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   KdV & KAM Thomas Kappeler,Jürgen Pöschel,2003-05-19 This text treats the Korteweg de Vries KdV equation with periodic boundary conditions This equation models waves in homogeneous weakly nonlinear and weakly dispersive media in general For the first time these important results are comprehensively covered in book form authored by internationally renowned experts in the field   KdV & KAM Thomas Kappeler,Jürgen Pöschel,2013-04-17 In this text the authors consider the Korteweg de Vries KdV equation ut uxxx 6uux with periodic boundary conditions Derived to describe long surface waves in a narrow and shallow channel this equation in fact models waves in homogeneous weakly nonlinear and weakly dispersive media in general Viewing the KdV equation as an infinite dimensional and in fact integrable Hamiltonian system we first construct action angle coordinates which turn out to be globally defined They make evident that all solutions of the periodic KdV equation are periodic quasi periodic or almost periodic in time Also their construction leads to some new results along the way Subsequently these coordinates allow us to apply a general KAM theorem for a class of integrable Hamiltonian pde s proving that large families of periodic and quasi periodic solutions persist under sufficiently small Hamiltonian perturbations The pertinent nondegeneracy conditions are verified by calculating the first few Birkhoff normal form terms an essentially elementary calculation   *Kdv and Kam* Thomas Kappeler,Jürgen Poschel,2014-01-15   **Kam Story, The: A Friendly Introduction To The Content, History, And Significance Of Classical Kolmogorov-arnold-moser Theory** H Scott Dumas,2014-02-28 This is a semi popular mathematics book aimed at a broad readership of mathematically literate scientists especially mathematicians and physicists who are not experts in classical mechanics or KAM theory and scientific minded readers Parts of the book should also appeal to less mathematically trained readers with an interest in the history or philosophy of science The scope of the book is broad it not only describes KAM theory in some detail but also presents its historical context thus showing why it was a breakthrough Also discussed are applications of KAM theory especially to celestial mechanics and statistical mechanics and the parts of mathematics and physics in which KAM theory resides dynamical systems classical mechanics and Hamiltonian perturbation theory Although a number of sources on KAM theory are now available for experts this book attempts to fill a long standing gap at a more descriptive level It stands out very clearly from existing publications on KAM theory because it leads the reader through an accessible account of the theory and places it in its proper context in mathematics physics and the history of science   Mathematics of Complexity and Dynamical Systems Robert A. Meyers,2011-10-05 Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior

that are not readily predictable or even completely deterministic The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity covering ergodic theory fractals and multifractals dynamical systems perturbation theory solitons systems and control theory and related topics Mathematics of Complexity and Dynamical Systems is an essential reference for all those interested in mathematical complexity from undergraduate and graduate students up through professional researchers *Integrable Systems and Algebraic Geometry: Volume 1* Ron Donagi,Tony Shaska,2020-04-02 Created as a celebration of mathematical pioneer Emma Previato this comprehensive book highlights the connections between algebraic geometry and integrable systems differential equations mathematical physics and many other areas The authors many of whom have been at the forefront of research into these topics for the last decades have all been influenced by Previato s research as her collaborators students or colleagues The diverse articles in the book demonstrate the wide scope of Previato s work and the inclusion of several survey and introductory articles makes the text accessible to graduate students and non experts as well as researchers This first volume covers a wide range of areas related to integrable systems often emphasizing the deep connections with algebraic geometry Common themes include theta functions and Abelian varieties Lax equations integrable hierarchies Hamiltonian flows and difference operators These powerful tools are applied to spinning top Hitchin Painleve and many other notable special equations **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 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 *Geometric Analysis and Nonlinear Partial Differential Equations* Stefan Hildebrandt,Hermann Karcher,2012-12-06 This book is not a textbook but rather a coherent collection of papers from the field of partial differential equations Nevertheless we believe

that it may very well serve as a good introduction into some topics of this classical field of analysis which despite of its long history is highly modem and well prospering Richard Courant wrote in 1950 It has always been a temptationfor mathematicians to present the crystallized product of their thought as a deductive general theory and to relegate the individual mathematical phenomenon into the role of an example The reader who submits to the dogmatic form will be easily indoctrinated Enlightenment however must come from an understanding of motives live mathematical development springs from specific natural problems which can be easily understood but whose solutions are difficult and demand new methods or more general significance We think that many if not all papers of this book are written in this spirit and will give the reader access to an important branch of analysis by exhibiting interest ing problems worth to be studied Most of the collected articles have an extensive introductory part describing the history of the presented problems as well as the state of the art and offer a well chosen guide to the literature This way the papers became lengthier than customary these days but the level of presentation is such that an advanced graduate student should find the various articles both readable and stimulating

