

# SUMMABILITY THEORY AND ITS APPLICATIONS



$$\bar{P} = a_x \hat{i} + b_y \hat{j} + c_z \hat{k}$$

$$\bar{P} = \begin{bmatrix} a_x \\ b_y \\ c_z \end{bmatrix} = \begin{bmatrix} x \\ y \\ z \\ w \end{bmatrix}$$

$$a_x = x/w, b_y = y/w, c_z = z/w$$

Author:  
**Feyzi Başar**  
Fatih University  
Turkey

&  
Edited by:  
**Rifat ÇOLAK**  
Fırat University  
Turkey

# Summability Theory And Its Applications

**S Ashworth**



## **Summability Theory And Its Applications:**

**Summability Theory And Its Applications** Feyzi Basar, 2012-09-07 The theory of summability has many uses throughout analysis and applied mathematics Engineers and physicists working with Fourier series or analytic continuation will also find the concepts of summability theory valuable to their research The concepts of summability have been extended to the sequences of fuzzy numbers and also to the theorems of ergodic theory This ebook explains various aspects of summability and demonstrates applications in a coherent manner The content can readily serve as a useful series of lecture notes on the subject This ebook comprises of 8 chapters starting from classical sequence spaces and covering matrix transformations and fuzzy numbers An accompanying bibliography with extensive references makes this a valuable source of information for readers interested in summability theory as well as other branches of science     **Summability Theory and Its Applications** Feyzi Başar, 2022-06-27 Summability Theory and Its Applications explains various aspects of summability and demonstrates its applications in a rigorous and coherent manner The content can readily serve as a reference or as a useful series of lecture notes on the subject This substantially revised new edition includes brand new material across several chapters as well as several corrections including the addition of the domain of Cesaro matrix  $C_m$  of order  $m$  in the classical sequence spaces to Chapter 4 and introducing the domain of four dimensional binomial matrix in the spaces of bounded convergent in the Pringsheim's sense both convergent in the Pringsheim's sense and bounded and regularly convergent double sequences in Chapter 7 Features Investigates different types of summable spaces and computes their dual Suitable for graduate students and researchers with a special interest in spaces of single and double sequences matrix transformations and domains of triangle matrices Can serve as a reference or as supplementary reading in a computational physics course or as a key text for special Analysis seminars     **Summability Theory and Its Applications** Robert Ellis Powell, S. M. Shah, 1972     **An Introductory Course in Summability Theory** Ants Aasma, Hemen Dutta, P. N. Natarajan, 2017-04-05 An introductory course in summability theory for students researchers physicists and engineers In creating this book the authors intent was to provide graduate students researchers physicists and engineers with a reasonable introduction to summability theory Over the course of nine chapters the authors cover all of the fundamental concepts and equations informing summability theory and its applications as well as some of its lesser known aspects Following a brief introduction to the history of summability theory general matrix methods are introduced and the Silverman Toeplitz theorem on regular matrices is discussed A variety of special summability methods including the Nrlund method the Weighted Mean method the Abel method and the  $C_1$  method are next examined An entire chapter is devoted to a discussion of some elementary Tauberian theorems involving certain summability methods Following this are chapters devoted to matrix transforms of summability and absolute summability domains of reversible and normal methods the notion of a perfect matrix method matrix transforms of summability and absolute summability domains of the Cesaro and Riesz methods convergence

and the boundedness of sequences with speed and convergence boundedness and summability with speed Discusses results on matrix transforms of several matrix methods The only English language textbook describing the notions of convergence boundedness and summability with speed as well as their applications in approximation theory Compares the approximation orders of Fourier expansions in Banach spaces by different matrix methods Matrix transforms of summability domains of regular perfect matrix methods are examined Each chapter contains several solved examples and end of chapter exercises including hints for solutions An Introductory Course in Summability Theory is the ideal first text in summability theory for graduate students especially those having a good grasp of real and complex analysis It is also a valuable reference for mathematics researchers and for physicists and engineers who work with Fourier series Fourier transforms or analytic continuation

