Valery A. Gaiko

Global Bifurcation Theory and Hilbert's Sixteenth Problem

Global Bifurcation Theory And Hilberts Sixteenth Problem Mathematics And Its Applications

Vy Khoi Le,Klaus Schmitt

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Global Bifurcation Theory and Hilbert's Sixteenth Problem V. Gaiko,2013-11-27 On the 8th of August 1900 outstanding German mathematician David Hilbert delivered a talk Mathematical problems at the Second Interna tional Congress of Mathematicians in Paris The talk covered practically all directions of mathematical thought of that time and contained a list of 23 problems which determined the further development of mathema tics in many respects 1 119 Hilbert s Sixteenth Problem the second part was stated as follows Problem To find the maximum number and to determine the relative position of limit cycles of the equation dy Qn X y dx Pn x y where Pn and Qn are polynomials of real variables x y with real coeffi cients and not greater than n degree The study of limit cycles is an interesting and very difficult problem of the qualitative theory of differential equations This theory was origi nated at the end of the nineteenth century in the works of two geniuses of the world science of the Russian mathematician A M Lyapunov and of the French mathematician Henri Poincare A M Lyapunov set forth and solved completely in the very wide class of cases a special problem of the qualitative theory the problem of motion stability 154 In turn H Poincare stated a general problem of the qualitative analysis which was formulated as follows not integrating the differential equation and using only the properties of its right hand sides to give as more as possi ble complete information on the qualitative behaviour of integral curves defined by this equation 176

Global Bifurcation Theory and Hilbert's Sixteenth Problem Valery Gaiko,2014-09-01 *Progress in Analysis and Its Applications* Michael Ruzhansky,Jens Wirth,2010 The International Society for Analysis its Applications and Computation ISAAC has held its international congresses biennially since 1997 This proceedings volume reports on the progress in analysis applications and computation in recent years as covered and discussed at the 7th ISAAC Congress This volume includes papers on partial differential equations function spaces operator theory integral transforms and equations potential theory complex analysis and generalizations stochastic analysis inverse problems homogenization continuum mechanics mathematical biology and medicine With over 500 participants from almost 60 countries attending the congress the book comprises a broad selection of contributions in different topics Analysis, Modelling, Optimization, and Numerical Techniques Gerard Olivar Tost,Olga Vasilieva,2015-03-18 This book highlights recent compelling research results and trends in various aspects of contemporary mathematics emphasizing applicabilitions to real world situations The chapters present exciting new findings and developments in situations where mathematical rigor is combined with common sense A multi disciplinary approach both within each chapter and in the volume as a whole leads to practical insights that may result in a more synthetic understanding of specific global issues as well as their possible solutions The volume will be of interest not only to experts in mathematics but also to graduate students scientists and practitioners from other fields including physics biology geology management and medicine *Reaction Kinetics: Exercises, Programs and Theorems* János Tóth,Attila László Nagy,Dávid Papp,2018-09-18 Fifty years ago a new approach to reaction kinetics began to emerge one based on

mathematical models of reaction kinetics or formal reaction kinetics Since then there has been a rapid and accelerated development in both deterministic and stochastic kinetics primarily because mathematicians studying differential equations and algebraic geometry have taken an interest in the nonlinear differential equations of kinetics which are relatively simple yet capable of depicting complex behavior such as oscillation chaos and pattern formation The development of stochastic models was triggered by the fact that novel methods made it possible to measure molecules individually Now it is high time to make the results of the last half century available to a larger audience students of chemistry chemical engineering and biochemistry not to mention applied mathematics Based on recent papers this book presents the most important concepts and results together with a wealth ofsolved exercises The book is accompanied by the authors Mathematica package ReactionKinetics which helps both students and scholars in their everyday work and which can be downloaded from http extras springer com and also from the authors websites Further the large set of unsolved problems provided may serve as a springboard for individual research *Mathematical Methods for Engineering Applications* Fatih Yilmaz,Araceli Queiruga-Dios,María Jesús Santos Sánchez,Deolinda Rasteiro,Víctor Gayoso Martínez,Jesús Martín Vaquero,2022-04-15 This proceedings volume gathers selected peer reviewed papers presented at the 2nd International Conference on Mathematics and its Applications in Science and Engineering ICMASE 2021 which was virtually held on July 1 2 2021 by the University of Salamanca Spain Works included in this book cover applications of mathematics both in engineering research and in real world problems touching topics such as difference equations number theory optimization and more The list of applications includes the modeling of mechanical structures the shape of machines and the growth of a population expanding to fields like information security and cryptography Advances in teaching and learning mathematics in the context of engineering courses are also covered This volume can be of special interest to researchers in applied mathematics and engineering fields as well as practitioners seeking studies that address real life problems in engineering Current Trends in Analysis, its Applications and Computation Paula Cerejeiras,Michael Reissig,Irene Sabadini,Joachim Toft,2022-10-03 This volume contains the contributions of the participants of the 12th ISAAC congress which was held at the University of Aveiro Portugal from July 29 to August 3 2019 These contributions originate from the following sessions Applications of dynamical systems theory in biology Complex Analysis and Partial Differential Equations Complex Geometry Complex Variables and Potential Theory Constructive Methods in the Theory of Composite and Porous Media Function Spaces and Applications Generalized Functions and Applications Geometric Regularity Properties of Solutions to Elliptic and Parabolic PDEs Geometries Defined by Differential Forms Partial Differential Equations on Curved Spacetimes Partial Differential Equations with Nonstandard Growth Quaternionic and Clifford Analysis Recent Progress in Evolution Equations Wavelet theory and its Related Topics *Mathematical Modeling in Bioscience* Hemen Dutta,2025-04-25 Mathematical Modeling in Bioscience Theory and Applications provides readers with the tools and techniques needed for mathematical modeling in bioscience through a wide

