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Analysis of Hamiltonian PDEs

Sergei B. Kuksin

Analysis Of Hamiltonian Pdes

Ludwig Gauckler



Analysis Of Hamiltonian Pdes:

Analysis of Hamiltonian PDEs Sergej B. Kuksin, 2000 For the last 20-30 years interest among mathematicians and physicists in infinite dimensional Hamiltonian systems and Hamiltonian partial differential equations has been growing strongly and many papers and a number of books have been written on integrable Hamiltonian PDEs. During the last decade though the interest has shifted steadily towards non integrable Hamiltonian PDEs. Here not algebra but analysis and symplectic geometry are the appropriate analysing tools. The present book is the first one to use this approach to Hamiltonian PDEs and present a complete proof of the KAM for PDEs theorem. It will be an invaluable source of information for postgraduate mathematics and physics students and researchers.

Nonlinear Oscillations of Hamiltonian PDEs

Massimiliano Berti, 2007-10-05 Many partial differential equations (PDEs) that arise in physics can be viewed as infinite dimensional Hamiltonian systems. This monograph presents recent existence results of nonlinear oscillations of Hamiltonian PDEs particularly of periodic solutions for completely resonant nonlinear wave equations. After introducing the reader to classical finite dimensional dynamical system theory including the Weinstein-Moser and Fadell-Rabinowitz bifurcation results the author develops the analogous theory for nonlinear wave equations. The theory and applications of the Nash-Moser theorem to a class of nonlinear wave equations is also discussed together with other basic notions of Hamiltonian PDEs and number theory. The main examples of Hamiltonian PDEs presented include the nonlinear wave equation, the nonlinear Schrödinger equation, beam equations and the Euler equations of hydrodynamics. This text serves as an introduction to research in this fascinating and rapidly growing field. Graduate students and researchers interested in variational techniques and nonlinear analysis applied to Hamiltonian PDEs will find inspiration in the book.

Long-time Analysis of Hamiltonian

Partial Differential Equations and Their Discretizations Ludwig Gauckler, 2010

Hamiltonian Dynamical Systems and Applications Walter Craig, 2008-02-17 This volume is the collected and extended notes from the lectures on Hamiltonian dynamical systems and their applications that were given at the NATO Advanced Study Institute in Montreal in 2007. Many aspects of the modern theory of the subject were covered at this event including low dimensional problems. Applications are also presented to several important areas of research including problems in classical mechanics, continuum mechanics and partial differential equations.

Hamiltonian Partial Differential Equations and Applications

Philippe Guyenne, David Nicholls, Catherine Sulem, 2015-09-11 This book is a unique selection of work by world class experts exploring the latest developments in Hamiltonian partial differential equations and their applications. Topics covered within are representative of the field's wide scope including KAM and normal form theories, perturbation and variational methods, integrable systems, stability of nonlinear solutions as well as applications to cosmology, fluid mechanics and water waves. The volume contains both surveys and original research papers and gives a concise overview of the above topics with results ranging from mathematical modeling to rigorous analysis and numerical simulation. It will be of particular interest to

graduate students as well as researchers in mathematics and physics who wish to learn more about the powerful and elegant analytical techniques for Hamiltonian partial differential equations

Perturbation Theory Giuseppe Gaeta, 2022-12-16
This volume in the Encyclopedia of Complexity and Systems Science Second Edition is devoted to the fundamentals of Perturbation Theory PT as well as key applications areas such as Classical and Quantum Mechanics Celestial Mechanics and Molecular Dynamics Less traditional fields of application such as Biological Evolution are also discussed Leading scientists in each area of the field provide a comprehensive picture of the landscape and the state of the art with the specific goal of combining mathematical rigor explicit computational methods and relevance to concrete applications New to this edition are chapters on Water Waves Rogue Waves Multiple Scales methods legged locomotion Condensed Matter among others while all other contributions have been revised and updated Coverage includes the theory of Poincare Birkhoff Normal Forms aspects of PT in specific mathematical settings Hamiltonian KAM theory Nekhoroshev theory and symmetric systems technical problems arising in PT with solutions convergence of series expansions diagrammatic methods parametric resonance systems with nilpotent real part PT for non smooth systems and on PT for PDEs write out this acronym partial differential equations Another group of papers is focused specifically on applications to Celestial Mechanics Quantum Mechanics and the related semiclassical PT Quantum Bifurcations Molecular Dynamics the so called choreographies in the N body problem as well as Evolutionary Theory Overall this unique volume serves to demonstrate the wide utility of PT while creating a foundation for innovations from a new generation of graduate students and professionals in Physics Mathematics Mechanics Engineering and the Biological Sciences