Topological Methods in Hydrodynamics Vladimir I. Arnold,Boris A. Khesin,2021-05-12 The first monograph to treat topological group theoretic and geometric problems of ideal hydrodynamics and magnetohydrodynamics from a unified point of view It describes the necessary preliminary notions both in hydrodynamics and pure mathematics with numerous examples and figures The book is accessible to graduates as well as pure and applied mathematicians working in hydrodynamics Lie groups dynamical systems and differential geometry **The Fermi-Pasta-Ulam Problem** Giovanni Gallavotti,2007-11-28 This volume reviews the current understanding of the Fermi Pasta Ulam FPU Problem without trying to force coherence on differing perspectives on the same problem by various groups or approaches The contributions lead the interested but inexperienced reader through gradual understanding starting from general analysis and proceeding towards more specialized topics The volume also includes a reprint of the original Fermi Pasta Ulam paper *The Geometry of Infinite-Dimensional Groups* Boris Khesin,Robert Wendt,2008-09-28 This monograph gives an overview of various classes of infinite dimensional Lie groups and their applications in Hamiltonian mechanics fluid dynamics integrable systems gauge theory and complex geometry The text includes many exercises and open questions **Handbook of Dynamical Systems** A. Katok,B. Hasselblatt,2005-12-17 This second half of Volume 1 of this Handbook follows Volume 1A which was published in 2002 The contents of these two tightly integrated parts taken together come close to a realization of the program formulated in the introductory survey Principal Structures of Volume 1A The present volume contains surveys on subjects in four areas of dynamical systems Hyperbolic dynamics parabolic dynamics ergodic theory and infinite dimensional dynamical systems partial differential equations Written by experts in the field The coverage of ergodic theory in these two parts of Volume 1 is considerably more broad and thorough than that provided in other existing sources The final cluster of chapters discusses partial differential equations from the point of view of dynamical systems **A Spectral Theory for Simply Periodic**

Solutions of the Sinh-Gordon Equation Sebastian Klein,2018-12-05 This book develops a spectral theory for the integrable system of 2 dimensional simply periodic complex valued solutions u of the sinh Gordon equation Such solutions if real valued correspond to certain constant mean curvature surfaces in Euclidean 3 space Spectral data for such solutions are defined following ideas of Hitchin and Bobenko and the space of spectral data is described by an asymptotic characterization Using methods of asymptotic estimates the inverse problem for the spectral data is solved along a line i e the solution u is reconstructed on a line from the spectral data Finally a Jacobi variety and Abel map for the spectral curve are constructed and used to describe the change of the spectral data under translation of the solution u The book s primary audience will be research mathematicians interested in the theory of infinite dimensional integrable systems or in the geometry of constant mean curvature surfaces *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 Mechanics and Symmetry James Montaldi,Tudor Ratiu,2005-05-05 The lectures in this 2005 book are intended to bring young researchers to the current frontier of knowledge in geometrical mechanics and dynamical systems **Mathematisches Institut Georg-august-universität Göttingen, Seminars Summer 2003/2004** Yuri Tschinkel,2004 This volume contains lecture notes from the seminars alpha Number Theory alpha Algebraic Geometry and alpha Geometric methods in representation theory which took place at the Mathematics Institute of the University of G ttingen during the Winter Term 2003 2004 Most contributions report on recent work by the authors *Solitons and Chaos* Ioannis Antoniou,Franklin J. Lambert,2012-12-06 Solitons and Chaos is a response to the growing interest in systems

exhibiting these two complementary manifestations of nonlinearity The papers cover a wide range of topics but share common mathematical notions and investigation techniques An introductory note on eight concepts of integrability has been added as a guide for the uninitiated reader Both specialists and graduate students will find this update on the state ofthe art useful Key points chaos vs integrability solitons theory and applications dissipative systems Hamiltonian systems maps and cascades direct vs inverse methods higher dimensions Lie groups Painleve analysis numerical algorithms pertubation methods   Quasi-periodic Standing Wave Solutions of Gravity-Capillary Water Waves Massimiliano Berti,Riccardo Montalto,2020-04-03 The authors prove the existence and the linear stability of small amplitude time quasi periodic standing wave solutions i e periodic and even in the space variable x of a 2 dimensional ocean with infinite depth under the action of gravity and surface tension Such an existence result is obtained for all the values of the surface tension belonging to a Borel set of asymptotically full Lebesgue measure   *Discrete and Continuous Dynamical Systems* ,2007

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