range of novel and intriguing topics The book concentrates on larger elements of mathematical modeling in bioscience including topics such as modeling of the Topp Leone new power generalized Weibull G distribution family vector borne disease modeling transmission modeling of SARS COV 2 among other infectious diseases pattern formulation models compartmental models for HIV AIDS transmission population models irrigation scheduling models and predator prey models Readers will discover a variety of new methods approaches and techniques as well as a wide range of applications demonstrating key concepts in bioscience modeling The book provides a leading edge resource for researchers in a variety of scientific fields who are interested in mathematical modeling including mathematics statistics biology biomedical engineering computer science and applied sciences Provides key concepts for advanced mathematical methods for modeling in bioscience Includes statistical delay random and stochastic mathematical models Focuses on broader aspects of mathematical models in bioscience Presents readers with several types of dynamic representative applications   *Communications in Difference Equations* Saber N. Elaydi,Jerry Popenda,Jerry Rakowski,2000-07-06 This collection of carefully refereed and edited papers were originally presented at the Fourth International Conference on Difference Equations held in Poznan Poland Contributions were from a diverse group of researchers from several countries and featured discussions on the theory of difference equations open problems and conjectures as well as related applications Whether new to the area of research or a veteran this volume will be a valuable resource on the recent advances in the field of difference equations   *Mathematical Sciences with Multidisciplinary Applications* Bourama Toni,2016-08-19 This book is the fourth in a multidisciplinary series which brings together leading researchers in the STEAM H disciplines Science Technology Engineering Agriculture Mathematics and Health to present their perspective on advances in their own specific fields and to generate a genuinely interdisciplinary collaboration that transcends parochial subject matter boundaries All contributions are carefully edited peer reviewed reasonably self contained and pedagogically crafted for a multidisciplinary readership Contributions are drawn from a variety of fields including mathematics statistics game theory and behavioral sciences biomathematics and physical chemistry computer science and human centered computing This volume is dedicated to Professor Christiane Rousseau whose work inspires the STEAM H series in recognition of her passion for the mathematical sciences and her on going initiative the Mathematics of Planet Earth paradigm of interdisciplinarity The volume s primary goal is to enhance interdisciplinary understanding between these areas of research by showing how new advances in a particular field can be relevant to open problems in another and how many disciplines contribute to a better understanding of relevant issues at the interface of mathematics and the sciences The main emphasis is on important methods research directions and applications of analysis within and beyond each field As such the volume aims to foster student interest and participation in the STEAM H domain as well as promote interdisciplinary research collaborations The volume is valuable as a reference of choice and a source of inspiration for a broad spectrum of scientists mathematicians research students and postdoctoral fellows

Bifurcation Theory and Methods of Dynamical Systems Dingjun Luo,1997 Dynamical bifurcation theory is concerned with the changes that occur in the global structure of dynamical systems as parameters are varied This book makes recent research in bifurcation theory of dynamical systems accessible to researchers interested in this subject In particular the relevant results obtained by Chinese mathematicians are introduced as well as some of the works of the authors which may not be widely known The focus is on the analytic approach to the theory and methods of bifurcations The book prepares graduate students for further study in this area and it serves as a ready reference for researchers in nonlinear sciences and applied mathematics   *Perturbation Methods in Science and Engineering* Reza N. Jazar,2021-07-12 Perturbation Methods in Science and Engineering provides the fundamental and advanced topics in perturbation methods in science and engineering from an application viewpoint This book bridges the gap between theory and applications in new as well as classical problems The engineers and graduate students who read this book will be able to apply their knowledge to a wide range of applications in different engineering disciplines The book begins with a clear description on limits of mathematics in providing exact solutions and goes on to show how pioneers attempted to search for approximate solutions of unsolvable problems Through examination of special applications and highlighting many different aspects of science this text provides an excellent insight into perturbation methods without restricting itself to a particular method This book is ideal for graduate students in engineering mathematics and physical sciences as well as researchers in dynamic systems   *Dynamical Systems with Applications Using MATLAB®* Stephen Lynch,2025-09-09 This textbook now in its third edition provides a broad and accessible introduction to both continuous and discrete dynamical systems the theory of which is motivated by examples from a wide range of disciplines It emphasizes applications and simulation utilizing MATLAB Simulink the Image Processing Toolbox the Symbolic Math Toolbox and the Deep Learning Toolbox The text begins with a tutorial introduction to MATLAB that assumes no prior programming knowledge Discrete systems are covered in the first part after which the second part explores the study of continuous systems using delay ordinary and partial differential equations The third part considers chaos control and synchronization binary oscillator computing Simulink and the Deep Learning Toolbox A final chapter provides examination and coursework type MATLAB questions for use by instructors and students For the Third Edition all the material has been thoroughly updated in line with the most recent version of MATLAB R2025a New chapters have been added on artificial neural networks delay differential equations numerical methods for ordinary and partial differential equations and the Deep Learning Toolbox MATLAB program files Simulink model files and other materials are available to download from the author s website and through GitHub The hands on approach of Dynamical Systems with Applications using MATLAB has minimal prerequisites only requiring familiarity with ordinary differential equations It will appeal to advanced undergraduate and graduate students applied mathematicians engineers and researchers in a broad range of disciplines such as population dynamics biology chemistry computing economics nonlinear optics neural networks

