

# Nonlinear Evolution Equations

Boling GUO, Fei CHEN, Jing SHAO and Ting LUO



# Nonlinear Evolution Equations

**Sandra Carillo, Orlando Ragnisco**



## **Nonlinear Evolution Equations:**

Nonlinear Evolution Equations and Related Topics Wolfgang Arendt, Haim Brezis, Michel Pierre, 2004-08-20 Philippe Benilan was a most original and charismatic mathematician who had a deep and decisive impact on the theory of Nonlinear Evolution Equations Dedicated to him Nonlinear Evolution Equations and Related Topics contains research papers written by highly distinguished mathematicians They are all related to Philippe Benilan's work and reflect the present state of this most active field The contributions cover a wide range of nonlinear and linear equations

**Finite Difference Methods for Nonlinear Evolution Equations** Zhi-Zhong Sun, Qifeng Zhang, Guang-hua Gao, 2023-05-08 Nonlinear evolution equations are widely used to describe nonlinear phenomena in natural and social sciences However they are usually quite difficult to solve in most instances This book introduces the finite difference methods for solving nonlinear evolution equations The main numerical analysis tool is the energy method This book covers the difference methods for the initial boundary value problems of twelve nonlinear partial differential equations They are Fisher equation Burgers equation regularized long wave equation Korteweg de Vries equation Camassa Holm equation Schrödinger equation Kuramoto Tsuzuki equation Zakharov equation Ginzburg Landau equation Cahn Hilliard equation epitaxial growth model and phase field crystal model This book is a monograph for the graduate students and science researchers majoring in computational mathematics and applied mathematics It will be also useful to all researchers in related disciplines

**Nonlinear Evolution Equations - Global Behavior of Solutions** Alain Haraux, 2006-11-15

**Nonlinear Evolution Equations And Painlevé Test** N Euler, Willi-hans Steeb, 1988-10-01 This book is an edited version of lectures given by the authors at a seminar at the Rand Afrikaans University It gives a survey on the Painlevé test Painlevé property and integrability Both ordinary differential equations and partial differential equations are considered

Advances in Nonlinear Evolution Equations Mohamed Jleli, Bessem Samet, Calogero Vetro, 2025-10-03 This book presents a collection of significant and original contributions that delve into the realm of nonlinear evolution equations and their applications encompassing both theory and practical usage Serving as a dynamic platform for interdisciplinary collaboration it facilitates the exchange of innovative ideas among scientists from diverse fields who share a keen interest in the intricate world of evolution equations The book bridges the gap between theory and practicality offering valuable insights for researchers and enthusiasts alike transcending disciplinary boundaries Evolution equations a subset of partial differential equations serve as mathematical tools to depict the temporal transformation of physical systems from their initial states These equations find widespread utility in modeling various real world phenomena across diverse disciplines Notable examples of nonlinear evolution equations include the heat equation which characterizes the evolution of heat distribution over time the nonlinear Schrödinger equation instrumental in understanding data transmission in fiber optic communication systems the Korteweg de Vries equation illuminating the dynamics of surface water waves and the portrayal of ion acoustic waves in cold plasma

*Lectures on Nonlinear Evolution*

*Equations* Reinhard Racke, 2013-06-29 The book in hand is based on lectures which were given at the University of Bonn in the winter semesters of 1989/90 and 1990/91. The aim of the lectures was to present an elementary self-contained introduction into some important aspects of the theory of global smooth solutions to initial value problems for non-linear evolution equations. The addressed audience included graduate students of both mathematics and physics who were only assumed to have basic knowledge of linear partial differential equations. Thus in the spirit of the underlying series this book is intended to serve as a detailed basis for lectures on the subject as well as for self-studies for students or for other newcomers to this field. The presentation of the theory is made using the classical method of continuation of local solutions with the help of a priori estimates obtained for small data. The corresponding global existence theorems have been proved mainly in the last decade focussing on fully nonlinear systems. Related questions concerning large data problems, the existence of weak solutions or the analysis of shock waves are not discussed. Also the question of optimal regularity assumptions on the coefficients is beyond the scope of the book and is touched only in part and exemplarily. **Nonlinear Evolution**

