

Inna Shingareva
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Solving Nonlinear Partial Differential Equations with Maple and Mathematica

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Solving Nonlinear Partial Differential Equations with Maple and Mathematica Inna Shingareva, Carlos Lizárraga-Celaya, 2011-07-24 The emphasis of the book is given in how to construct different types of solutions exact approximate analytical numerical graphical of numerous nonlinear PDEs correctly easily and quickly The reader can learn a wide variety of techniques and solve numerous nonlinear PDEs included and many other differential equations simplifying and transforming the equations and solutions arbitrary functions and parameters presented in the book Numerous comparisons and relationships between various types of solutions different methods and approaches are provided the results obtained in Maple and Mathematica facilitates a deeper understanding of the subject Among a big number of CAS we choose the two systems Maple and Mathematica that are used worldwide by students research mathematicians scientists and engineers As in the our previous books we propose the idea to use in parallel both systems Maple and Mathematica since in many research problems frequently it is required to compare independent results obtained by using different computer algebra systems Maple and or Mathematica at all stages of the solution process One of the main points related to CAS is based on the implementation of a whole solution method e g starting from an analytical derivation of exact governing equations constructing discretizations and analytical formulas of a numerical method performing numerical procedure obtaining various visualizations and comparing the numerical solution obtained with other types of solutions considered in the book e g with asymptotic solution

Nonlinear Partial Differential Equations: Techniques And Recent Developments Prasanta Chatterjee, Kaushik Roy, Laxmikanta Mandi, 2025-08-28 This book charts a clear and systematic roadmap for nonlinear partial differential equations NLPDES Beginning from the definition of a partial differential equation to the recent developments of nonlinear partial differential equations this book will be a valuable resource for advanced postgraduate students and researchers in applied mathematics physics nonlinear optics and other engineering disciplines where knowledge of nonlinear differential equations is a must The book begins with an introductory chapter that briefly describes the developments of linear as well as nonlinear partial differential equations Several nonlinear partial differential equations that have emerged in various fields have also been discussed Chapter 2 introduces several analytical techniques including the traveling wave solutions and the similarity solutions of the nonlinear partial differential equations In Chapter 3 approximate analytical solutions and semi analytic solutions are presented in which solutions of non integrable or non autonomous nonlinear partial differential equations are investigated after suitable approximation Some recent breakthroughs in semi analytical approaches such as the Variational iteration method VIM Adomian decomposition method ADM Homotopy Analysis method HAM and Homotopy Perturbation method HPM are also explained with examples Chapter 4 deals with modern advancements in NLPDE Painlevé tests the Inverse Scattering Method the Lax Pair Method Darboux Transformation Bäcklund Transformation and the Hirota Direct Method The focus of this comprehensive monograph is to check the integrability

and find analytical solutions for important NLPDEs according to recent developments Handbook of Nonlinear Partial Differential Equations, Second Edition Andrei D. Polyanin, Valentin F. Zaitsev, 2016-04-19 New to the Second Edition More than 1 000 pages with over 1 500 new first second third fourth and higher order nonlinear equations with solutions Parabolic hyperbolic elliptic and other systems of equations with solutions Some exact methods and transformations Symbolic and numerical methods for solving nonlinear PDEs with MapleTM Mathematica and MATLAB Many new illustrative examples and tables A large list of references consisting of over 1 300 sources To accommodate different mathematical backgrounds the authors avoid wherever possible the use of special terminology They outline the methods in a schematic simplified manner and arrange the material in increasing order of complexity

Handbook of Linear Partial Differential Equations for Engineers and Scientists Andrei D. Polyanin, Vladimir E. Nazaikinskii, 2015-12-23 This second edition contains nearly 4 000 linear partial differential equations PDEs with solutions as well as analytical symbolic and numerical methods for solving linear equations First second third fourth and higher order linear equations and systems of coupled equations are considered Equations of parabolic mixed and other types are discussed New linear equations exact solutions transformations and methods are described Formulas for effective construction of solutions are given Boundary value and eigenvalue problems are addressed Symbolic and numerical methods for solving PDEs with Maple Mathematica and MATLAB are explored

Exact Methods for Nonlinear PDEs Andrei D. Polyanin, 2025-08-13 Exact Methods for Nonlinear PDEs describes effective analytical methods for finding exact solutions to nonlinear differential equations of mathematical physics and other partial differential equations and also demonstrates the practical applications of these methods It covers the methods of generalized separation of variables methods of functional separation of variables the classical method of symmetry reductions the direct method of symmetry reductions the method of weak symmetry reductions and the method of differential constraints The book presents several simple methods for finding exact solutions to nonlinear partial differential equations PDEs These methods do not require specialized knowledge and aim to minimize intermediate calculations For the first time it discusses the application of nonrigorous intuitive reasoning in deriving exact solutions to nonlinear PDEs Each section provides numerous examples problems and exercises to help readers develop practical skills in applying the methods The material is illustrated with equations of mass and heat transfer hydrodynamics wave theory nonlinear optics and other nonlinear equations of mathematical physics The key points that distinguish this book from others in the field include it presents many methods in a simpler and more visual format it describes a number of simple methods for constructing exact solutions to nonlinear PDEs and delay PDEs it emphasizes and details the practical use of non rigorous reasoning to derive exact solutions for nonlinear PDEs The book is intended for a diverse audience including researchers university professors engineers postgraduates and students specializing in applied mathematics theoretical physics and engineering sciences **Numerical Techniques in MATLAB** Taimoor Salahuddin, 2023-09-27 In this book various numerical methods are discussed in a comprehensive way It

