee,2018-08-28 This is an introductory text on a broad class of statistical estimators that are minimizers of convex functions It covers the basics of U statistics and Mm estimators and develops their asymptotic properties It also provides an elementary introduction to resampling particularly in the context of these estimators The last chapter is on practical implementation of the methods presented in other chapters using the free software R   Functional Analysis Walter Rudin,1991 This classic text is written for graduate courses in functional analysis This text is used in modern investigations in analysis and applied mathematics This new edition includes up to date presentations of topics as well as more examples and exercises New topics include Kakutani s fixed point theorem Lamonosov s invariant subspace theorem and an ergodic theorem This text is part of the Walter Rudin Student Series in Advanced Mathematics   The Journal of the Indian Academy of Mathematics Indian Academy of Mathematics,2006   *Wassily Leontief* John Cunningham Wood,Michael McLure,2001   Functional Analysis with Applications B. Choudhary,Sudarsan Nanda,1989 The author presents the essentials of functional analysis and discusses basic metric and topological concepts Four fundamental theorems are presented Functional Analysis Hahn   *Reviews in Operator Theory, 1980-86* ,1989   Functional Analysis Gerardo Chacón,Humberto

Rafeiro,Juan Camilo Vallejo,2016-12-19 This textbook on functional analysis offers a short and concise introduction to the subject The book is designed in such a way as to provide a smooth transition between elementary and advanced topics and its modular structure allows for an easy assimilation of the content Starting from a dedicated chapter on the axiom of choice subsequent chapters cover Hilbert spaces linear operators functionals and duality Fourier series Fourier transform the fixed point theorem Baire categories the uniform bounded principle the open mapping theorem the closed graph theorem the Hahn Banach theorem adjoint operators weak topologies and reflexivity operators in Hilbert spaces spectral theory of operators in Hilbert spaces and compactness Each chapter ends with workable problems The book is suitable for graduate students but also for advanced undergraduates in mathematics and physics Contents List of Figures Basic Notation Choice Principles Hilbert Spaces Completeness Completion and Dimension Linear Operators Functionals and Dual Spaces Fourier Series Fourier Transform Fixed Point Theorem Baire Category Theorem Uniform Boundedness Principle Open Mapping Theorem Closed Graph Theorem Hahn Banach Theorem The Adjoint Operator Weak Topologies and Reflexivity Operators in Hilbert Spaces Spectral Theory of Operators on Hilbert Spaces Compactness Bibliography Index   Indian Books in Print ,2003   *The Mathematics Student* ,1987   Research Grants Index National Institutes of Health (U.S.). Division of Research Grants,1972   **Cumulated Index Medicus** ,1989   **Surprises and Counterexamples in Real Function Theory** A. R. Rajwade,A.K Bhandari,2007-01-15 This book presents a variety of intriguing surprising and appealing topics and nonroutine theorems in real function theory It is a reference book to which one can turn for finding that arise while studying or teaching analysis Chapter 1 is an introduction to algebraic irrational and transcendental numbers and contains the Cantor ternary set Chapter 2 contains functions with extraordinary properties functions that are continuous at each point but differentiable at no point Chapters 4 and intermediate value property periodic functions Rolle s theorem Taylor s theorem points of tangents Chapter 6 discusses sequences and series It includes the restricted harmonic series of alternating harmonic series and some number theoretic aspects In Chapter 7 the infinite peculiar range of convergence is studied Appendix I deal with some specialized topics Exercises at the end of chapters and their solutions are provided in Appendix II This book will be useful for students and teachers alike   *Research Awards Index* ,   **Journal of Mathematical Economics** ,1986   **Reviews in Complex Analysis, 1980-1986** ,1989

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