Introduction
Nonlinear wave equations

- Simplest Nonlinear

  $u_t + (1+u)u_x = 0$

  $u(x,t) = f(x-(1+u)t)$

  Sharpens at leading and trailing edges (shock formation)

- Korteweg deVries (KdV) Equation (1895)

  $u_t + (1+u)u_x + u_{xxx} = 0$

  $$u(x,t) = -\frac{c}{2}\operatorname{sech}^2\left[\frac{\sqrt{c}}{2}(\mp(x - ct - x_o)\right]$$

  Solitary wave/soliton behaviour

  Dispersion and tendency to shock formation in balance

Nonlinear Wave Equations

Dominic P. Clemence,Guoqing Tang

Nonlinear Wave Equations:

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 Schrodinger 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 Wave Equations** Tatsien Li,Yi Zhou,2017-11-23 This book focuses on nonlinear wave equations which are of considerable significance from both physical and theoretical perspectives It also presents complete results on the lower bound estimates of lifespan including the global existence which are established for classical solutions to the Cauchy problem of nonlinear wave equations with small initial data in all possible space dimensions and with all possible integer powers of nonlinear terms Further the book proposes the global iteration method which offers a unified and straightforward approach for treating these kinds of problems Purely based on the properties of solut ions to the corresponding linear problems the method simply applies the contraction mapping principle *Nonlinear Wave Equations* Yan Guo,2000 This volume presents original research papers and expository articles from the conference in honour of Walter A Strauss s 60th birthday held at Brown University in Providence Rhode Island The book offers a collection of original papers and expository articles mainly devoted to the study of nonlinear wave equations The articles cover a wide range of topics including scattering theory dispersive waves classical field theory mathematical fluid dynamics kinetic theory stability theory and variational methods The book offers a cross section of current trends and research directions in the study of nonlinear wave equations and related topics

Nonlinear Wave Equations Satyanad Kichenassamy,1995-09-05 This work examines the mathematical aspects of nonlinear wave propagation emphasizing nonlinear hyperbolic problems It introduces the tools that are most effective for exploring the problems of local and global existence singularity formation and large time behaviour of solutions and for the study of perturbation methods **Lectures on Non-linear Wave Equations** Christopher Donald Sogge,2013

