

Convolution Integral Equations- with Special Function Kernels

Buschman R. G.

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Convolution Integral Equations With Special Function Kernels

H. M. Srivastava, R. G. Buschman



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Convolution Integral Equations H. M. Srivastava, R. G. Buschman, 1977 **Convolution Integral Equations, with Special Function Kernels** H. M. Srivastava, R. G. Buschman, 1977 **Convolution Integral Equation**, 1977 **Theory and Applications of Convolution Integral Equations** Hari M. Srivastava, R. G. Buschman, 1992-08-31 This volume presents a state of the art account of the theory and applications of integral equations of convolution type and of certain classes of integro differential and non linear integral equations An extensive and well motivated discussion of some open questions and of various important directions for further research is also presented The book has been written so as to be self contained and includes a list of symbols with their definitions For users of convolution integral equations the volume contains numerous well classified inversion tables which correspond to the various convolutions and intervals of integration It also has an extensive up to date bibliography The convolution integral equations which are considered arise naturally from a large variety of physical situations and it is felt that the types of solutions discussed will be usefull in many diverse disciplines of applied mathematics and mathematical physical For researchers and graduate students in the mathematical and physical sciences whose work involves the solution of integral equations [Handbook of Integral Equations](#) Polyanin Polyanin, Alexander V. Manzhirov, 2008-02-12 Unparalleled in scope compared to the literature currently available the Handbook of Integral Equations Second Edition contains over 2 500 integral equations with solutions as well as analytical and numerical methods for solving linear and nonlinear equations It explores Volterra Fredholm WienerHopf Hammerstein Uryson and other equa **The Hypergeometric Approach to Integral Transforms and Convolutions** S.B. Yakubovich, Yury Luchko, 2012-12-06 The aim of this book is to develop a new approach which we called the hyper geometric one to the theory of various integral transforms convolutions and their applications to solutions of integro differential equations operational calculus and evaluation of integrals We hope that this simple approach which will be explained below allows students post graduates in mathematics physicists and technicians and serious mathematicians and researchers to find in this book new interesting results in the theory of integral transforms special functions and convolutions The idea of this approach can be found in various papers of many authors but systematic discussion and development is realized in this book for the first time Let us explain briefly the basic points of this approach As it is known in the theory of special functions and its applications the hypergeometric functions play the main role Besides known elementary functions this class includes the Gauss s Bessel s Kummer s functions et c In general case the hypergeometric functions are defined as a linear combinations of the Mellin Barnes integrals These ques tions are extensively discussed in Chapter 1 Moreover the Mellin Barnes type integrals can be understood as an inversion Mellin transform from the quotient of products of Euler s gamma functions Thus we are led to the general construc tions like the Meijer s G function and the Fox s H function

Mathematical Methods in Medical and Biological Sciences Harendra Singh, Hari M Srivastava, 2024-11-05 Mathematical

Methods in Medical and Biological Sciences presents mathematical methods for computational models arising in the medical and biological sciences The book presents several real life medical and biological models such as infectious and non infectious diseases that can be modeled mathematically to accomplish profound research in virtual environments when the cost of laboratory expenses is relatively high It focuses on mathematical techniques that provide global solutions for models arising in medical and biological sciences by considering their long term benefits In addition the book provides leading edge developments and insights for a range of applications including epidemiological modeling of pandemic dynamics viral infection developments cancer developments blood oxygen dynamics HIV infection spread reaction diffusion models polio infection spread and chaos modeling with fractional order derivatives Presents the mathematical treatment of a wide range of real life medical and biological models including both infectious and non infectious diseases Provides in depth analysis of the spread of Covid 19 polio and HIV including discussion of computational methods and applications Includes computational modeling methods along with their practical applications providing the basis for further exploration and research in epidemiology and applied biomedical sciences

Differential Equations, Mathematical Modeling and Computational Algorithms Vladimir Vasilyev, 2023-06-06 This book contains reports made at the International Conference on Differential

Equations Mathematical Modeling and Computational Algorithms held in Belgorod Russia in October 2021 and is devoted to various aspects of the theory of differential equations and their applications in various branches of science Theoretical papers devoted to the qualitative analysis of emerging mathematical objects theorems of the existence and uniqueness of solutions to the boundary value problems under study are presented and numerical algorithms for their solution are described Some issues of mathematical modeling are also covered in particular in problems of economics computational aspects of the theory of differential equations and boundary value problems are studied The articles are written by well known experts and are interesting and useful to a wide audience mathematicians representatives of applied sciences and students and postgraduates of universities engaged in applied mathematics

H-Transforms Anatoly A. Kilbas, 2004-03-17 Along with more than 2100 integral equations and their solutions this handbook outlines exact analytical methods for solving linear and nonlinear integral equations and provides an evaluation of approximate methods Each section provides examples that show how methods can be applied to specific equations

Generalized Fractional Calculus and Applications Virginia S Kiryakova, 1993-12-27 In this volume various applications are discussed in particular to the hyper Bessel differential operators and equations Dzrbashjan Gelfond Leontiev operators and Borel type transforms convolutions new representations of hypergeometric functions solutions to classes of differential and integral equations transmutation method and generalized integral transforms Some open problems are also posed This book is intended for graduate and post graduate students lecturers researchers and others working in applied mathematical analysis mathematical physics and related disciplines

Theory and Applications of Fractional Differential Equations A.A. Kilbas, H. M. Srivastava, J.J.

Trujillo,2006-02-16 This work aims to present in a systematic manner results including the existence and uniqueness of solutions for the Cauchy Type and Cauchy problems involving nonlinear ordinary fractional differential equations Special Functions in Queuing Theory H. M. Srivastava,B. R. K. Kashyap,1982 **Special Functions** Society for Special Functions and their Applications (Jodhpur, India). National Conference,P. K. Banerji,2001 Associate Professor Department Of Mathematics Statistics Jnv University Jodhpur 342 005 IndiaMathematics And More Particularly Mathematical Analysis Which In The Bygone Times Was Considered As A Philosophy Has Now Become An Indispensable Tool *Handbook of Hypergeometric Integrals* Harold Exton,1978 **Encyclopaedia of Mathematics** Michiel Hazewinkel,2013-12-20
Transform Methods & Special Functions, Varna '96 : Second International Workshop : Proceedings ,1996 **Indian Journal of Mathematics** ,2000 *Revue Roumaine de Mathématiques Pures Et Appliquées* ,1978 Mathematica Japonicae ,1998 **Bulletin of the Institute of Mathematics, Academia Sinica** Zhong yang yan jiu yuan. Shu xue yan jiu suo,1985

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