

U(n) Basic Hypergeometric Series

Multiple series generalizations of basic hypergeometric series over the unitary groups $U(n+1)$. The fundamental theorem of $U(n)$ series takes $c_1, \dots, c_n$ and $x_1, \dots, x_n$ as indeterminates and $n \geq 1$. Then

$$\frac{(c_1 \cdots c_n; q)_N}{(q; q)_N} = \sum_{\substack{y_1, y_2, \dots, y_n \geq 0 \\ |y| = N}} \left\{ \prod_{1 \leq r < s \leq n} \left[\frac{1 - \frac{x_r}{x_s} q^{y_r - y_s}}{1 - \frac{x_r}{x_s}} \right] \times \prod_{r=1}^n \left[\frac{\left(\frac{x_r}{x_s} c_s; q \right)_{y_r}}{\left(q \frac{x_r}{x_s}; q \right)_{y_r}} \right] \left[q^{y_2 + 2y_3 + \dots + (n-1)y_n} \right] \right\},$$

where it is assumed that none of the denominators vanish (Bhatnagar 1995, p. 22). The

Basic Hypergeometric Series

Harold Exton



Basic Hypergeometric Series:

Basic Hypergeometric Series George Gasper, Mizan Rahman, 2011-02-25 Significant revision of classic reference in special functions Basic Hypergeometric Series and Applications Nathan Jacob Fine, 1988 The theory of partitions founded by Euler has led in a natural way to the idea of basic hypergeometric series also known as Eulerian series These series were first studied systematically by Heine but many early results are attributed to Euler Gauss and Jacobi This book provides a simple approach to basic hypergeometric series **Q-hypergeometric Functions and Applications** Harold Exton, 1983

Generalizations of Basic Hypergeometric Series Kevin W. J. Kadell, 1979 Path Functions and Generalized Basic Hypergeometric Functions Kevin W. J. Kadell, 1987 Path functions and their basic properties are obtained by extending the constructive theory of partition generating functions developed by Sylvester Durfee Andrews and others Path functions also arise when we have an expansion of a function satisfying a linear difference equation Our expansions provide an interesting trade off between complexity and rate of convergence *Basic Hypergeometric Series & Applications* Nathan Jacob Fine, 2014-06-06 The theory of partitions founded by Euler has led in a natural way to the idea of basic hypergeometric series also known as Eulerian series These series were first studied systematically by Heine but many early results are attributed to Euler Gauss and Jacobi This book provides a simple approach to basic hypergeometric series Generalized Hypergeometric Series Wilfrid Norman Bailey, 1935 **Generalized Hypergeometric Series** Ratan Prakash Agarwal, 1963

Basic Almost-Poised Hypergeometric Series Wenchang Chu, 1998 Presents a systematic treatment for the evaluation of basic almost poised series Some 200 identities are covered among which most are believed to be new Their connections with the q Clausen formulae as well as Rogers Ramanujan identities are sketched No index Annotation copyrighted by Book News Inc Portland OR An Archive of Formulae on Basic Hypergeometric Series Wenchang Chu, A. Marini, 1995 *An Introduction to Basic Fourier Series* Sergei Suslov, 2013-03-09 It was with the publication of Norbert Wiener's book *The Fourier Integral and Certain of Its Applications* 165 in 1933 by Cambridge University Press that the mathematical community came to realize that there is an alternative approach to the study of classical Fourier Analysis namely through the theory of classical orthogonal polynomials Little would he know at that time that this little idea of his would help usher in a new and exiting branch of classical analysis called q Fourier Analysis Attempts at finding q analogs of Fourier and other related transforms were made by other authors but it took the mathematical insight and instincts of none other than Richard Askey the grand master of Special Functions and Orthogonal Polynomials to see the natural connection between orthogonal polynomials and a systematic theory of q Fourier Analysis The paper that he wrote in 1993 with N M Atakishiyev and S K Suslov entitled *An Analog of the Fourier Transform for a q Harmonic Oscillator* 13 was probably the first significant publication in this area The Poisson kernel for the continuous q Hermite polynomials plays a role of the q exponential function for the analog of the Fourier integral under considerationj see also 14 for an extension of the q Fourier transform to

