Toka Diagana

Semilinear
Evolution
Equations and
Their Applications

Evolution Equations And Their Applications

Barbara L. Keyfitz,Michael Shearer

Evolution Equations And Their Applications:

Evolution Equations and their applications ,1982 **Evolution Equations and Their Applications** F. Kappel,Wilhelm Schappacher,1982 Evolution Equations and Their Applications in Physical and Life Sciences G Lumer,2019-04-24 This volume presents a collection of lectures on linear partial differntial equations and semigroups nonlinear equations stochastic evolutionary processes and evolution problems from physics engineering and mathematical biology The contributions come from the 6th International Conference on Evolution Equations and Their Applications in Physica **Evolution Equations: Applications to Physics, Industry, Life Sciences and Economics** Mimmo Iannelli,Gunter Lumer,2003-07-24 The international conference on which the book is based brought together many of the world s leading experts with particular effort on the interaction between established scientists and emerging young promising researchers as well as on the interaction of pure and applied mathematics All material has been rigorously refereed The contributions contain much material developed after the conference continuing research and incorporating additional new results and improvements In addition some up to date surveys are included *Nonlinear Evolution Equations And Their Applications - Proceedings Of The Luso-chinese Symposium* Tatsien Li,Long-wei Ling,Jose Francisco Rodriques,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 **Semilinear Evolution Equations and Their Applications** Toka Diagana,2018-10-23 This book which is a continuation of Almost Automorphic Type and Almost Periodic Type Functions in Abstract Spaces presents recent trends and developments upon fractional first and second order semilinear difference and differential equations including degenerate ones Various stability uniqueness and existence results are established using various tools from nonlinear functional analysis and operator theory such as semigroup methods Various applications to partial differential equations and the dynamic of populations are amply discussed This self contained volume is primarily intended for advanced undergraduate and graduate students post graduates and researchers but may also be of interest to non mathematicians such as physicists and theoretically oriented engineers It can also be used as a graduate text on evolution equations and difference equations and their applications to partial differential equations and practical problems arising in population dynamics For completeness detailed preliminary background on Banach and Hilbert spaces operator theory semigroups of operators and almost periodic functions and their spectral theory are included as well *Abstract Parabolic Evolution Equations and their Applications* Atsushi Yagi,2009-11-03 This monograph is intended to present the fundamentals of the theory of abstract parabolic evolution equations and to show how to apply to various nonlinear dif sion equations and systems arising in science The theory gives us a uni ed and s tematic treatment for concrete nonlinear diffusion models Three main approaches are known to the abstract parabolic evolution equations namely the

semigroup methods the variational methods and the methods of using operational equations In order to keep the volume of the monograph in reasonable length we will focus on the semigroup methods For other two approaches see the related references in Bibliography The semigroup methods which go back to the invention of the analytic se groups in the middle of the last century are characterized by precise formulas representing the solutions of the Cauchy problem for evolution equations The tA analytic semigroup e generated by a linear operator A provides directly a fundamental solution to the Cauchy problem for an autonomous linear e dU lution equation AU F t 0 **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 Schr dinger 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 <u>Nonlinear Evolution Equations That Change Type</u> 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 prob lems 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 Coordinat ing 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 **Inverse Scattering Problems and Their Application to Nonlinear**

