



# INFINITE MATRICES & SEQUENCE SPACES

RICHARD G. COOKE

# Infinite Matrices Sequence Spaces

**Feyzi Başar**



## **Infinite Matrices Sequence Spaces:**

**Infinite Matrices and Sequence Spaces** Richard G. Cooke, 2014-06-10 Clear correct summation of basic results on general behavior of infinite matrices features three introductory chapters leading to applications related to summability of divergent sequences and series Nearly 200 examples 1950 edition *Infinite Matrices and Sequence Spaces* R. G. Cooke, 1972 *Infinite Matrices and Sequence Spaces*, 1950 **Infinite Matrices and Sequence Spaces** Richard G. Cooke, 1955 *Sequence Spaces* Mohammad Mursaleen, Feyzi Başar, 2020-03-10 This book is aimed at both experts and non experts with an interest in getting acquainted with sequence spaces matrix transformations and their applications It consists of several new results which are part of the recent research on these topics It provides different points of view in one volume e g their topological properties geometry and summability fuzzy valued study and more This book presents the important role sequences and series play in everyday life it covers geometry of Banach Sequence Spaces it discusses the importance of generalized limit it offers spectrum and fine spectrum of several linear operators and includes fuzzy valued sequences which exhibits the study of sequence spaces in fuzzy settings This book is the main attraction for those who work in Sequence Spaces Summability Theory and would also serve as a good source of reference for those involved with any topic of Real or Functional Analysis *Double Sequence Spaces and Four-Dimensional Matrices* Feyzi Başar, Medine Yeşilkayagil Savaşçı, 2022-04-22 Double Sequence Spaces and Four Dimensional Matrices provides readers with a clear introduction to the spaces of double sequences and series as well as their properties The book then goes beyond this to investigate paranormed double sequence spaces and their algebraic and topological properties triangle matrices and their domains in certain spaces of double sequences dual spaces of double sequence spaces and matrix transformations between double sequence spaces and related topics Each chapter contains a conclusion section highlighting the importance of results and pointing out possible new ideas that can be studied further Features Suitable for students at graduate or post graduate level and researchers Investigates different types of summable spaces and computes their duals Characterizes several four dimensional matrix classes transforming one summable space into other Discusses several algebraic and topological properties of new sequence spaces generated by the domain of triangles **Summable Spaces and Their Duals, Matrix Transformations and Geometric Properties** Feyzi Başar, Hemen Dutta, 2020-02-04 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 summable space into other The book also discusses several geometric properties of summable spaces as well as dealing with the construction of summable 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 summable spaces and computes their duals Characterizes several matrix classes transforming one summable space into other Discusses several geometric properties of summable spaces Examines several possible generalizations of Orlicz sequence spaces      **Sequence Space Theory with Applications** S. A. Mohiuddine, Bipan Hazarika, 2022-07-20 The book features original chapters on sequence spaces involving the idea of ideal convergence modulus function multiplier sequences Riesz mean Fibonacci difference matrix etc and illustrate their involvement in various applications The preliminaries have been presented in the beginning of each chapter and then the advanced discussion takes place so it is useful for both expert and nonexpert on aforesaid topics The book consists of original thirteen research chapters contributed by the well recognized researchers in the field of sequence spaces with associated applications Features Discusses the Fibonacci and vector valued difference sequence spaces Presents the solution of Volterra integral equation in Banach algebra Discusses some sequence spaces involving invariant mean and related to the domain of Jordan totient matrix Presents the Tauberian theorems of double sequences Discusses the paranormed Riesz difference sequence space of fractional order Includes a technique for studying the existence of solutions of infinite system of functional integro differential equations in Banach sequence spaces The subject of book is an active area of research of present time internationally and would serve as a good source for researcher and educators involved with the topic of sequence spaces

*Infinite Matrices and Sequence Spaces* Richard G. Cooke, 1955      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      Operators Between Sequence Spaces and Applications Bruno de Malafosse, Eberhard Malkowsky, Vladimir Rakočević, 2021-01-19 This book presents modern methods in functional analysis and operator theory along with their applications in recent research The book also deals with the solvability of infinite systems of linear equations in various sequence spaces It uses the classical sequence spaces generalized Cesaro and difference operators to obtain calculations and simplifications of complicated spaces involving these operators In order to make it self contained comprehensive and of interest to a larger mathematical community the authors have presented necessary concepts with results for advanced research topics This book is intended for graduate and postgraduate students teachers and researchers as a basis for further research advanced lectures and seminars      *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

*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

**Non-Newtonian Sequence Spaces with Applications** Feyzi Başar,Bipan

Hazarika,2025-06-25 Non Newtonian Sequence Spaces with Applications presents an alternative to the usual calculus based on multiplication instead of addition The book is intended for graduate students and researchers with a special interest in non Newtonian calculus its applications and related topics Features Valuable material for postgraduate researchers studying non Newtonian calculus Suitable as supplementary reading to a Computational Physics course

**Elements of Functional**

**Analysis** I. J. Maddox,1988 This 1970 textbook aims to provide a truly introductory course in functional analysis

*Sequence Spaces and Applications* P.K Jain,1999-04-01 This volume contains referred articles covering areas in classical as well as modern sequence space theory The major topics covered are Classical Sequence Spaces Duals and Matrix Transformation Structure and Topology

Summability, Fixed Point Theory and Generalized Integrals with Applications

Hemanta Kalita,Talat Nazir,Mehmet Gurdal,Sanket Tikare,2025-06-19 This book presents contemporary mathematical concepts and techniques including theories of summability fixed point and non absolute integration and applications

providing an overview of recent developments in the foundations of the field as well as its applications It discusses the recent results of double sequence spaces as the four dimensional forward difference matrix in double sequence spaces several new fixed point on Hadamard type fractional integral and differential operator related to the qualitative properties of solutions like existence and uniqueness stability continuous dependence controllability oscillations etc It also includes several new areas of nonabsolute integration theory are introduced and their applications to other fields This reference text is for researchers academics and professionals in the field of pure and applied mathematics Covers recent research breakthroughs in this field offering new approaches and methods for both theoretical exploration and practical application Presents insights into functional analytic methods in summability absolute and strong summability direct theorems on summability special and general summability methods and their applications Highlights fixed point theory s application to real world problems and offers solutions to various complex challenges Introduces new areas of non absolute integration theory such as the Henstock Kurzweil integral and generalized Riemann integral Discusses sequence spaces and functional analysis including the exploration of double sequence spaces and the four dimensional forward difference matrix offering valuable contributions to ongoing research

**Matrix Spaces And Schur Multipliers: Matriceal Harmonic Analysis** Lars-erik Persson,Nicolae Popa,2013-12-12 This book gives a unified approach to the theory concerning a new matrix version of classical harmonic analysis Most results in the book have their analogues as classical or newer results in harmonic analysis It can be used as a source for further research in many areas related to infinite matrices In particular it could be a perfect starting point for students looking for new directions to write their PhD thesis as well as for experienced researchers in analysis looking for new problems with great potential to be very useful both in pure and applied mathematics where classical analysis has been used for example in signal processing and image analysis

**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

*Canadian Journal of Mathematics* ,1992-04

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### **Infinite Matrices Sequence Spaces Introduction**

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