and physics Praise for the Second Edition This book is a valuable reference to the existing literature on dynamical systems especially for the remarkable collection of examples and applications selected from very different areas as well as for its treatment with MATLAB of these problems Fernando Casas zbMATH The vast compilation of applications makes this text a great resource for applied mathematicians engineers physicists and researchers Instructors will be pleased to find an aims and objectives section at the beginning of each chapter where the author outlines its content and provides student learning objectives Stanley R Huddy MAA Reviews **Bifurcation Theory and Applications** L. Salvadori,2006-12-08 **Dynamics And Control Of Hybrid Mechanical Systems** Gennady A Leonov,Henk Nijmeijer,Alexander Yu Pogromsky,Alexander L Fradkov,2010-01-13 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 *Mathematical Reviews* ,2005 *Equadiff 2003 - Proceedings Of The International Conference On Differential Equations* Freddy Dumortier,Henk W Broer,Jean Mawhin,Andre Vanderbauwhede,Sjoerd Verduyn Lunel,2005-02-23 This comprehensive volume contains the state of the art on ODE s and PDE s of different nature functional differential equations delay equations and others mostly from the dynamical systems point of view A broad range of topics are treated through contributions by leading experts of their fields presenting the most recent developments A large variety of techniques are being used stressing geometric topological ergodic and numerical aspects The scope of the book is wide ranging from pure mathematics to various applied fields Examples of the latter are provided by subjects from earth and life sciences classical mechanics and quantum mechanics among others The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences Bifurcation Theory and Spatio-Temporal Pattern Formation Wayne Nagata,Navaratnam Sri Namachchivaya,2006-10-03 Nonlinear dynamical systems and the formation of spatio temporal patterns play an important role in current research on partial differential equations This book contains articles on topics of current interest in applications of dynamical systems theory to problems of pattern formation in space and time Topics covered include aspects of lattice dynamical systems convection in

fluid layers with large aspect ratios mixed mode oscillations and canards bacterial remediation of waste gyroscopic systems data clustering and the second part of Hilbert s 16th problem Most of the book consists of expository survey material and so can serve as a source of convenient entry points to current research topics in nonlinear dynamics and pattern formation This volume arose from a workshop held at the Fields Institute in December of 2003 honoring Professor William F Langford s fundamental work on the occasion of his sixtieth birthday Information for our distributors Titles in this series are copublished with the Fields Institute for Research in Mathematical Sciences Toronto Ontario Canada   *Global Bifurcation in Variational Inequalities* Vy Khoi Le,Klaus Schmitt,2013-12-01 Bifurcation Problems for Variational Inequalities presents an up to date and unified treatment of bifurcation theory for variational inequalities in reflexive spaces and the use of the theory in a variety of applications such as obstacle problems from elasticity theory unilateral problems torsion problems equations from fluid mechanics and quasilinear elliptic partial differential equations The tools employed are the tools of modern nonlinear analysis This book is accessible to graduate students and researchers who work in nonlinear analysis nonlinear partial differential equations and additional research disciplines that use nonlinear mathematics   Qualitative Theory of Planar Differential Systems Freddy Dumortier,Jaume Llibre,Joan C. Artés,2006-10-13 This book deals with systems of polynomial autonomous ordinary differential equations in two real variables The emphasis is mainly qualitative although attention is also given to more algebraic aspects as a thorough study of the center focus problem and recent results on integrability In the last two chapters the performant software tool P4 is introduced From the start differential systems are represented by vector fields enabling in full strength a dynamical systems approach All essential notions including invariant manifolds normal forms desingularization of singularities index theory and limit cycles are introduced and the main results are proved for smooth systems with the necessary specifications for analytic and polynomial systems

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