

Sergej B. Kuksin

**Nearly Integrable
Infinite-Dimensional
Hamiltonian Systems**

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Nearly Integrable Infinite Dimensional Hamiltonian Systems

**Jan A. Sanders, Ferdinand
Verhulst, James Murdock**



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Infinite-Dimensional Hamiltonian Systems Sergej B. Kuksin, 2006-11-15 The book is devoted to partial differential equations of Hamiltonian form close to integrable equations For such equations a KAM like theorem is proved stating that solutions of the unperturbed equation that are quasiperiodic in time mostly persist in the perturbed one The theorem is applied to classical nonlinear PDE s with one dimensional space variable such as the nonlinear string and nonlinear Schrödinger equation and show that the equations have regular time quasiperiodic and time periodic solutions in rich supply These results cannot be obtained by other techniques The book will thus be of interest to mathematicians and physicists working with nonlinear PDE s An extensive summary of the results and of related topics is provided in the Introduction All the nontraditional material used is discussed in the first part of the book and in five appendices *Quasiperiodic Solutions of*

Nearly Integrable Infinite-dimensional Hamiltonian Systems Sergei B. Kuksin, 1991 **Variational And Local Methods In The Study Of Hamiltonian Systems - Proceedings Of The Workshop** Antonio Ambrosetti, G. Dell'Antonio, 1995-09-30 In this volume various ideas about Hamiltonian dynamics were discussed Particular emphasis was placed on mechanical systems with singular potentials such as the N Body Newtonian problem and on their special features although important aspects of smooth dynamics were also discussed from both the local point of view and the point of view of global analysis

Progress in Nonlinear Analysis Gongqing Zhang, Yiming Long, 2000 The real world is complicated as a result of which most mathematical models arising from mechanics physics chemistry and biology are nonlinear Based on the efforts of scientists in the 20th century especially in the last three decades topological variational geometrical and other methods have developed rapidly in nonlinear analysis which made direct studies of nonlinear models possible in many cases and provided global information on nonlinear problems which was not available by the traditional linearization method This volume reflects that rapid development in many areas of nonlinear analysis *Global Solutions of Nonlinear Schrödinger Equations* Jean Bourgain,

Geometries in Interaction Y. Eliashberg, V. Milman, L. Polterovich, R. Schoen, 2012-12-06 In the last decades of the 20th century tremendous progress has been achieved in geometry The discovery of deep interrelations between geometry and other fields including algebra analysis and topology has pushed it into the mainstream of modern mathematics This Special Issue of Geometric And Functional Analysis GAFA in honour of Mikhail Gromov contains 14 papers which give a wide panorama of recent fundamental developments in modern geometry and its related subjects The book is a collection of important results and an enduring source of new ideas for researchers and students in a broad spectrum of directions related to all aspects of geometry and its applications to functional analysis PDE analytic number theory and physics This is a reprint from GAFA Vol 5 1995 No 2 enlarged by a short biography of Mikhail Gromov and a list of his publications **The Gelfand**

Mathematical Seminars, 1993-1995 I.M. Gelfand, James Lepowsky, Mikhail M. Smirnov, 2012-12-06 The Seminar has taken place at Rutgers University in New Brunswick New Jersey since 1990 and it has become a tradition starting in 1992 that the Seminar be held during July at IHES in Bures sur Yvette France This is the second Gelfand Seminar volume published by Birkhauser the first having covered the years 1990 1992 Most of the papers in this volume result from Seminar talks at Rutgers and some from talks at IHES In the case of a few of the papers the authors did not attend but the papers are in the spirit of the Seminar This is true in particular of V Arnold's paper He has been connected with the Seminar for so many years that his paper is very natural in this volume and we are happy to have it included here We hope that many people will find something of interest to them in the special diversity of topics and the uniqueness of spirit represented here The publication of this volume would be impossible without the devoted attention of Ann Kostant We are extremely grateful to her I Gelfand J Lepowsky M Smirnov Questions and Answers About Geometric Evolution Processes and Crystal Growth Fred Almgren We discuss evolutions of solids driven by boundary curvatures and crystal growth with Gibbs Thomson curvature effects Geometric measure theoretic techniques apply both to smooth elliptic surface energies and to non differentiable crystalline surface energies

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

Proceedings of the Conference on Advances in Dynamical Systems and Quantum Physics Conference on Advances in Dynamical Systems and Quantum Physics 1993, Capri, Italy, Sergio Albeverio, 1995 This volume contains contributions from the meeting held in honour of G F Dell Antonio for his sixtieth birthday The topics covered include the theory of classical and quantum dynamical systems and related mathematical disciplines such as functional and stochastic analysis operator algebras etc The contributions by leading specialists survey recent developments in Hamiltonian dynamics non commutative integration supersymmetric theories spin glass theory and other subjects in mathematical physics

Vector-Valued Partial Differential Equations and Applications Bernard Dacorogna, Nicola Fusco, Stefan Müller, Vladimir Sverak, 2017-05-29 Collating different aspects of Vector valued Partial Differential Equations and Applications this volume is based on the 2013 CIME Course with the same name which took place at Cetraro Italy under the scientific direction of John Ball and Paolo Marcellini It contains the following contributions The pullback equation Bernard Dacorogna The stability of the isoperimetric inequality Nicola Fusco Mathematical problems in thin elastic sheets scaling limits packing crumpling and singularities Stefan Müller and Aspects of PDEs related to fluid flows