Integrable Equations Pham Loi Vu,2019-11-11 Inverse Scattering Problems and Their Application to Nonlinear Integrable Equations is devoted to inverse scattering problems ISPs for differential equations and their application to nonlinear evolution equations NLEEs The book is suitable for anyone who has a mathematical background and interest in functional analysis partial differential equations equations of mathematical physics and functions of a complex variable This book is intended for a wide community working with inverse scattering problems and their applications in particular there is a traditional community in mathematical physics In this monograph the problems are solved step by step and detailed proofs are given for the problems to make the topics more accessible for students who are approaching them for the first time Features The unique solvability of ISPs are proved The scattering data of the considered inverse scattering problems ISPs are described completely Solving the associated initial value problem or initial boundary value problem for the nonlinear evolution equations NLEEs is carried out step by step Namely the NLEE can be written as the compatibility condition of two linear equations The unknown boundary values are calculated with the help of the Lax generalized equation and then the time dependent scattering data SD are constructed from the initial and boundary conditions The potentials are recovered uniquely in terms of time dependent SD and the solution of the NLEEs is expressed uniquely in terms of the found solutions of the ISP Since the considered ISPs are solved well then the SPs generated by two linear equations constitute the inverse scattering method ISM The application of the ISM to solving the NLEEs is consistent and is effectively embedded in the schema of the ISM *Ba?cklund Transformations and Their Applications* Rogers,1982-06-18 Ba cklund Transformations and Their Applications *Quantum Field Theory and Beyond* Erhard Seiler,Klaus Sibold,2008 This book contains a collection of essays written in honor of Wolfhart Zimmermann s 80th birthday most of them based on talks presented at a symposium in his honor The book shows the unifying force of a subject Quantum Field Theory and a person Zimmermann It ranges from fundamental questions in quantum physics over applications to particle physics and noncommutative geometry to the latest developments in many body theory and dynamical systems These key ideas are elucidated by worldwide recognized experts including Faddeev Becchi Buchholz Lowenstein and Salmhofer Readers seeking examples on how a subject has evolved diversified and deepened over the course of several decades and how a single person can influence this process can find here a perfect illustration Through it all readers are treated to a high brow intellectual adventure **Dynamical Systems and Evolution Equations** John A. Walker,2013-03-09 This book grew out of a nine month course first given during 1976 77 in the Division of Engineering Mechanics University of Texas Austin and repeated during 1977 78 in the Department of Engineering Sciences and Applied Mathematics Northwestern University Most of the students were in their second year of graduate study and all were familiar with Fourier series Lebesgue integration Hilbert space and ordinary differential equa tions in finite dimensional space This book is primarily an exposition of certain methods of topological dynamics that have been found to be very useful in the analysis of physical systems but appear to be well known only to specialists The purpose

of the book is twofold to present the material in such a way that the applications oriented reader will be encouraged to apply these methods in the study of those physical systems of personal interest and to make the coverage sufficient to render the current research literature intelligible preparing the more mathematically inclined reader for research in this particular area of applied mathematics We present only that portion of the theory which seems most useful in applications to physical systems Adopting the view that the world is deterministic we consider our basic problem to be predicting the future for a given physical system This prediction is to be based on a known equation of evolution describing the forward time behavior of the system but it is to be made without explicitly solving the equation **The Application of Mathematics to Physics and Nonlinear Science** Andrei Ludu,2020-04-16 Nonlinear science is the science of among other exotic phenomena unexpected and unpredictable behavior catastrophes complex interactions and significant perturbations Ocean and atmosphere dynamics weather many bodies in interaction ultra high intensity excitations life formation of natural patterns and coupled interactions between components or different scales are only a few examples of systems where nonlinear science is necessary All outstanding self sustained and stable structures in space and time exist and protrude out of a regular linear background of states mainly because they identify themselves from the rest by being highly localized in range time configuration states and phase spaces Guessing how high up you drive toward the top of the mountain by compiling your speed road slope and trip duration is a linear model but predicting the occurrence around a turn of a boulder fallen on the road is a nonlinear phenomenon In an effort to grasp and understand nonlinear phenomena scientists have developed several mathematical approaches including inverse scattering theory Backlund and groups of transformations bilinear method and several other detailed technical procedures In this Special Issue we introduce a few very recent approaches together with their physical meaning and applications We present here five important papers on waves unsteady flows phases separation ocean dynamics nonlinear optic viral dynamics and the self appearance of patterns for spatially extended systems which are problems that have aroused scientists interest for decades yet still cannot be predicted and have their generating mechanism and stability open to debate The aim of this Special Issue was to present these most debated and interesting topics from nonlinear science for which despite the existence of highly developed mathematical tools of investigation there are still fundamental open questions **Evolution Equations, Semigroups and Functional Analysis** Brunello Terreni,2002 Brunello Terreni 1953 2000 was a researcher and teacher with vision and dedication The present volume is dedicated to the memory of Brunello Terreni His mathematical interests are reflected in 20 expository articles written by distinguished mathematicians The unifying theme of the articles is evolution equations and functional analysis which is presented in various and diverse forms parabolic equations semigroups stochastic evolution optimal control existence uniqueness and regularity of solutions inverse problems as well as applications Contributors P Acquistapace V Barbu A Briani L Boccardo P Colli Franzone G Da Prato D Donatelli A Favini M Fuhrmann M Grasselli R Illner H Koch R Labbas H Lange I Lasiecka A

