

Advances in Nonlinear Waves and Symbolic Computation



Zhenya Yan
Editor

Advances In Nonlinear Waves

Walter A. Strauss



Advances In Nonlinear Waves:

Advances in Nonlinear Waves Lokenath Debnath, 1984 [Advances in Nonlinear Waves](#) ,1985 [Nonlinear Waves in Fluids: Recent Advances and Modern Applications](#) Roger Grimshaw, 2007-03-23 Although nonlinear waves occur in nearly all branches of physics and engineering there is an amazing degree of agreement about the fundamental concepts and the basic paradigms. The underlying unity of the theory for linearized waves is already well established with the importance of such universal concepts as group velocity and wave superposition. For nonlinear waves the last few decades have seen the emergence of analogous unifying concepts. The pervasiveness of the soliton concept is amply demonstrated by the ubiquity of such models as the Korteweg de Vries equation and the nonlinear Schrodinger equation. Similarly there is a universality in the study of wave-wave interactions whether deterministic or statistical and in the recent developments in the theory of wave-mean flow interactions. The aim of this text is to present the basic paradigms of weakly nonlinear waves in fluids. This book is the outcome of a CISM Summer School held at Udine from September 20-24, 2004. Like the lectures given there the text covers asymptotic methods for the derivation of canonical evolution equations such as the Korteweg de Vries and nonlinear Schrodinger equations, descriptions of the basic solution sets of these evolution equations and the most relevant and compelling applications. These themes are interlocked and this will be demonstrated throughout the text. The topics address any fluid flow application but there is a bias towards geophysical fluid dynamics reflecting for the most part the areas where many applications have been found.

Advances in Nonlinear Waves and Symbolic Computation Zhenya Yan, 2014-05-14 [Nonlinear Waves](#) Lokenath Debnath, 1983-12-30 The outcome of a conference held in East Carolina University in June 1982, this book provides an account of developments in the theory and application of nonlinear waves in both fluids and plasmas. Twenty-two contributors from eight countries here cover all the main fields of research including nonlinear water waves, KdV equations, solitons and inverse scattering transforms, stability of solitary waves, resonant wave interactions, nonlinear evolution equations, nonlinear wave phenomena in plasmas, recurrence phenomena in nonlinear wave systems and the structure and dynamics of envelope solitons in plasmas.

[Advances in Nonlinear Waves and Symbolic Computation](#) Zhenya Yan, 2009 With the rapid development of science and technology the computer has become an important tool in many science fields. Particularly symbolic computation which is one of the most exciting and challenging areas. It has been applied in many sciences such as mathematics, physics, chemistry, biology, mechanics, engineering etc. in particular nonlinear sciences and complex sciences. Nowadays many symbolic computation softwares have been used to deal with these problems. Up to now there have existed many nonlinear differential-difference systems related to solitons and chaos in the nonlinear science field. In order to understand these complex physical phenomena it is important to research some of their basic properties. Because of the complexity of these nonlinear systems with the symbolic computation this new book presents important research on nonlinear differential-difference systems related to solitons and chaos as well as other nonlinear

sciences in views of constructive algorithms **Advances In Numerical Simulation Of Nonlinear Water Waves** Qingwei Ma,2010-04-15 Most of the Earth's surface is covered by water Many aspects of our everyday lives and activities may be affected by water waves in some way Sometimes the waves can cause disaster One of the examples was the tsunami that occurred in the Indian Ocean on 26 December 2004 This indicates how important it is for us to fully understand water waves in particular the very large ones One way to do so is to perform numerical simulation based on the nonlinear theory Considerable research advances have been made in this area over the past decade by developing various numerical methods and applying them to emerging problems however until now there has been no comprehensive book to reflect these advances This unique volume aims to bridge this gap This book contains 18 self contained chapters written by more than 50 authors from 12 different countries many of whom are world leading experts in the field Each chapter is based mainly on the pioneering work of the authors and their research teams over the past decades The chapters altogether deal with almost all numerical methods that have been employed so far to simulate nonlinear water waves and cover many important and very interesting applications such as overturning waves breaking waves waves generated by landslides freak waves solitary waves tsunamis sloshing waves interaction of extreme waves with beaches interaction with fixed structures and interaction with free response floating structures Therefore this book provides a comprehensive overview of the state of the art research and key achievements in numerical modeling of nonlinear water waves and serves as a unique reference for postgraduates researchers and senior engineers working in industry **Advances in Nonlinear Dynamics** Walter

