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**Richard Askey
and James Wilson**

**Some basic hypergeometric
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Some Basic Hypergeometric Orthogonal Polynomials That Generalize Jacobi Polynomials

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Van Moerbeke, Franklin Lambert, 2006-05-31 On April 29 1814 Napoleon landed on the island of Elba surrounded with a personal army of 1200 men The allies Russia Prussia England and Austria had forced him into exile after a number of very costly defeats he was deprived of all his titles but could keep the title of Emperor of Elba History tells us that each morning he took long walks in the sun reviewed his army each midday and discussed world matters with newly appointed advisors following the same pattern everyday to the great surprise of Campbell the British officer who was to keep an eye on him All this made everyone believe he was settled there for good Napoleon once said Elba is beautiful but a bit small Elba was definitely a source of inspiration indeed the early morning March 6 1815 Metternich the chancellor of Austria was woken up by one of his aides with the stunning news that Napoleon had left Elba with his 1200 men and was marching to Paris with little resistance A few days later he took up his throne again in the Tuileries In spite of his insatiable hunger for battles and expansion he is remembered as an important statesman He was a pioneer in setting up much of the legal administrative and political machinery in large parts of continental Europe We gathered here in a lovely and quaint shing port Marciana Marina on the island of Elba to celebrate one of the pioneers of integrable systems Hirota Sensei and this at the occasion of his seventieth birthday Trained as a physicist in his home university Kyushu University Professor Hirota earned his PhD in 61 at Northwestern University with Professor Siegert in the field of Quantum Statistical mechanics He wrote a widely appreciated Doctoral dissertation on Functional Integral representation of the grand partition function **The Mathematical Legacy of Wilhelm Magnus: Groups, Geometry and Special Functions** William Abikoff, Joan S. Birman, Kathryn Kuiken, 1994 Wilhelm Magnus was an extraordinarily creative mathematician who made fundamental contributions to diverse areas including group theory geometry and special functions This book contains the proceedings of a conference held in May 1992 at Polytechnic University Brooklyn to honour the memory of Magnus The focus of the book is on active areas of research where Magnus influence can be seen The papers range from expository articles to major new research bringing together seemingly diverse topics and providing entry points to a variety of areas of mathematics Canadian Journal of Mathematics , 1988-10

Special Functions George E. Andrews, Richard Askey, Ranjan Roy, 1999 An overview of special functions focusing on the hypergeometric functions and the associated hypergeometric series **The Kowalevski Property** Vadim B. Kuznetsov, This book is a collection of survey articles on several topics related to the general notion of integrability It stems from a workshop

on Mathematical Methods of Regular Dynamics dedicated to Sophie Kowalevski Leading experts introduce corresponding areas in depth The book provides a broad overview of research from the pioneering work of the nineteenth century to the developments of the 1970s through the present The book begins with two historical papers by R L Cooke on Kowalevski's life and work Following are 15 research surveys on integrability issues in differential and algebraic geometry classical complex analysis discrete mathematics spinning tops Painleve equations global analysis on manifolds special functions etc It concludes with Kowalevski's famous paper published in Acta Mathematica in 1889 Sur le probleme de la rotation d'un corps solide autour d'un point fixe The book is suitable for graduate students in pure and applied mathematics the general mathematical audience studying integrability and research mathematicians interested in differential and algebraic geometry analysis and special functions NIST Handbook of Mathematical Functions Hardback and CD-ROM Frank W. J.

Olver, 2010-05-17 The new standard reference on mathematical functions replacing the classic but outdated handbook from Abramowitz and Stegun Includes PDF version Theory and Applications of Special Functions Mourad E. H. Ismail, Erik

Koelink, 2006-03-30 This volume Theory and Applications of Special Functions is dedicated to Mizan Rahman in honoring him for the many important contributions to the theory of special functions that he has made over the years and still continues to make Some of the papers were presented at a special session of the American Mathematical Society Annual Meeting in Baltimore Maryland in January 2003 organized by Mourad Ismail Mizan Rahman's contributions are not only contained in his own papers but also indirectly in other papers for which he supplied useful and often essential information We refer to the paper on his mathematics in this volume for more information This paper contains some personal recollections and tries to describe Mizan Rahman's literary writings in his mother tongue Bengali An even more personal paper on Mizan Rahman is the letter by his sons whom we thank for allowing us to reproduce it in this book The theory of special functions is very much an application driven field of mathematics This is a very old field dating back to the 18th century when physicists and mathematicians were looking for solutions of the fundamental differential equations of mathematical physics Since then the field has grown enormously and this book reflects only part of the known applications □□□□ George E. Andrews, 2004

Special Functions 2000: Current Perspective and Future Directions Joaquin Bustoz, Mourad Ismail, Sergei Konstantinovich Suslov, 2001 The Advanced Study Institute brought together researchers in the main areas of special functions and applications to present recent developments in the theory review the accomplishments of past decades and chart directions for future research Some of the topics covered are orthogonal polynomials and special functions in one and several variables asymptotic continued fractions applications to number theory combinatorics and mathematical physics integrable systems harmonic analysis and quantum groups Painleve classification Hypergeometric Orthogonal Polynomials and Their q-Analogues Roelof Koekoek, Peter A. Lesky, René F. Swarttouw, 2010-03-18 The present book is about the Askey scheme and the q Askey scheme which are graphically displayed right before chapter 9 and chapter 14

respectively The families of orthogonal polynomials in these two schemes generalize the classical orthogonal polynomials Jacobi Laguerre and Hermite polynomials and they have properties similar to them In fact they have properties so similar that I am inclined following Andrews Askey [34] to call all families in the q -Askey scheme classical orthogonal polynomials and to call the Jacobi Laguerre and Hermite polynomials very classical orthogonal polynomials These very classical orthogonal polynomials are good friends of mine since most the beginning of my mathematical career When I was a fresh PhD student at the Mathematical Centre now CWI in Amsterdam Dick Askey spent a sabbatical there during the academic year 1969-1970 He lectured to us in a very stimulating way about hypergeometric functions and classical orthogonal polynomials Even better he gave us problems to solve which might be worth a PhD He also pointed out to us that there was more than just Jacobi Laguerre and Hermite polynomials for instance Hahn polynomials and that it was one of the merits of the Higher Transcendental Functions Bateman project that it included some newer stuff like the Hahn polynomials see [198-10-23] **Rapport**, 2002

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