**Equations and Dynamical Systems** Sandra Carillo, Orlando Ragnisco, 2012-12-06 Nonlinear Evolution Equations and Dynamical Systems NEEDS provides a presentation of the state of the art. Except for a few review papers, the 40 contributions are intentionally brief to give only the gist of the methods, proofs, etc., including references to the relevant literature. This gives a handy overview of current research activities. Hence the book should be equally useful to the senior researcher as well as the colleague just entering the field. Key points treated are: i) integrable systems in multidimensions and associated phenomenology, ii) criteria and tests of integrability, e.g., Painlevé test, iii) new developments related to the scattering transform, iv) algebraic approaches to integrable systems and Hamiltonian theory, e.g., connections with Young-Baxter equations and Kac-Moody algebras, v) new developments in mappings and cellular automata, vi) applications to general relativity, condensed matter physics, and oceanography. *Nonlinear Evolution Equations and Potential Theory* J.

Kral, 2012-12-06 Preface Gottfried Anger Direct and inverse problems in potential theory Viorel Barbu Regularity results for some differential equations associated with maximal monotone operators in Hilbert spaces Haim Brezis Classes of interpolation spaces for monotone operators and applications Siegfried Dämmel On inverse problems for  $k$ -dimensional potentials Jozef Kaur Application of Rothe's method to nonlinear parabolic boundary value problems Josef Král Potentials and removability of singularities Vladimir Lovicar Theorem of Fréchet and asymptotically almost periodic solutions of

**Nonlinear Evolution and Difference Equations of Monotone Type in Hilbert Spaces** Behzad Djafari Rouhani, Hadi Khatibzadeh, 2019-05-20 This book is devoted to the study of non-linear evolution and difference equations of first or second order governed by maximal monotone operator. This class of abstract evolution equations contains ordinary differential equations as well as the unification of some important partial differential equations including heat equation, wave equation, Schrödinger equation, etc. The book contains a collection of the authors' work and applications in this field as well as those of

other authors      *Nonlinear Evolution Equations And Their Applications - Proceedings Of The Luso-chinese Symposium*  
Tatsien Li, Long-wei Ling, Jose Francisco Rodrigues, 1999-08-31 This book discusses recent trends and developments in the area of nonlinear evolution equations It is a collection of invited lectures on the following topics nonlinear parabolic equations systems nonlinear hyperbolic systems free boundary problems conservation laws and shock waves travelling and solitary waves regularity stability and singularity etc      **Nonlinear Evolution Equations** Songmu Zheng, 2004-07-08  
Nonlinear evolution equations arise in many fields of sciences including physics mechanics and material science This book introduces some important methods for dealing with these equations and explains clearly and concisely a wide range of relevant theories and techniques These include the semigroup method the compactness and monotone operator methods the monotone iterative method and invariant regions the global existence and uniqueness theory for small initial data and the asymptotic behavior of solutions and global attractors Many of the results are published in book form for the first time Bibliographic comments in each chapter provide the reader with references and further reading materials to enable further research and study      *Nonlinear Evolution Equations and Applications* Gheorghe Morosanu, 1988-08-31      **Nonlinear Evolution Equations That Change Type** Barbara L. Keyfitz, Michael Shearer, 2012-12-06 This IMA Volume in Mathematics and its Applications NONLINEAR EVOLUTION EQUATIONS THAT CHANGE TYPE is based on the proceedings of a workshop which was an integral part of the 1988 89 IMA program on NONLINEAR WAVES The workshop focussed on problems of ill posedness and change of type which arise in modeling flows in porous materials viscoelastic fluids and solids and phase changes We thank the Coordinating Committee James Glimm Daniel Joseph Barbara Lee Keyfitz Andrew Majda Alan Newell Peter Olver David Sattinger and David Schaeffer for planning and implementing an exciting and stimulating year long program We especially thank the workshop organizers Barbara Lee Keyfitz and Michael Shearer for their efforts in bringing together many of the major figures in those research fields in which theories for nonlinear evolution equations that change type are being developed A vner Friedman Willard Miller J r ix PREFACE During the winter and spring quarters of the 1988 89 IMA Program on Non linear Waves the issue of change of type in nonlinear partial differential equations appeared frequently Discussion began with the January 1989 workshop on Two Phase Waves in Fluidized Beds Sedimentation and Granular Flow some of the papers in the proceedings of that workshop present strategies designed to avoid the appearance of change of type in models for multiphase fluid flow      *Aspects of Mathematics* , 1981      *Nonlinear Evolution Equations Solvable by the Spectral Transform* F. Calogero, Francesco Calogero, 1978 The volume contains the text of the invited lectures presented at the International Symposium on Nonlinear Evolution Equations Solvable by the Inverse Spectral Transform that took place at the Accademia dei Lincei in Rome from June 15 through June 18 1977 It introduces an important mathematical technique based on the spectral transform and relevant to the solution of nonlinear evolution equations These texts will be of particular value to theoretical physicists in plasma nonlinear optics hydrodynamics solid state and elementary particles