Lacarbonara,Balakumar Balachandran,Michael J. Leamy,Jun Ma,J. A. Tenreiro Machado,Gabor Stepan,2022-03-01 This third of three volumes includes papers from the second series of NODYCON which was held virtually in February of 2021 The conference papers reflect a broad coverage of topics in nonlinear dynamics ranging from traditional topics from established streams of research to those from relatively unexplored and emerging venues of research These include Complex dynamics of COVID 19 modeling prediction and control Nonlinear phenomena in bio systems and eco systems Energy harvesting MEMS NEMS Multifunctional structures materials and metamaterials Nonlinear waves Chaotic systems stochasticity and uncertainty Nonlinear Waves: An Introduction Petar Radoev Popivanov,Angela Slavova,2010-09-23 This book deals with equations of mathematical physics as the different modifications of the KdV equation the Camassa Holm type equations several modifications of Burger's equation the Hunter Saxton equation and others The equations originate from physics but are proposed here for their investigation via purely mathematical methods in the frames of university courses More precisely the authors propose classification theorems for the traveling wave solutions for a sufficiently large class of third order nonlinear PDE when the corresponding profiles develop different kind of singularities cusps peaks The orbital stability of the periodic solutions of traveling type for mKdV equations are also studied Of great interest too is the interaction of peakon type solutions of the Camassa Holm equation and the solvability of the classical and generalized Cauchy problem for the Hunter

Saxton equation The Riemann problem for special systems of conservation laws and the corresponding d shocks are also considered At the end of the book the authors study the interaction of two piecewise smooth waves in the case of two space variables and they verify the appearance of logarithmic singularities As it concerns numerical methods in the case of periodic waves the authors apply Cellular Neural Network CNN approach

Nonlinear Water Waves with Applications to Wave-Current Interactions and Tsunamis Adrian Constantin,2011-01-01 This overview of some of the main results and recent developments in nonlinear water waves presents fundamental aspects of the field and discusses several important topics of current research interest It contains selected information about water wave motion for which advanced mathematical study can be pursued enabling readers to derive conclusions that explain observed phenomena to the greatest extent possible The author discusses the underlying physical factors of such waves and explores the physical relevance of the mathematical results that are presented The material is an expanded version of the author s lectures delivered at the NSF CBMS Regional Research Conference in the Mathematical Sciences organized by the Mathematics Department of the University of Texas Pan American in 2010

Recent advances on mathematical aspects of nonlinear wave phenomena

Sunao Murashige,2016

Advanced Nonlinear Optics Guang S He,Song-hao Liu,2017-12-13 Advanced Nonlinear Optics is a revised and updated version of Physics of Nonlinear Optics 1999 This book mainly presents the physical principles of a great number of nonlinear optical effects discovered after the advent of lasers All these nonlinear optical effects can find their special applications in modern optics and photonics The major categories of nonlinear optical effects specifically covered in this book are as follows 1 Second order three wave frequency mixing 2 Third order four wave frequency mixing 3 Nonlinear refractive index changes 4 Self focusing self phase modulation and spectral self broadening 5 Stimulated scattering effects 6 Optical phase conjugation 7 Optical coherent transient effects 8 Nonlinear spectroscopic effects 9 Optical bistability 10 Multi photon nonlinear optical effects 11 Fast and slow light effects 12 Detailed theory of nonlinear susceptibilities

Nonlinear Dynamics of Rotating Shallow Water: Methods and Advances ,2007-04-03 The rotating shallow water RSW model is of wide use as a conceptual tool in geophysical fluid dynamics GFD because in spite of its simplicity it contains all essential ingredients of atmosphere and ocean dynamics at the synoptic scale especially in its two or multi layer version The book describes recent advances in understanding in the framework of RSW and related models of some fundamental GFD problems such as existence of the slow manifold dynamical splitting of fast inertia gravity waves and slow vortices Rossby waves motions nonlinear geostrophic adjustment and wave emission the role of essentially nonlinear wave phenomena The specificity of the book is that analytical numerical and experimental approaches are presented together and complement each other Special attention is paid on explaining the methodology e g multiple time scale asymptotic expansions averaging and removal of resonances in what concerns theory high resolution finite volume schemes in what concerns numerical simulations and turntable experiments with stratified fluids in what concerns laboratory simulations A

general introduction into GFD is given at the beginning to introduce the problematics for non specialists At the same time recent new results on nonlinear geostrophic adjustment nonlinear waves and equatorial dynamics including some exact results on the existence of the slow manifold wave breaking and nonlinear wave solutions are presented for the first time in a systematic manner Incorporates analytical numerical and experimental approaches in the geophysical fluid dynamics context Combination of essentials in GFD of the description of analytical numerical and experimental methods tutorial part and new results obtained by these methods original part Provides the link between GFD and mechanics averaging method the method of normal forms GFD and nonlinear physics shocks solitons modons anomalous transport periodic nonlinear waves