ANTS AASMA PhD is Associate Professor of Mathematical Economics in the Department of Economics and Finance at Tallinn University of Technology Estonia HEMEN DUTTA PhD is Senior Assistant Professor of Mathematics at Gauhati University India P N NATARAJAN PhD is Formerly Professor and Head of the Department of Mathematics Ramakrishna Mission Vivekananda College Chennai Tamilnadu India

**Mathematical Analysis, Approximation Theory and Their Applications** Themistocles M. Rassias,Vijay Gupta,2016-06-03 Designed for graduate students researchers and engineers in mathematics optimization and economics this self contained volume presents theory methods and applications in mathematical analysis and approximation theory Specific topics include approximation of functions by linear positive operators with applications to computer aided geometric design numerical analysis optimization theory and solutions of differential equations Recent and significant developments in approximation theory special functions and  $q$  calculus along with their applications to mathematics engineering and social sciences are discussed and analyzed Each chapter enriches the understanding of current research problems and theories in pure and applied research

**Current Topics in Summability Theory and Applications** Hemen Dutta,Billy E. Rhoades,2016-04-28 This book discusses recent developments in and contemporary research on summability theory including general summability methods direct theorems on summability absolute and strong summability special methods of summability functional analytic methods in summability and related topics and applications All contributing authors are eminent scientists researchers and scholars in their respective fields and hail from around the world The book can be used as a textbook for graduate and senior undergraduate students and as a valuable reference guide for researchers and practitioners in the fields of summability theory and functional analysis Summability theory is generally used in analysis and applied mathematics It plays an important part in the engineering sciences and various aspects of the theory have long since been studied by researchers all over the world

**Summable Spaces and Their Duals, Matrix Transformations and Geometric Properties** Feyzi Başar,Hemen Dutta,2020-02-25 The aim of Summable Spaces and Their Duals Matrix Transformations and Geometric Properties is to discuss primarily about different kinds of summable spaces compute their duals and then characterize several matrix classes transforming one

sumnable space into other The book also discusses several geometric properties of sumnable spaces as well as dealing with the construction of sumnable spaces using Orlicz functions and explores several structural properties of such spaces Each chapter contains a conclusion section highlighting the importance of results and points the reader in the direction of possible new ideas for further study Features Suitable for graduate schools graduate students researchers and faculty and could be used as a key text for special Analysis seminars Investigates different types of sumnable spaces and computes their duals Characterizes several matrix classes transforming one sumnable space into other Discusses several geometric properties of sumnable spaces Examines several possible generalizations of Orlicz sequence spaces

**Measure of Noncompactness, Fixed Point Theorems, and Applications** S. A. Mohiuddine, M. Mursaleen, Dragan S. Djordjević, 2024-04-24 The theory of the measure of noncompactness has proved its significance in various contexts particularly in the study of fixed point theory differential equations functional equations integral and integrodifferential equations optimization and others This edited volume presents the recent developments in the theory of the measure of noncompactness and its applications in pure and applied mathematics It discusses important topics such as measures of noncompactness in the space of regulated functions application in nonlinear infinite systems of fractional differential equations and coupled fixed point theorem Key Highlights Explains numerical solution of functional integral equation through coupled fixed point theorem measure of noncompactness and iterative algorithm Showcases applications of the measure of noncompactness and Petryshyn's fixed point theorem functional integral equations in Banach algebra Explores the existence of solutions of the implicit fractional integral equation via extension of the Darbo's fixed point theorem Discusses best proximity point results using measure of noncompactness and its applications Includes solvability of some fractional differential equations in the holder space and their numerical treatment via measures of noncompactness This reference work is for scholars and academic researchers in pure and applied mathematics

