

Airy Functions and Applications to Physics

Olivier Vallée • Manuel Soares

Imperial College Press

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Airy Functions And Applications To Physics 2nd Edition:

Airy Functions and Applications to Physics Olivier Vallée, Manuel Soares, 2004-09-13 The use of special functions and in particular Airy functions is rather common in physics The reason may be found in the need and even in the necessity to express a physical phenomenon in terms of an effective and comprehensive analytical form for the whole scientific community However for the past twenty years many physical problems have been resolved by computers This trend is now becoming the norm as the importance of computers continues to grow As a last resort the special functions employed in physics will have to be calculated numerically even if the analytic formulation of physics is of primary importance Airy functions have periodically been the subject of many review articles but no noteworthy compilation on this subject has been published since the 1950s In this work we provide an exhaustive compilation of the current knowledge on the analytical properties of Airy functions developing with care the calculus implying the Airy functions. The book is divided into 2 parts the first is devoted to the mathematical properties of Airy functions whilst the second presents some applications of Airy functions to various fields of physics The examples provided succinctly illustrate the use of Airy functions in classical and quantum physics Contents A Historical Introduction Sir George Biddell AiryDefinitions and PropertiesPrimitives and Integrals of Airy FunctionsTransformations of Airy FunctionsThe Uniform ApproximationGeneralisation of Airy FunctionsApplications to Classical PhysicsApplications to Quantum Physics Readership Physicists or chemical physicists who use closed and analytical formulae in their field graduate students in physics and chemical physics Special Functions and Orthogonal Polynomials Diego Dominici, Robert Sullivan Maier, 2008 This volume contains fourteen articles that represent the AMS Special Session on Special Functions and Orthogonal Polynomials held in Tucson Arizona in April of 2007 It gives an overview of the modern field of special functions with all major subfields represented including applications to algebraic geometry asymptotic analysis conformal mapping differential equations elliptic functions fractional calculus hypergeometric and g hypergeometric series nonlinear waves number theory symbolic and numerical evaluation of integrals and theta functions A few articles are expository with extensive bibliographies but all contain original research This book is intended for pure and applied mathematicians who are interested in recent developments in the theory of special functions It covers a wide range of active areas of research and demonstrates the vitality of the field BOOK JACKET Dimensional Analysis Across the Landscape of Physics Richard W. Robinett, 2025-01-20 Aimed at students throughout the undergraduate Physics curriculum this textbook emphasizes the utility of dimensional analysis techniques in research applications with examples ranging from famous papers in the historical literature to recent advances and includes an extensive array of worked examples and end of chapter problems 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 CRC Concise Encyclopedia of Mathematics Eric W. from Abramowitz and Stegun Includes PDF version

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