Nonlinear Waves in Integrable and Non-integrable Systems Jianke Yang,2010-12-02 Nonlinear Waves in Integrable and Nonintegrable Systems presents cutting edge developments in the theory and experiments of nonlinear waves Its comprehensive coverage of analytical and numerical methods for nonintegrable systems is the first of its kind This book is intended for researchers and graduate students working in applied mathematics and various physical subjects where nonlinear wave phenomena arise such as nonlinear optics Bose Einstein condensates and fluid dynamics *Structure And Dynamics Of Nonlinear Waves In Fluids: Proceedings Of The Iutam/isimm Symposium* K Kirchgassner,Alexander Mielke,1995-08-31 This symposium brought together mechanicians physicists and applied mathematicians to discuss the interdisciplinary topic of nonlinear wave motion which displays effects that give rise to a multitude of unanswered questions Nonlinear waves in fluids in particular display all the prominent nonlinear phenomena such as chaos turbulence and pattern formation Amongst the topics emphasized in these proceedings are travelling fronts solitary waves and periodic waves dissipative and conservative temporal and spatial asymptotics of perturbations of waves bifurcations stability and local dynamics of waves interaction between different waves and between waves and the mean flow wave breaking nonlinear effects on focussing and diffraction modulation and envelope equations their derivation and validity and numerical and experimental results *Nonlinear Waves, Solitons and Chaos* Eryk Infeld,George Rowlands,2000-07-13 This revised and updated second edition of a highly successful book is the only text at this level to embrace a universal approach to three major developments in classical physics namely nonlinear waves solitons and chaos The authors now include new material on biology and laser theory and go on to discuss important recent developments such as soliton metamorphosis A comprehensive treatment of basic plasma and fluid configurations and instabilities is followed by a study of the relevant nonlinear structures Each chapter concludes with a set of problems This text will be particularly valuable for students taking courses in nonlinear aspects of physics In general it will be of value to final year undergraduates and beginning graduate students studying fluid dynamics plasma physics and applied mathematics **Nonlinear Wave Equations** Walter A. Strauss,1990-01-12 The theory of nonlinear wave equations in the absence of shocks began in the 1960s Despite a great deal of recent activity in this area some major issues remain unsolved such as sharp conditions for the global existence of

solutions with arbitrary initial data and the global phase portrait in the presence of periodic solutions and traveling waves. This book, based on lectures presented by the author at George Mason University in January 1989, seeks to present the sharpest results to date in this area. The author surveys the fundamental qualitative properties of the solutions of nonlinear wave equations in the absence of boundaries and shocks. These properties include the existence and regularity of global solutions, strong and weak singularities, asymptotic properties, scattering theory, and stability of solitary waves. Wave equations of hyperbolic, Schrödinger, and KdV type are discussed, as well as the Yang-Mills and the Vlasov-Maxwell equations. The book offers readers a broad overview of the field and an understanding of the most recent developments, as well as the status of some important unsolved problems. Intended for mathematicians and physicists interested in nonlinear waves, this book would be suitable as the basis for an advanced graduate-level course.

Nonlinear Water Waves Lokenath Debnath, 1994-03-29. Wave motion in water is one of the most striking observable phenomena in nature. Throughout the twentieth century, development of the linearized theory of wave motion in fluids and hydrodynamic stability has been steady and significant. In the last three decades, there have been remarkable developments in nonlinear dispersive waves in general, nonlinear water waves in particular, and nonlinear instability phenomena. New solutions are now available for waves modulated in both space and time, which exhibit new phenomena as diverse as solitons, resonant interactions, side-band instability, and wave breaking. Other achievements include the discovery of soliton interactions and the Inverse Scattering Transform method for finding the explicit exact solution for several canonical nonlinear partial differential equations. This monograph is the first to summarize the research on nonlinear wave phenomena over the past three decades and it also presents numerous applications in physics, geophysics, and engineering.

Rendiconti della Scuola internazionale di fisica "Enrico Fermi.", 1991. *Advances in Boundary Elements* C. A. Brebbia, Jerome J. Connor, 1989.

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