delivers a mixture of theory examples and MATLAB practicing exercises to help the students in improving their skills To understand the MATLAB programming in a friendly style the examples are solved The MATLAB codes are mentioned in the end of each topic Throughout the text a balance between theory examples and programming is maintained Key Features Methods are explained with examples and codes System of equations has given full consideration Use of MATLAB is learnt for every method This book is suitable for graduate students in mathematics computer science and engineering

Collected Papers. Volume XI Florentin Smarandache, 2022-08-01 This eleventh volume of Collected Papers includes 90 papers comprising 988 pages on Physics Artificial Intelligence Health Issues Decision Making Economics Statistics written between 2001 2022 by the author alone or in collaboration with the following 84 co authors alphabetically ordered from 19 countries Abhijit Saha Abu Su an Jack Allen Shahbaz Ali Ali Safaa Sadiq Aliya Fahmi Atiqa Fakhar Atiqa Firdous Sukanto Bhattacharya Robert N Boyd Victor Chang Victor Christianto V Christy Dao The Son Debjit Dutta Azeddine Elhassouny Fazal Ghani Fazli Amin Anirudha Ghosha Nasruddin Hassan Hoang Viet Long Jhulaneswar Baidya Jin Kim Jun Ye Darjan Karaba evi Vasilios N Katsikis Ieva Meidut Kavaliauskien F Kaymarm Nour Eldeen M Khalifa Madad Khan Qaisar Khan M Khoshnevisan Kifayat Ullah Volodymyr Krasnopolovets Mukesh Kumar Le Hoang Son Luong Thi Hong Lan Tahir Mahmood Mahmoud Ismail Mohamed Abdel Basset Siti Nurul Fitriah Mohamad Mohamed Loey Mai Mohamed K Mohana Kalyan Mondal Muhammad Gulfam Muhammad Khalid Mahmood Muhammad Jamil Muhammad Yaqub Khan Muhammad Riaz Nguyen Dinh Hoa Cu Nguyen Giap Nguyen Tho Thong Peide Liu Pham Huy Thong Gabrijela Popovi Surapati Pramanik Dmitri Rabounski Roslan Hasni Rumi Roy Tapan Kumar Roy Said Broumi Saleem Abdullah Muzafer Sara evi Ganeshsree Selvachandran Shariful Alam Shyamal Dalapati Housila P Singh R Singh Rajesh Singh Predrag S Stanimirovi Kasan Susilo Dragi a Stanujki Alexandra andru Ovidiu Ilie andru Zenonas Turskis Yunita Umniyati Alptekin Uluta Maikel Yelandi Leyva V zquez Binyamin Yusoff Edmundas Kazimieras Zavadskas Zhao Loon Wang **Let the Wind blow: Physics of Wave and Only Wave** Victor

Christianto, Florentin Smarandache, 2018 In this book we try to make our case through examples in different fields of science including missiology ecclesiology 10 and also medicine and economics theorizing We try to be almost everything for everyone while keep being humble as two unprofitable servants That way we would quote the title of Borges short story Everything and nothing

Introduction to Fractional Differential Equations Constantin Milici, Gheorghe Drăgănescu, J. Tenreiro Machado, 2018-10-28 This book introduces a series of problems and methods insufficiently discussed in the field of Fractional Calculus a major emerging tool relevant to all areas of scientific inquiry The authors present examples based on symbolic computation written in Maple and Mathematica and address both mathematical and computational areas in the context of mathematical modeling and the generalization of classical integer order methods Distinct from most books the present volume fills the gap between mathematics and computer fields and the transition from integer to fractional order methods

Nonlinear Wave Equations Christopher W. Curtis, Anton Dzhamay, Willy A. Hereman, Barbara Prinari, 2015-03-26 This

volume contains the proceedings of the AMS Special Session on Nonlinear Waves and Integrable Systems held on April 13 14 2013 at the University of Colorado Boulder Colorado The field of nonlinear waves is an exciting area of modern mathematical research that also plays a major role in many application areas from physics and fluids The articles in this volume present a diverse cross section of topics from this field including work on the Inverse Scattering Transform scattering theory inverse problems numerical methods for dispersive wave equations and analytic and computational methods for free boundary problems Significant attention to applications is also given throughout the articles with an extensive presentation on new results in the free surface problem in fluids This volume will be useful to students and researchers interested in learning current techniques in studying nonlinear dispersive systems from both the integrable systems and computational points of view

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