Lorenzi A Lunardi P Marcati R Nagel G Nickel V Pata M M Porzio B Ruf G Savar R Schnaubelt E Sinestrari H Tanabe H Teismann E Terraneo R Triggiani A Yagi Progress in Partial Differential Equations The Metz Surveys 2 Michel Chipot,1993-11-01 This volume presents papers from the conferences given at the University of Metz in 1992 and presents some recent advances in various important domains of partial differential equations and applied mathematics A special attempt has been made to make this work accessible to young researchers and non specialists **Mathematical Economics** Vasily E. Tarasov,2020-06-03 This book is devoted to the application of fractional calculus in economics to describe processes with memory and non locality Fractional calculus is a branch of mathematics that studies the properties of differential and integral operators that are characterized by real or complex orders Fractional calculus methods are powerful tools for describing the processes and systems with memory and nonlocality Recently fractional integro differential equations have been used to describe a wide class of economical processes with power law memory and spatial nonlocality Generalizations of basic economic concepts and notions the economic processes with memory were proposed New mathematical models with continuous time are proposed to describe economic dynamics with long memory This book is a collection of articles reflecting the latest mathematical and conceptual developments in mathematical economics with memory and non locality based on applications of fractional calculus **Nonlinear Evolution Equations and Their Applications** ,1995 *Nonlinear Dynamics and Pattern Formation in the Natural Environment* A Doelman,A Van Harten,2022-09-16 This Research Note aims to provide an insight into recent developments in the theory of pattern formation In the last decade there has been considerable progress in this field both from a theoretical and a practical point of view Recent mathematical developments concern the study of the nonlinear stability of systems at near critical conditions by an appropriate system of modulation equations The complexity of the original problem can be reduced drastically by this approximation Moreover it provides unifying point of view for a wide range of problems New applications of the theory arise in a multitude of scientific areas such as hydrodynamics reaction diffusion problems oceanography meteorology combustion geophysical and biological morphodynamics and semi conductors This book is intended to show the interactions between the mathematical theory of nonlinear dynamics and the study of pattern generating phenomena in the natural environment There is an intimate relationship between new insights in the mathematical aspects of nonlinear pattern formation and the comprehension of such phenomena Therefore there are two partly overlapping main themes one in which the emphasis is on generally applicable mathematical theories and techniques and one in which the phenomenology of pattern evolution in various areas is discussed The book comprises 19 contributions by experts in the field Although the emphasis changes considerably from paper to paper in each contribution the same two themes are present all the authors have aimed to achieve a suitable balance between the mathematical theory and the physical phenomena *Finite Elements in Civil Engineering Applications* Max.A.N. Hendriks,J.A. Rots,2021-06-23 These proceedings present high level research in

structural engineering concrete mechanics and quasi brittle materials including the prime concern of durability requirements and earthquake resistance of structures

Decoding **Evolution Equations And Their Applications**: Revealing the Captivating Potential of Verbal Expression

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