**Sequence Spaces and Measures of Noncompactness with Applications to Differential and Integral Equations** Józef Banaś, Mohammad Mursaleen, 2014-07-18 This book deals with the study of sequence spaces matrix transformations measures of noncompactness and their various applications The notion of measure of noncompactness is one of the most useful ones available and has many applications The book discusses some of the existence results for various types of differential and integral equations with the help of measures of noncompactness in particular the Hausdorff measure of noncompactness has been applied to obtain necessary and sufficient conditions for matrix operators between BK spaces to be compact operators The book consists of eight self contained chapters Chapter 1 discusses the theory of FK spaces and Chapter 2 various duals of sequence spaces which are used to characterize the matrix classes between these sequence spaces FK and BK spaces in Chapters 3 and 4 Chapter 5 studies the notion of a measure of noncompactness and its properties The techniques associated with measures of noncompactness are applied to characterize the compact matrix operators in Chapters 6 In Chapters 7 and 8 some of the existence results are discussed for various types of differential and

integral equations which are obtained with the help of argumentations based on compactness conditions *Canadian Journal of Mathematics*, 1987-06

**Mathematical Analysis and Applications** Ouayl Chadli, Sourav Das, Ram N. Mohapatra, A. Swaminathan, 2022-03-22 This book collects original peer reviewed contributions presented at the International Conference on Mathematical Analysis and Applications MAA 2020 organized by the Department of Mathematics National Institute of Technology Jamshedpur India from 24 November 2020 This book presents peer reviewed research and survey papers in mathematical analysis that cover a broad range of areas including approximation theory operator theory fixed point theory function spaces complex analysis geometric and univalent function theory control theory fractional calculus special functions operation research theory of inequalities equilibrium problem Fourier and wavelet analysis mathematical physics graph theory stochastic orders and numerical analysis Some chapters of the book discuss the applications to real life situations This book will be of value to researchers and students associated with the field of pure and applied mathematics

**Reliability in Computing** Ramon E. Moore, 2014-05-10 Perspectives in Computing Vol 19 Reliability in Computing The Role of Interval Methods in Scientific Computing presents a survey of the role of interval methods in reliable scientific computing including vector arithmetic language description convergence and algorithms The selection takes a look at arithmetic for vector processors FORTRAN SC and reliable expression evaluation in PASCAL SC Discussions focus on interval arithmetic optimal scalar product matrix and vector arithmetic transformation of arithmetic expressions development of FORTRAN SC and language description with examples The text then examines floating point standards algorithms for verified inclusions applications of differentiation arithmetic and interval acceleration of convergence The book ponders on solving systems of linear interval equations interval least squares existence of solutions and iterations for nonlinear equations and interval methods for algebraic equations Topics include interval methods for single equations diagnosing collinearity interval linear equations effects of nonlinearity and bounding the solutions The publication is a valuable source of data for computer science experts and researchers interested in the role of interval methods in reliable scientific computing

**Complex Differential and Difference Equations** Galina Filipuk, Alberto Lastra, Sławomir Michalik, Yoshitsugu Takei, Henryk Żołądek, 2019-11-18 With a balanced combination of longer survey articles and shorter peer reviewed research level presentations on the topic of differential and difference equations on the complex domain this edited volume presents an up to date overview of areas such as WKB analysis summability resurgence formal solutions integrability and several algebraic aspects of differential and difference equations

**Applied Mathematical Analysis: Theory, Methods, and Applications** Hemen Dutta, James F. Peters, 2019-02-21 This book addresses key aspects of recent developments in applied mathematical analysis and its use It also highlights a broad range of applications from science engineering technology and social perspectives Each chapter investigates selected research problems and presents a balanced mix of theory methods and applications for the chosen topics Special emphasis is placed on presenting basic developments in applied mathematical analysis and on highlighting the

