

TRENDS IN MATHEMATICS

Differential Equations with Symbolic Computation

Dongming Wang
Zhiming Zheng

Editors

Birkhäuser

Differential Equations With Symbolic Computation Trends In Mathematics

Daniel Robertz



Differential Equations With Symbolic Computation Trends In Mathematics:

Differential Equations with Symbolic Computation Dongming Wang,Zhiming Zheng,2006-03-16 This book presents the state of the art in tackling differential equations using advanced methods and software tools of symbolic computation It focuses on the symbolic computational aspects of three kinds of fundamental problems in differential equations transforming the equations solving the equations and studying the structure and properties of their solutions *Differential Equations with Symbolic Computation* Dongming Wang,2005-08-15 This book presents the state of the art in tackling differential equations using advanced methods and software tools of symbolic computation It focuses on the symbolic computational aspects of three kinds of fundamental problems in differential equations transforming the equations solving the equations and studying the structure and properties of their solutions **Latest Advances in Symbolic Algorithms** Ilias

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Computer Algebra 2006: Latest Advances In Symbolic Algorithms - Proceedings Of The Waterloo Workshop Ilias S Kotsireas,Evgueni V Zima,2007-08-13 Written by world renowned experts the book is a collection of tutorial presentations and research papers catering to the latest advances in symbolic summation factorization symbolic numeric linear algebra and linear functional equations The papers were presented at a workshop celebrating the 60th birthday of Sergei Abramov Russia whose highly influential contributions to symbolic methods are adopted in many leading computer algebra systems

Computer Algebra 2006 Ilias Kotsireas,Eugene Zima,2007 Written by world renowned experts the book is a collection of tutorial presentations and research papers catering to the latest advances in symbolic summation factorization symbolic numeric linear algebra and linear functional equations The papers were presented at a workshop celebrating the 60th birthday of Sergei Abramov Russia whose highly influential contributions to symbolic methods are adopted in many leading computer algebra systems *Dynamics and Control of Hybrid Mechanical Systems* Gennadi? Alekseevich Leonov,Henk Nijmeijer,Alexander Pogromsky,2010 The papers in this edited volume aim to provide a better understanding of the dynamics and control of a large class of hybrid dynamical systems that are described by different models in different state space domains They not only cover important aspects and tools for hybrid systems analysis and control but also a number of experimental realizations Special attention is given to synchronization a universal phenomenon in nonlinear science that gained tremendous significance since its discovery by Huygens in the 17th century Possible applications of the results introduced in the book include control of mobile robots control of CD DVD players flexible manufacturing lines and complex networks of interacting agents The book is based on the material presented at a similarly entitled minisymposium at the 6th

European Nonlinear Dynamics Conference held in St Petersburg in 2008 It is unique in that it contains results of several international and interdisciplinary collaborations in the field and reflects state of the art technological development in the area of hybrid mechanical systems at the forefront of the 21st century

Proceedings of the Conference on Differential Equations and the Stokes Phenomenon Boele Lieuwe Jan Braaksma,2002 Offers a snapshot concerning the state of the art in the areas of differential difference and q difference equations

The Center and Cyclicity Problems Valery Romanovski,Douglas Shafer,2009-04-29 In the last three decades advances in methods for investigating polynomial ideals and their varieties have provided new possibilities for approaching two long standing problems in the theory of differential equations the Poincar center problem and the cyclicity problem the problem of bifurcation of limit cycles from singular trajectories Using a computational algebra approach this work addresses the center and cyclicity problems as behaviors of dynamical systems and families of polynomial systems The text first lays the groundwork for computational algebra and gives the main properties of ideals in polynomial rings and their affine varieties this is followed by a discussion regarding the theory of normal forms and stability of differential equations The center and cyclicity problems are then explored in detail The book contains numerous examples pseudocode displays of all the computational algorithms historical notes nearly two hundred exercises and an extensive bibliography Completely self contained it is thus suitable mainly as a textbook for a graduate course in the subject but also as a reference for researchers

Formal Algorithmic Elimination for PDEs Daniel Robertz,2014-10-13 Investigating the correspondence between systems of partial differential equations and their analytic solutions using a formal approach this monograph presents algorithms to determine the set of analytic solutions of such a system and conversely to find differential equations whose set of solutions coincides with a given parametrized set of analytic functions After giving a detailed introduction to Janet bases and Thomas decomposition the problem of finding an implicit description of certain sets of analytic functions in terms of differential equations is addressed Effective methods of varying generality are developed to solve the differential elimination problems that arise in this context In particular it is demonstrated how the symbolic solution of partial differential equations profits from the study of the implicitization problem For instance certain families of exact solutions of the Navier Stokes equations can be computed

Planar Dynamical Systems Yirong Liu,Jibin Li,Wentao Huang,2014-10-29 In 2008 November 23 28 the workshop of Classical Problems on Planar Polynomial Vector Fields was held in the Banff International Research Station Canada Called classical problems it was concerned with the following 1 Problems on integrability of planar polynomial vector fields 2 The problem of the center stated by Poincar for real polynomial differential systems which asks us to recognize when a planar vector field defined by polynomials of degree at most n possesses a singularity which is a center 3 Global geometry of specific classes of planar polynomial vector fields 4 Hilbert s 16th problem These problems had been posed more than 110 years ago Therefore they are called classical problems in the studies of the theory of dynamical systems The qualitative theory and stability theory of

differential equations created by Poincaré and Lyapunov at the end of the 19th century had major developments as two branches of the theory of dynamical systems during the 20th century. As a part of the basic theory of nonlinear science, it is one of the very active areas in the new millennium. This book presents in an elementary way the recent significant developments in the qualitative theory of planar dynamical systems. The subjects are covered as follows: the studies of center and isochronous center problems, multiple Hopf bifurcations, and local and global bifurcations of the equivariant planar vector fields which concern Hilbert's 16th problem. The book is intended for graduate students, post-doctors, and researchers in dynamical systems. For all engineers who are interested in the theory of dynamical systems, it is also a reasonable reference. It requires a minimum background of a one-year course on nonlinear differential equations.

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