the general case of Askey Wilson polynomials Another important ingredient of the q Fourier Analysis that deserves thorough investigation is the theory of q Fourier series Generalized Hypergeometric Functions Lucy Joan Slater, 1966-01-02 The theory of generalized hypergeometric functions is fundamental in the field of mathematical physics since all the commonly used functions of analysis Besse Functions Legendre Functions etc are special cases of the general functions The unified theory provides a means for the analysis of the simpler functions and can be used to solve the more complicated equations in physics The generalized Gauss function is also used in mathematical statistics and the basic analogues of the Gauss functions have applications in the field of number theory Dr Slater s treatment leads on from a discussion of the Gauss functions to the basic hypergeometric functions the hypergeometric integrals bilateral series and Appel series This book was planned jointly with the late Professor W N Bailey as an extended revision of his Cambridge Mathematical Tract 1935 on the subject and Dr Slater has continued it single handed since Professor Bailey s death incorporating in it the results of many of her own researches *Basic Modern Theory of Linear Complex Analytic q -Difference Equations* Jacques Sauloy, 2024-11-06 The roots of the modern theories of differential and q difference equations go back in part to an article by George D Birkhoff published in 1913 dealing with the three sister theories of differential difference and q difference equations This book is about q difference equations and focuses on techniques inspired by differential equations in line with Birkhoff s work as revived over the last three decades It follows the approach of the Ramis school mixing algebraic and analytic methods While it uses some q calculus and is illustrated by q special functions these are not its main subjects After a gentle historical introduction with emphasis on mathematics and a thorough study of basic problems such as elementary q functions elementary q calculus and low order equations a detailed algebraic and analytic study of scalar equations is followed by the usual process of transforming them into systems and back again The structural algebraic and analytic properties of systems are then described using q difference modules Newton polygon filtration by the slopes The final chapters deal with Fuchsian and irregular equations and systems including their resolution classification Riemann Hilbert correspondence and Galois theory Nine appendices complete the book and aim to help the reader by providing some fundamental yet not universally taught facts There are 535 exercises of various styles and levels of difficulty The main prerequisites are general algebra and analysis as taught in the first three years of university The book will be of interest to expert and non expert researchers as well as graduate students in mathematics and physics Special Values of the Hypergeometric Series Akihito Ebisu, 2017-07-13 In this paper the author presents a new method for finding identities for hypergeometric series such as the Gauss hypergeometric series the generalized hypergeometric series and the Appell Lauricella hypergeometric series Furthermore using this method the author gets identities for the hypergeometric series and shows that values of at some points can be expressed in terms of gamma functions together with certain elementary functions The author tabulates the values of that can be obtained with this method and finds that this set includes almost all previously known values and many

previously unknown values Multiple Gaussian Hypergeometric Series H. M. Srivastava, Per Wennerberg Karlsson, 1985

The Theory of Partitions George E. Andrews, 1998-07-28 Discusses mathematics related to partitions of numbers into sums of positive integers *Generalized Hypergeometric Functions* Shobh Nath Singh, 1993 **Transformations of**

Generalized Ordinary and Basic Hypergeometric Series and Identities of the Rogers and Ramanujan Type M.

Jackson, 1949 **Applications and q -Extensions of Hypergeometric Functions** Howard S. Cohl, Roberto S.

Costas-Santos, Robert S. Maier, 2025-06-11 This is the second volume of a two volume collection of recent research results related to hypergeometric functions The first volume Contemporary Mathematics Volume 818 is titled Classical

Hypergeometric Functions and Generalizations This volume contains the proceedings of a minisymposium and two AMS special sessions in three conferences Minisymposium on All Things Hypergeometric q series and Generalizations at the 16th

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