Geometric Integrators for Differential Equations with Highly Oscillatory Solutions Xinyuan Wu, Bin Wang, 2021-09-28
The idea of structure preserving algorithms appeared in the 1980 s
The new paradigm brought many innovative changes The new paradigm wanted to identify the long time behaviour of the solutions or the existence of conservation laws or some other qualitative feature of the dynamics Another area that has kept growing in importance within Geometric Numerical Integration is the study of highly oscillatory problems problems where the solutions are periodic or quasiperiodic and have to be studied in time intervals that include an extremely large number of periods As is known these equations cannot be solved efficiently using conventional methods A further study of novel geometric integrators has become increasingly important in recent years The objective of this monograph is to explore further geometric integrators for highly oscillatory problems that can be formulated as systems of ordinary and partial differential equations Facing challenging scientific computational problems this book presents some new perspectives of the subject matter based on theoretical derivations and mathematical analysis and provides high performance numerical simulations In order to show the long time numerical behaviour of the simulation all the integrators presented in this monograph have been tested and verified on highly oscillatory systems from a wide range of applications in the field of science and engineering They are more efficient than existing schemes in the literature for differential equations that have

highly oscillatory solutions This book is useful to researchers teachers students and engineers who are interested in Geometric Integrators and their long time behaviour analysis for differential equations with highly oscillatory solutions

Topics in Several Complex Variables Zair Ibragimov, Norman Levenberg, Sergey Pinchuk, Azimbay Sadullaev, 2016-04-21 This volume contains the proceedings of the Special Session on Several Complex Variables which was held during the first USA Uzbekistan Conference on Analysis and Mathematical Physics from May 20-23 2014 at California State University Fullerton This volume covers a wide variety of topics in pluripotential theory symplectic geometry and almost complex structures integral formulas holomorphic extension and complex dynamics In particular the reader will find articles on Lagrangian submanifolds and rational convexity multidimensional residues S-parabolic Stein manifolds Segre varieties and the theory of quasianalytic functions

Geometric Numerical Integration and Schrödinger Equations Erwan Faou, 2012 The goal of geometric numerical integration is the simulation of evolution equations possessing geometric properties over long periods of time Of particular importance are Hamiltonian partial differential equations typically arising in application fields such as quantum mechanics or wave propagation phenomena They exhibit many important dynamical features such as energy preservation and conservation of adiabatic invariants over long periods of time In this setting a natural question is how and to which extent the reproduction of such long time qualitative behavior can be ensured by numerical schemes Starting from numerical examples these notes provide a detailed analysis of the Schrödinger equation in a simple setting periodic boundary conditions polynomial nonlinearities approximated by symplectic splitting methods Analysis of stability and instability phenomena induced by space and time discretization are given and rigorous mathematical explanations are provided for them The book grew out of a graduate level course and is of interest to researchers and students seeking an introduction to the subject matter

Frontiers And Prospects Of Contemporary Applied Mathematics Pingwen Zhang, Tatsien Li, 2006-04-17 This collection of articles covers the hottest topics in contemporary applied mathematics Multiscale modeling material computing symplectic methods parallel computing mathematical biology applied differential equations and engineering computing problems are all included The book contains the latest results of many leading scientists and provides a window on new trends in research in the field

Handbook of Numerical Analysis Philippe G. Ciarlet, Jacques-Louis Lions, 1990

Waves in Flows Tomáš Bodnár, Giovanni P. Galdi, Šárka Nečasová, 2021-04-29 This volume offers an overview of the area of waves in fluids and the role they play in the mathematical analysis and numerical simulation of fluid flows Based on lectures given at the summer school Waves in Flows held in Prague from August 27-31 2018 chapters are written by renowned experts in their respective fields Featuring an accessible and flexible presentation readers will be motivated to broaden their perspectives on the interconnectedness of mathematics and physics A wide range of topics are presented working from mathematical modelling to environmental biomedical and industrial applications Specific topics covered include Equatorial wave current interactions Water wave problems Gravity

wave propagation Flow acoustic interactions Waves in Flows will appeal to graduate students and researchers in both mathematics and physics Because of the applications presented it will also be of interest to engineers working on environmental and industrial issues

Proceedings of the International Congress of Mathematicians: Invited lectures ,1998
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Discrete and Continuous Dynamical Systems ,2007 *Hamiltonian Flows and Evolution Semigroups* Henryk Gzyl,1990
Proceedings ,2005 *Atti Del ... Congresso Internazionale Dei Matematici ...* ,1998 **Annales Scientifiques de L'École Normale Supérieure** École normale supérieure (France),2010 *Progress in Variational Methods in Hamiltonian Systems and Elliptic Equations* Mario Girardi,1992 This research note gives a comprehensive account of the use of variational methods in the study of Hamiltonian systems and elliptic equations

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