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Singularities Fritz John,1990-07-01 This is the second volume in the University Lecture Series designed to make more widely available some of the outstanding lectures presented in various institutions around the country Each year at Lehigh University a distinguished mathematical scientist presents the Pitcher Lectures in the Mathematical Sciences This volume contains the Pitcher lectures presented by Fritz John in April 1989 The lectures deal with existence in the large of solutions of initial value problems for nonlinear hyperbolic partial differential equations As is typical with nonlinear problems there are many results and few general conclusions in this extensive subject so the author restricts himself to a small portion of the field in which it is possible to discern some general patterns Presenting an exposition of recent research in this area the author examines the way in which solutions can even with small and very smooth initial data blow up after a finite time For various types of quasi linear equations this time depends strongly on the number of dimensions and the size of the data Of particular interest is the formation of singularities for nonlinear wave equations in three space dimensions Nonlinear Wave Equations Walter A. 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Kenig,2015-04-14 This monograph deals with recent advances in the study of the long time asymptotics of large solutions to critical nonlinear dispersive equations The first part of the monograph describes in the context of the energy critical wave equation the concentration compactness rigidity theorem method introduced by C Kenig and F Merle This approach has become the canonical method for the study of the global regularity and well posedness conjecture defocusing case and the ground state conjecture focusing case in critical dispersive problems The second part of the monograph describes the channel of energy method introduced by T Duyckaerts C Kenig and F Merle to study soliton resolution for nonlinear wave equations This culminates in a presentation of the proof of the soliton resolution conjecture for the three dimensional radial focusing energy critical wave equation It is the intent that the results described in this book will be a model for what to strive for in the study of other nonlinear dispersive equations A co publication of the AMS and CBMS *Distributional Nonlinear Wave Equations* Khaled Zennir,Svetlin G. Georgiev,2025-01-27 The book contains eleven chapters introduced by an introductory description Qualitative properties for the semilinear dissipative wave equations are discussed in Chapter 2 and Chapter 3 based on the solutions with compactly supported initial data The purpose of Chapter 4 is to present results according to the well possednes and behavior f solutions the nonlinear viscoelastic wave equations in weighted spaces Elements of theory of Kirchhoff problem is introduced in Chapter 5 It is introduced same decay rate of second order evolution equations with density Chapter 6 is devoted on the original method for Well posedness and general decay for wave equation with logarithmic nonlinearities In Chapter 7 it is investigated the uniform stabilization of the Petrovsky Wave nonlinear coupled system The question of well posedness and general energy decay of solutions for a system of three wave equations with a nonlinear strong dissipation are investigated in chapter 8 using the weighied In sofar as Chapter 9 and chapter 10 are concerned with damped nonlinear wave problems in Fourier spaces The last Chapter 11 analysis the existence nonexistence of solutions for structural damped wave equations with nonlinear memory terms in Rn Solitons and Nonlinear Wave Equations Dobb RK.,1982 Nonlinear Wave Equations Perturbed by Viscous Terms V. 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Maslov ((Viktor Pavlovich)),Petr Petrovich Mosolov,2000 The aim of the Expositions is to present new and important developments in pure and applied mathematics Well established in the community over more than two decades the series offers a large library of mathematical works including several important classics The volumes supply thorough and detailed expositions of the methods and ideas essential to the topics in question In addition they convey their relationships to other parts of mathematics The series is addressed to advanced readers interested in a thorough study of the subject Editorial Board Lev Birbrair Universidade Federal do Cear Fortaleza Brasil Walter D Neumann Columbia University New York USA Markus J Pflaum University of Colorado Boulder USA Dierk Schleicher Jacobs University Bremen Germany Katrin Wendland University of Freiburg Germany Honorary Editor Victor P Maslov Russian Academy of Sciences Moscow Russia Titles in planning include Yuri A Bahturin Identical Relations in Lie Algebras 2019 Yakov G Berkovich Lev G Kazarin and Emmanuel M Zhmud Characters of Finite Groups Volume 2 2019 Jorge Herbert Soares de Lira Variational Problems for Hypersurfaces in Riemannian Manifolds 2019 Volker Mayer Mariusz Urba ski and Anna Zdunik Random and Conformal Dynamical Systems 2021 Ioannis Diamantis Bostjan Gabrovsek Sofia Lambropoulou and Maciej Mroczkowski Knot Theory of Lens Spaces 2021 *Nonlinear Waves in Inhomogeneous and Hereditary Media* Alexandr A. 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Dodd,1982 Linear And Nonlinear Wave Propagation Spencer P Kuo,2021-04-16 Waves are essential phenomena in most scientific and engineering disciplines such as electromagnetism and optics and different mechanics including fluid solid structural quantum etc They appear in linear and nonlinear systems Some can be observed directly and others are not The features of the waves are usually described by solutions to either linear or nonlinear partial differential equations which are fundamental to the students and researchers Generic equations describing wave and pulse propagation in linear and nonlinear systems are introduced and analyzed as initial boundary value problems These systems cover the general properties of non dispersive and dispersive uniform and non uniform with without dissipations Methods of analyses are introduced and illustrated with analytical solutions Wave wave and wave particle interactions ascribed to the nonlinearity of media such as plasma are discussed in the final chapter This interdisciplinary textbook is essential reading for anyone in above mentioned disciplines It was prepared to provide students with an understanding of waves and methods of solving wave propagation problems The presentation is self contained and should be read without difficulty by those who have adequate preparation in classic mechanics The selection of topics and the focus given to each provide essential materials for a lecturer to cover the bases in a linear nonlinear wave course Nonlinear Wave Processes in Acoustics K. Naugolnykh,L. Ostrovsky,1998-05-28 This text considers models of different acoustic media as well as equations and behavior of finite amplitude waves It also considers the effects of nonlinearity dissipation dispersion and for two and three dimensional problems reflection and diffraction on the evolution and interaction of acoustic beams Harmonic Analysis And Wave Equations Jean-michel Coron,Tatsien Li,Wei-min Wang,2019-08-19 This book is a collection of lecture notes for the LIASFMA School and Workshop on Harmonic Analysis and Wave Equations which was held on May 8 18 2017 at Fudan University in Shanghai China The aim of the LIASFMA School and Workshop is to bring together Chinese and French experts to discuss and dissect recent progress in these related fields and to disseminate state of art new knowledge and new concepts to graduate students and junior researchers The book provides the readers with a unique and valuable opportunity to learn from and communicate with leading experts in nonlinear wave type equations The readers will witness the major development with the introduction of modern harmonic analysis and related techniques **Nonlinear Waves** Lokenath Debnath,2009-01-08 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 K dV equations solitions 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 solitions in plasmas **Mathematical Studies in Nonlinear Wave Propagation** Dominic P. Clemence,Guoqing Tang,2005 Lively discussions and stimulating research were part of a five day conference on Mathematical Methods in Nonlinear Wave Propagation sponsored by the NSF and CBMS This volume is a collection of lectures and papers stemming from that event Leading experts present dynamical systems and chaos scattering and spectral theory nonlinear wave equations optimal control optical waveguide design and numerical simulation The book is suitable for a diverse audience of mathematical specialists interested in fiber optic communications and other nonlinear phenomena It is also suitable for engineers and other scientists interested in the mathematics of nonlinear wave propagation

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