latest advances in this research area The book is presented in a self contained manner as far as possible and includes sufficient references to allow the interested reader to pursue further research in this still developing field The primary audience for this book includes graduate students researchers and educators however it will also be useful for general readers with an interest in recent developments in applied mathematical analysis and applications **Approximation Theory, Sequence Spaces and Applications** S. A. Mohiuddine, Bipan Hazarika, Hemant Kumar Nashine, 2022-12-07 This book publishes original research chapters on the theory of approximation by positive linear operators as well as theory of sequence spaces and illustrates their applications Chapters are original and contributed by active researchers in the field of approximation theory and sequence spaces Each chapter describes the problem of current importance and summarizes ways of their solution and possible applications which improve the current understanding pertaining to sequence spaces and approximation theory The presentation of the articles is clear and self contained throughout the book Studies on Divergent Series and Summability Walter Burton Ford, 1916 **Canadian Journal of Mathematics**, 1987-06

Multivariate Approximation Theory II Schempp, Zeller, 2012-12-06 The Third International Symposium on Multivariate Approximation Theory was held at the Oberwolfach Mathematical Research Institute Black Forest February 8-12 1982 The preceding conferences on this topic were held in 1976 and 1979 The conference brought together 50 mathematicians from 14 countries These Proceedings form a record of most of the papers presented at the Symposium The topics treated cover different problems on multivariate approximation theory such as new results concerning approximation by polynomials in Sobolev spaces biorthogonal systems and orthogonal series of functions in several variables multivariate spline functions group theoretic and functional analytic methods positive linear operators error estimates for approximation procedures and cubature formulae Boolean methods in multivariate interpolation and the numerical application of summation procedures Special emphasis was posed on the application of multivariate approximation in various fields of science One mathematician was sorely missed at the Symposium Professor Arthur Sard who had actively taken part in the earlier conferences passed away in August of 1980 Since he was a friend of many of the participants the editors wish to dedicate these Proceedings to the memory of this distinguished mathematician A brief appreciation of his life and mathematical work appears as well Constructive Theory of Functions of Several Variables Edited by W. Schempp and Karl Zeller Lecture Notes in Mathematics Vol **Mathematics from Leningrad to Austin** Rudolph A. Lorentz, 1997-07-15 This Selection contains approximately two thirds of the papers from 1932 to 1994 These papers are divided into four fields that he wrote from The first volume contains the papers on 1 Summability and Number Theory and 2 Interpolation The second volume contains the fields 3 Real and Functional Analysis and 4 Approximation Theory Each of these four groups of papers is introduced by a review of the contents and significance respectively of the impact of these papers The first volume contains in addition an autobiography a complete list of publications a list of doctoral students and four unpublished essays on mathematics in general a report on

the University of Leningrad b On the work of the mathematical mind c Proofs in Mathematics d About Mathematical books  
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**Advances in Mathematical Analysis and its Applications** Bipan Hazarika, Santanu Acharjee, H M Srivastava, 2022-12-12  
Advances in Mathematical Analysis and its Applications is designed as a reference text and explores several important aspects of recent developments in the interdisciplinary applications of mathematical analysis MA and highlights how MA is now being employed in many areas of scientific research It discusses theory and problems in real and complex analysis functional analysis approximation theory operator theory analytic inequalities the Radon transform nonlinear analysis and various applications of interdisciplinary research some topics are also devoted to specific applications such as the three body problem finite element analysis in fluid mechanics algorithms for difference of monotone operators a vibrational approach to a financial problem and more Features The book encompasses several contemporary topics in the field of mathematical analysis their applications and relevancies in other areas of research and study It offers an understanding of research problems by presenting the necessary developments in reasonable details The book also discusses applications and uses of operator theory fixed point theory inequalities bi univalent functions functional equations and scalar objective programming and presents various associated problems and ways to solve such problems Contains applications on wavelets analysis and COVID 19 to show that mathematical analysis has interdisciplinary as well as real life applications The book is aimed primarily at advanced undergraduates and postgraduate students studying mathematical analysis and mathematics in general Researchers will also find this book useful



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