

Special Functions

*An Introduction to
the Classical Functions
of Mathematical Physics*

Nico M. Temme

Special Functions An Introduction To The Classical Functions Of Mathematical Physics

Xiao-Jun Yang, Feng Gao, Yang Ju



Special Functions An Introduction To The Classical Functions Of Mathematical Physics:

Special Functions Nico M. Temme, 1996-02-22 This book gives an introduction to the classical well known special functions which play a role in mathematical physics especially in boundary value problems Calculus and complex function theory form the basis of the book and numerous formulas are given Particular attention is given to asymptotic and numerical aspects of special functions with numerous references to recent literature provided

Special Functions of Mathematical Physics NIKIFOROV, UVAROV, 2013-11-11 With students of Physics chiefly in mind we have collected the material on special functions that is most important in mathematical physics and quantum mechanics We have not attempted to provide the most extensive collection possible of information about special functions but have set ourselves the task of finding an exposition which based on a unified approach ensures the possibility of applying the theory in other natural sciences since it provides a simple and effective method for the independent solution of problems that arise in practice in physics engineering and mathematics For the American edition we have been able to improve a number of proofs in particular we have given a new proof of the basic theorem 3 This is the fundamental theorem of the book it has now been extended to cover difference equations of hypergeometric type 12 13 Several sections have been simplified and contain new material We believe that this is the first time that the theory of classical orthogonal polynomials of a discrete variable on both uniform and nonuniform lattices has been given such a coherent presentation together with its various applications in physics

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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

Orthogonal Polynomials Mama Foupouagnigni, Wolfram Koepf, 2020-03-11 This book presents contributions of international and local experts from the African Institute for Mathematical Sciences AIMS Cameroon and also from other local universities in the domain of orthogonal polynomials and applications The topics addressed range from univariate to multivariate orthogonal polynomials from multiple orthogonal polynomials and random matrices to orthogonal polynomials and Painlevé equations The contributions are based on lectures given at the AIMS Volkswagen Stiftung Workshop on Introduction of Orthogonal Polynomials and Applications held on October 5 12 2018 in Douala Cameroon This workshop funded within the framework of the Volkswagen Foundation Initiative Symposia and Summer Schools was aimed globally at promoting capacity building in terms of research and training in orthogonal polynomials and applications discussions and development of new ideas as well as development and enhancement of networking including south south cooperation

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Handbook of Complex Analysis Reiner Kühnau, 2004-12-09 Geometric Function Theory is that part of Complex Analysis which covers the theory of conformal and quasiconformal mappings Beginning with the classical Riemann mapping theorem there is a lot of existence theorems for canonical conformal mappings On the other side there is an extensive theory of qualitative properties of conformal and quasiconformal mappings concerning mainly a priori estimates so called distortion theorems including the Bieberbach conjecture with the proof of the Branges Here a starting point was the classical Schwarz lemma and then Koebe's distortion theorem There are several connections to mathematical physics because of the relations to potential theory in the plane The Handbook of Geometric Function Theory contains also an article about constructive methods and further a Bibliography including applications eg to

electrostatic problems heat conduction potential flows in the plane A collection of independent survey articles in the field of Geometric Function Theory Existence theorems and qualitative properties of conformal and quasiconformal mappings A bibliography including many hints to applications in electrostatics heat conduction potential flows in the plane General Fractional Derivatives with Applications in Viscoelasticity Xiao-Jun Yang, Feng Gao, Yang Ju, 2020-04-03 General Fractional Derivatives with Applications in Viscoelasticity introduces the newly established fractional order calculus operators involving singular and non singular kernels with applications to fractional order viscoelastic models from the calculus operator viewpoint Fractional calculus and its applications have gained considerable popularity and importance because of their applicability to many seemingly diverse and widespread fields in science and engineering Many operations in physics and engineering can be defined accurately by using fractional derivatives to model complex phenomena Viscoelasticity is chief among them as the general fractional calculus approach to viscoelasticity has evolved as an empirical method of describing the properties of viscoelastic materials General Fractional Derivatives with Applications in Viscoelasticity makes a concise presentation of general fractional calculus Presents a comprehensive overview of the fractional derivatives and their applications in viscoelasticity Provides help in handling the power law functions Introduces and explores the questions about general fractional derivatives and its applications **The American Mathematical Monthly** ,1926 Includes section Recent publications American Journal of Physics ,1998 Publications of the Research Institute for Mathematical Sciences ,2001 Journal of the Society for Industrial and Applied Mathematics. Series B: Numerical Analysis Society for Industrial and Applied Mathematics,2003-05 **Wavelet Analysis on the Sphere** Sabrine Arfaoui, Imen Rezgui, Anouar Ben Mabrouk, 2017-03-20 The goal of this monograph is to develop the theory of wavelet harmonic analysis on the sphere By starting with orthogonal polynomials and functional Hilbert spaces on the sphere the foundations are laid for the study of spherical harmonics such as zonal functions The book also discusses the construction of wavelet bases using special functions especially Bessel Hermite Tchebychev and Gegenbauer polynomials Proceedings ,2003 **Mathematical Reviews** ,2004 **Methods and Applications of Analysis** ,1999 **Mathematical Signal Analysis** Patrick J. Oonincx, 2000 Annales Polonici Mathematici ,2008

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