Vladimir Sver k These lectures are addressed to graduate students and researchers in the field

Invariant Manifolds and Fibrations for Perturbed Nonlinear Schrödinger Equations Charles Li, Stephen Wiggins, 2012-12-06 This book presents a development of invariant manifold theory for a specific canonical nonlinear wave system the perturbed nonlinear Schrodinger equation The main results fall into two parts The first part is concerned with the persistence and smoothness of locally invariant manifolds The second part is concerned with fibrations of the stable and unstable manifolds of inflowing and overflowing invariant manifolds The central technique for proving these results is Hadamard's graph transform method generalized to an infinite dimensional setting However our setting is somewhat different than other approaches to infinite dimensional invariant manifolds since for conservative wave equations many of the interesting invariant manifolds are infinite dimensional and noncompact The style of the book is that of providing very detailed proofs of theorems for a specific infinite dimensional dynamical system the perturbed nonlinear Schrodinger equation The book is organized as follows Chapter one gives an introduction which surveys the state of the art of invariant manifold theory for infinite dimensional dynamical systems Chapter two develops the general setup for the perturbed nonlinear Schrodinger equation Chapter three gives the proofs of the main results on persistence and smoothness of invariant manifolds Chapter four gives the proofs of the main results on persistence and smoothness of fibrations of invariant manifolds This book is an outgrowth of our work over the past nine years concerning homoclinic chaos in the perturbed nonlinear Schrodinger equation The theorems in this book provide key building blocks for much of that work

Topological Methods for Delay and Ordinary Differential Equations Pablo Amster, Pierluigi Benevieri, 2024-08-12 This volume explores the application of topological techniques in the study of delay and ordinary differential equations with a particular focus on continuum mechanics Chapters written by internationally recognized researchers in the field present results on problems of existence multiplicity localization bifurcation of solutions and more Topological methods are used throughout including degree theory fixed point index theory and classical and recent fixed point theorems A wide variety of applications to continuum mechanics are provided as well such as chemostats non Newtonian fluid flow and flows in phase space Topological Methods for Delay and Ordinary Differential Equations will be a valuable resource for researchers interested in differential equations functional analysis topology and the applied sciences

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

Averaging Methods in Nonlinear Dynamical Systems Jan A. Sanders, Ferdinand Verhulst, James Murdock, 2007-08-18 Perturbation theory and in particular normal form theory has shown strong growth during the last decades So it is not surprising that the authors

have presented an extensive revision of the first edition of the Averaging Methods in Nonlinear Dynamical Systems book. There are many changes, corrections and updates in chapters on Basic Material and Asymptotics, Averaging and Attraction. Chapters on Periodic Averaging and Hyperbolicity, Classical first level Normal Form Theory, Nilpotent classical Normal Form and Higher Level Normal Form Theory are entirely new and represent new insights in averaging in particular its relation with dynamical systems and the theory of normal forms. Also new are surveys on invariant manifolds in Appendix C and averaging for PDEs in Appendix E. Since the first edition the book has expanded in length and the third author James Murdock has been added. Review of First Edition. One of the most striking features of the book is the nice collection of examples which range from the very simple to some that are elaborate, realistic and of considerable practical importance. Most of them are presented in careful detail and are illustrated with profuse, illuminating diagrams. Mathematical Reviews.

Arithmetic Theory of Elliptic Curves J. Coates, R. Greenberg, K.A. Ribet, K. Rubin, 2006-11-14. This volume contains the expanded versions of the lectures given by the authors at the C I M E instructional conference held in Cetraro, Italy, from July 12 to 19, 1997. The papers collected here are broad surveys of the current research in the arithmetic of elliptic curves and also contain several new results which cannot be found elsewhere in the literature. Owing to clarity and elegance of exposition and to the background material explicitly included in the text or quoted in the references, the volume is well suited to research students as well as to senior mathematicians. Green's Function Estimates for Lattice Schrödinger Operators

and Applications. (AM-158) Jean Bourgain, 2005. This book presents an overview of recent developments in the area of localization for quasi-periodic lattice Schrödinger operators and the theory of quasi-periodicity in Hamiltonian evolution equations. The physical motivation of these models extends back to the works of Rudolph Peierls and Douglas R. Hofstadter and the models themselves have been a focus of mathematical research for two decades. Jean Bourgain here sets forth the results and techniques that have been discovered in the last few years. He puts special emphasis on so-called non-perturbative methods and the important role of subharmonic function theory and semi-algebraic set methods. He describes various applications to the theory of differential equations and dynamical systems in particular to the quantum kicked rotor and KAM theory for nonlinear Hamiltonian evolution equations. Intended primarily for graduate students and researchers in the general area of dynamical systems and mathematical physics, the book provides a coherent account of a large body of work that is presently scattered in the literature. It does so in a refreshingly contained manner that seeks to convey the present technological state of the art. Symmetry And Perturbation Theory (Spt 2001), Proceedings Of The International Conference

Dario Bambusi, Mariano Cadoni, Giuseppe Gaeta, 2001-10-19. The third conference on Symmetry and Perturbation Theory SPT2001 was attended by over 50 mathematicians, physicists and chemists. The proceedings present the advancement of research in this field more precisely in the different fields at whose crossroads symmetry and perturbation theory sit.

Theory and Experiment Heading for New Physics Dario Bambusi, Giuseppe Gaeta, Mariano Cadoni, 2001. The third

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