

Arthur F. Nikiforov
Vasilii B. Uvarov

Special Functions of Mathematical Physics

A UNIFIED INTRODUCTION with
applications

Special Functions Of Mathematical Physics A Unified Introduction With Applications

Nico M. Temme



Special Functions Of Mathematical Physics A Unified Introduction With Applications:

Special Functions of Mathematical Physics Arnold F. Nikiforov, Vasilii Borisovich Uvarov, 1988 *Special Functions of Mathematical Physics* NIKIFOROV, UVAROV, 2013-05-08 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 or 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

Special Functions and Orthogonal Polynomials Refaat El Attar, 2006 308 Pages This book is written to provide an easy to follow study on the subject of Special Functions and Orthogonal Polynomials It is written in such a way that it can be used as a self study text Basic knowledge of calculus and differential equations is needed The book is intended to help students in engineering physics and applied sciences understand various aspects of Special Functions and Orthogonal Polynomials that very often occur in engineering physics mathematics and applied sciences The book is organized in chapters that are in a sense self contained Chapter 1 deals with series solutions of Differential Equations Gamma and Beta functions are studied in Chapter 2 together with other functions that are defined by integrals Legendre Polynomials and Functions are studied in Chapter 3 Chapters 4 and 5 deal with Hermite Laguerre and other Orthogonal Polynomials A detailed treatise of Bessel Function is given in Chapter 6

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

Bessel and Related Functions Refaat El Attar, 2007-04 This book is written to provide an easy to follow study on the subject of Bessel and Related Functions It is also written in a way that it can be used as a self study text Basic knowledge of calculus and differential equations is needed The book is intended to help students in engineering physics and applied sciences understand various aspects of Bessel Functions that very often occur in engineering physics mathematics and applied sciences

Handbook of Ordinary Differential Equations Andrei D. Polyavin, Valentin F. Zaitsev, 2017-11-15 The Handbook of Ordinary Differential Equations Exact Solutions Methods and Problems is an exceptional and complete

reference for scientists and engineers as it contains over 7 000 ordinary differential equations with solutions This book contains more equations and methods used in the field than any other book currently available Included in the handbook are exact asymptotic approximate analytical numerical symbolic and qualitative methods that are used for solving and analyzing linear and nonlinear equations The authors also present formulas for effective construction of solutions and many different equations arising in various applications like heat transfer elasticity hydrodynamics and more This extensive handbook is the perfect resource for engineers and scientists searching for an exhaustive reservoir of information on ordinary differential equations *Handbook of Exact Solutions for Ordinary Differential Equations* Valentin F. Zaitsev, Andrei D.

Polyanin, 2002-10-28 Exact solutions of differential equations continue to play an important role in the understanding of many phenomena and processes throughout the natural sciences in that they can verify the correctness of or estimate errors in solutions reached by numerical asymptotic and approximate analytical methods The new edition of this bestselling handboo

Algebraic Structures and Operator Calculus P. Feinsilver, René Schott, 2012-12-06 This series presents some tools of applied mathematics in the areas of probability theory operator calculus representation theory and special functions used currently and we expect more and more in the future for solving problems in mathematics physics and now computer science Much of the material is scattered throughout available literature however we have nowhere found in accessible form all of this material collected The presentation of the material is original with the authors The presentation of probability theory in connection with group representations is new this appears in Volume I Then the applications to computer science in Volume II are original as well The approach found in Volume III which deals in large part with infinite dimensional representations of Lie algebras Lie groups is new as well being inspired by the desire to find a recursive method for calculating group representations One idea behind this is the possibility of symbolic computation of the matrix elements In this volume Representations and Probability Theory we present an introduction to Lie algebras and Lie groups emphasizing the connections with operator calculus which we interpret through representations principally the action of the Lie algebras on spaces of polynomials The main features are the connection with probability theory via moment systems and the connection with the classical elementary distributions via representation theory The various systems of polynomials that arise are one of the most interesting aspects of this study CRC Concise Encyclopedia of Mathematics Eric W. Weisstein, 2002-12-12

Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the **Handbook of Linear Partial Differential Equations for Engineers and Scientists** Andrei D. Polyanin, 2001-11-28 Following in the footsteps of the authors bestselling Handbook of Integral Equations and Handbook of Exact Solutions for Ordinary Differential Equations this handbook presents brief formulations and exact solutions for more than 2 200 equations and problems in science and

engineering Parabolic hyperbolic and elliptic equations with *Russian Journal of Mathematical Physics*, 2002

International Books in Print, 1995 Barbara Hopkinson, [Anonymus AC01401231], 1995 **Bulletin of the Allahabad Mathematical Society**, 1986 **Bulletin de la Société Mathématique de Belgique** Société mathématique de Belgique, 1990 *American Journal of Physics*, 2003 *Special Functions* Sergei I. U. r'evich Slavi a nov, Wolfgang Lay, 2000 The subject of this book is the theory of special functions not considered as a list of functions exhibiting a certain range of properties but based on the unified study of singularities of second order ordinary differential equations in the complex domain The number and characteristics of the singularities serve as a basis for classification of each individual special function Links between linear special functions as solutions of linear second order equations and non linear special functions as solutions of Painlevé equations are presented as a basic and new result Many applications to different areas of physics are shown and discussed The book is written from a practical point of view and will address all those scientists whose work involves applications of mathematical methods Lecturers graduate students and researchers will find this a valuable text and reference work *Intermediate-term Earthquake Prediction* W.D. Stuart, K. Aki, 1988-03 Reprint from Pure and Applied Geophysics PAGEOPH Volume 126 1988 No 2 4 **Plasma Physics Reports**, 2001 Publishes papers on plasma physics The journal covers the following topics high temperature plasma physics connected with the problem of controlled nuclear fusion based on magnetic and inertial confinement physics of cosmic plasma including magnetosphere plasma sun and stellar plasma etc gas discharge plasma and plasma generated by laser and particle beams **Doklady**, 2006 *The Functions of Mathematical Physics* Harry Hochstadt, 1986-01-01 A modern classic this clearly written incisive textbook provides a comprehensive detailed survey of the functions of mathematical physics a field of study straddling the somewhat artificial boundary between pure and applied mathematics In the 18th and 19th centuries the theorists who devoted themselves to this field pioneers such as Gauss Euler Fourier Legendre and Bessel were searching for mathematical solutions to physical problems Today although most of the functions have practical applications in areas ranging from the quantum theoretical model of the atom to the vibrating membrane some such as those related to the theory of discontinuous groups still remain of purely mathematical interest Chapters One and Two examine orthogonal polynomials with sections on such topics as the recurrence formula the Christoffel Darboux formula the Weierstrass approximation theorem and the application of Hermite polynomials to quantum mechanics Chapter Three is devoted to the principal properties of the gamma function including asymptotic expansions and Mellin Barnes integrals Chapter Four covers hypergeometric functions including a review of linear differential equations with regular singular points and a general method for finding integral representations Chapters Five and Six are concerned with the Legendre functions and their use in the solutions of Laplace's equation in spherical coordinates as well as problems in an n dimension setting Chapter Seven deals with confluent hypergeometric functions and Chapter Eight examines at length the most important of these the Bessel functions Chapter Nine covers Hill's

equations including the expansion theorems

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