applied mathematicians interested in nonlinear evolution equations and pure mathematicians interested in algebraic and differential geometry

**Nonlinear Evolution Equations** Michael G. Crandall, 2014-05-10 *Nonlinear Evolution Equation* covers the proceedings of the Symposium by the same title conducted by the Mathematics Research Center at the University of Wisconsin Madison on October 17-19, 1977. This book is divided into 13 chapters and begins with reviews of the uniqueness of solution to systems of conservation laws and the computational aspects of Glimm's method. The next chapters examine the theoretical and practical aspects of Boltzmann, Navier-Stokes and evolution equations. These topics are followed by discussions of the practical applications of Trotter's product formula for some nonlinear semigroups and the finite time blow up in nonlinear problems. The closing chapters deal with a Hamiltonian approach to the KdV and other equations along with a variational method for finding periodic solutions of differential equations. This book will prove useful to mathematicians and engineers.

**Nonlinear Evolution Equations** Michael G. Crandall, 1978 *Measure Theory and Nonlinear Evolution Equations* Flavia Smarrazzo, Alberto Tesi, 2022-04-19 This text on measure theory with applications to partial differential equations covers general measure theory, Lebesgue spaces of real valued and vector valued functions, different notions of measurability for the latter, weak convergence of functions and measures, Radon and Young measures, capacity. A comprehensive discussion of applications to quasilinear parabolic and hyperbolic problems is provided.

**Dirac Structures and Integrability of Nonlinear Evolution Equations** Irene Dorfman, 1993-06-22 An introduction to the area for non specialists with an original approach to the mathematical basis of one of the hottest research topics in nonlinear science. Deals with specific aspects of Hamiltonian theory of systems with finite or infinite dimensional phase spaces. Emphasizes systems which occur in soliton theory. Outlines current work in the Hamiltonian theory of evolution equations.

**Zeros of Polynomials and Solvable Nonlinear Evolution Equations** Francesco Calogero, 2018-09-20 Reporting a novel breakthrough in the identification and investigation of solvable and integrable nonlinearly coupled evolution ordinary differential equations (ODEs) or partial differential equations (PDEs), this text includes practical examples throughout to illustrate the theoretical concepts. Beginning with systems of ODEs including second order ODEs of Newtonian type, it then discusses systems of PDEs and systems evolving in discrete time. It reports a novel differential algorithm which can be used to evaluate all the zeros of a generic polynomial of arbitrary degree, a remarkable development of a fundamental mathematical problem with a long history. The book will be of interest to applied mathematicians and mathematical physicists working in the area of integrable and solvable nonlinear evolution equations; it can also be used as supplementary reading material for general applied mathematics or mathematical physics courses.

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