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Differential Equations O.A. Oleinik, 1996-02-09 Part II of the Selected Works of Ivan Georgievich Petrowsky contains his major papers on second order Partial differential equations systems of ordinary Differential equations the theory of Probability the theory of functions and the calculus of variations Many of the articles contained in this book have Profoundly influenced the development of modern mathematics Of exceptional value is the article on the equation of diffusion with growing quantity of the substance This work has found extensive application in biology genetics economics and other branches of natural science Also of great importance is Petrowsky s work on a Problem which still remains unsolved that of the number of limit cycles for ordinary differential equations with rational right hand sides **Symmetry and Exact**

Solutions of Nonlinear Mathematical Physics Equations Gangwei Wang, Xiangpeng Xin , Samir A.

El-Tantawy, 2024-08-13 Nonlinear problems originating from applied science that is closely related to practices contain rich and extensive content It makes the corresponding nonlinear models also complex and diverse Due to the intricacy and contingency of nonlinear problems unified mathematical methods still remain far and few between In this regard the comprehensive use of symmetric methods along with other mathematical methods becomes an effective option to solve nonlinear problems **Computation of the Steady-state Solution of Nonlinear Circuits with Time-domain and**

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Cornel Ioan Vălean, 2019-05-10 This book contains a multitude of challenging problems and solutions that are not commonly found in classical textbooks One goal of the book is to present these fascinating mathematical problems in a new and engaging way and illustrate the connections between integrals sums and series many of which involve zeta functions harmonic series polylogarithms and various other special functions and constants Throughout the book the reader will find both classical and new problems with numerous original problems and solutions coming from the personal research of the author Where classical problems are concerned such as those given in Olympiads or proposed by famous mathematicians like Ramanujan the author has come up with new surprising or unconventional ways of obtaining the desired results The book begins with a lively foreword by renowned author Paul Nahin and is accessible to those with a good knowledge of calculus from undergraduate students to researchers and will appeal to all mathematical puzzlers who love a good integral or series

Computer Simulation of Electronic Circuits R. Raghuram, 1989 This Book On A Very Topical Subject Is Aimed At Engineers Who Either Use Or Develop Cad Tools For Circuit Design Be It At The Discrete Device Level Or At The Lsi Vlsi Level The Book Is Unique In The Sense That It Covers Analog Circuit Simulation Device Models Logic Simulation And Fault Simulation These Topics Traditionally Belong To Different Areas Of Electrical Engineering And Are Therefore Not Covered In One Book However A Person Doing Circuit Design On A Computer Today Needs To Know All Aspects Of The Simulation This

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4th International Conference on Computational Mathematics and Engineering Sciences (CMES-2019) Hemen Dutta,Zakia Hammouch,Hasan Bulut,Haci Mehmet Baskonus,2020-01-10 This book gathers original research papers presented at the 4th International Conference on Computational Mathematics and Engineering Sciences held at Akdeniz University Antalya Turkey on 20 22 April 2019 Focusing on computational methods in science mathematical tools applied to engineering mathematical modeling and new aspects of analysis the book discusses the applications of mathematical modelling in areas such as health science engineering computer science social science and economics It also describes a wide variety of analytical computational and numerical methods The conference aimed to foster cooperation between students and researchers in the areas of computational mathematics and engineering sciences and provide a platform for them to share significant research ideas This book is a valuable resource for graduate students researchers and educators interested in the mathematical tools and techniques required for solving various problems arising in science and engineering and understanding new methods and uses of mathematical analysis

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Mathematical Software -- ICMS 2014 Hoon Hong,Chee Yap,2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general

Optimal Control in Thermal Engineering Viorel Badescu,2017-03-14 This book is the first major work covering

applications in thermal engineering and offering a comprehensive introduction to optimal control theory which has applications in mechanical engineering particularly aircraft and missile trajectory optimization The book is organized in three parts The first part includes a brief presentation of function optimization and variational calculus while the second part presents a summary of the optimal control theory Lastly the third part describes several applications of optimal control theory in solving various thermal engineering problems These applications are grouped in four sections heat transfer and thermal energy storage solar thermal engineering heat engines and lubrication Clearly presented and easy to use it is a valuable resource for thermal engineers and thermal system designers as well as postgraduate students

Fractional Calculus in Medical and Health Science Devendra Kumar,Jagdev Singh,2020-07-09 This book covers applications of fractional calculus used for medical and health science It offers a collection of research articles built into chapters on classical and modern dynamical systems formulated by fractional differential equations describing human diseases and how to control them The mathematical results included in the book will be helpful to mathematicians and doctors by enabling them to explain real life problems accurately The book will also offer case studies of real life situations with an emphasis on describing the mathematical results and showing how to apply the results to medical and health science and at the same time highlighting modeling strategies The book will be useful to graduate level students educators and researchers interested in mathematics and medical science

Geoenvironmental Engineering Raymond Nen Yong,Hywel R. Thomas,2004-06-30 This new book contains the proceedings of the 4th Geoenvironmental Engineering Conference organised by the British Geotechnical Association and Cardiff University's School of Engineering held in Stratford Upon Avon in June 2004 The theme of the conference was Integrated Management of Groundwater and Contaminated Land This book is a compilation of peer reviewed papers grouped according to the sessions under which they were presented at the conference Issues associated with Geoenvironmental Engineering continue to be a major preoccupation for Governments public and private organisations and the general community around the world The conference brought together people working in industry academia and the public sector to discuss the latest ideas and developments in Geoenvironmental Engineering and related fields The papers in these proceedings reflect the work being undertaken across the discipline This volume is an indispensable source of information on current research and practice in the field of integrated management of groundwater and contaminated land

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Lychagin, Vladimir Rubtsov, 2007 Shows novel and modern ways of solving differential equations using methods from contact and symplectic geometry **Mathematical Reviews** ,2008 **Mathematical Modelling of Heat and Mass Transfer**

Processes V.G. Danilov, Victor P. Maslov, K.A. Volosov, 2012-12-06 In the present book the reader will find a review of methods for constructing a certain class of asymptotic solutions which we call self stabilizing solutions This class includes solitons kinks traveling waves etc It can be said that either the solutions from this class or their derivatives are localized in the neighborhood of a certain curve or surface For the present edition the book published in Moscow by the Nauka publishing house in 1987 was almost completely revised essentially up dated and shows our present understanding of the problems considered The new results obtained by the authors after the Russian edition was published are referred to in footnotes As before the book can be divided into two parts the methods for constructing asymptotic solutions Chapters I V and the application of these methods to some concrete problems Chapters VI VII In Appendix a method for justification some asymptotic solutions is discussed briefly The final formulas for the asymptotic solutions are given in the form of theorems These theorems are unusual in form since they present the results of calculations The authors hope that the book will be useful to specialists both in differential equations and in the mathematical modeling of physical and chemical processes The

authors express their gratitude to Professor M Hazewinkel for his attention to this work and his support

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