

RECENT RESULTS ON SEMI-LINEAR HYPERBOLIC PROBLEMS IN BOUNDED DOMAINS

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1. GENERALITIES

Let Ω be a bounded open domain in $\mathbb{R}^n$, $n \geq 1$ and f, g two odd functions: $\mathbb{R} \rightarrow \mathbb{R}$ such that,

$$(1.1) \quad f \in C^1(\mathbb{R}), \quad f' \geq 0$$

$$(1.2) \quad g \text{ is continuous and non-decreasing.}$$

The partial differential equation

$$(1.3) \quad \begin{cases} \frac{\partial^2 u}{\partial t^2} - \Delta u + f(u) + g\left(\frac{\partial u}{\partial t}\right) = h(t, x), & (t, x) \in \mathbb{R}^+ \times \Omega \\ u(t, x) = 0 & (t, x) \in \mathbb{R}^+ \times \partial\Omega \end{cases}$$

represents the small oscillations of an n -dimensional membrane with fixed edge $\{0\} \times \partial\Omega$ under the action of 4 forces

- The elastic (global, distributed) force represented by Δu .
- A non linear restoring force $-f(u)$, of local character.
- A damping force $-g\left(\frac{\partial u}{\partial t}\right)$, possibly non linear, also of local character.
- An exterior time-dependent force density $h(t, x)$.

The physical interpretation of (1.3) suggests that the initial value problem must be well set in the function space $C(\mathbb{R}^+, H_0^1(\Omega)) \cap C^1(\mathbb{R}^+, L^2(\Omega))$ and that the total energy given by

$$(1.4) \quad E(t) = \int_{\Omega} \left\{ \frac{1}{2} \left(\frac{\partial u}{\partial t} \right)^2 + \frac{1}{2} |\Delta u|^2 + \int_0^{u(t, x)} f(s) ds \right\} dx$$

must play an important role in the definition of solutions to (1.3).

Equation (1.3) has been studied by a number of authors since 1953. More precisely, the initial-value problem has been studied successively

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Semilinear Hyperbolic Problems In Bounded Domains

Lauren Gardner



Semilinear Hyperbolic Problems In Bounded Domains:

Semi-Linear Hyperbolic Problems in Bounded Domains Alain Haraux, 1987-01-01 The opening chapter provides background information on the basic functional setting semi groups and the abstract wave equation almost periodicity and the wave equation and technical tools Succeeding chapters cover the initial value problem asymptotics in autonomous cases non resonance in the purely dissipative case stability of periodic and almost periodic solutions oscillation properties in the conservative case and global properties of the full equation Includes bibliographic references and indexes by author and subject , From Finite to Infinite Dimensional Dynamical Systems James Robinson, Paul Glendinning, 2001-05-31 This volume contains six papers originally presented at a NATO Advanced Study Institute held in Cambridge U K in 1995 on the fundamental properties of partial differential equations and modeling processes involving spatial dynamics The contributors from academic institutions in Europe and the U S discuss such topics as lattice dynamical systems low dimensional models of turbulence and nonlinear dynamics of extended systems The volume is not indexed c Book News Inc **Mathematical Analysis of Deterministic and Stochastic Problems in Complex Media Electromagnetics** G. F. Roach, I. G. Stratis, A. N. Yannacopoulos, 2012-03-04 Electromagnetic complex media are artificial materials that affect the propagation of electromagnetic waves in surprising ways not usually seen in nature Because of their wide range of important applications these materials have been intensely studied over the past twenty five years mainly from the perspectives of physics and engineering But a body of rigorous mathematical theory has also gradually developed and this is the first book to present that theory Designed for researchers and advanced graduate students in applied mathematics electrical engineering and physics this book introduces the electromagnetics of complex media through a systematic state of the art account of their mathematical theory The book combines the study of well posedness homogenization and controllability of Maxwell equations complemented with constitutive relations describing complex media The book treats deterministic and stochastic problems both in the frequency and time domains It also covers computational aspects and scattering problems among other important topics Detailed appendices make the book self contained in terms of mathematical prerequisites and accessible to engineers and physicists as well as mathematicians *Equadiff-91 - International Conference On Differential Equations (In 2 Volumes)* C Perello, C Simo, Morales J De Sola, 1993-05-25 Equadiff 91 stems from the series of conferences initiated by the late Professor Vogel The first conference Equadiff 70 which was held in Marseille Since then similar conferences had been held in Brussels Florence Wurzburg as well as Xanthi The purpose of the Equadiff series of conferences is to present the latest development in the field of differential equations both ordinary and partial including their numerical treatment and applications to the mathematics community These conferences had attracted renowned mathematicians from all over the world to present their studies and findings The latest conference under the series was Equadiff 91 held in Barcelona It attracted some 30 renowned mathematicians Researchers and graduate students of pure and applied mathematics will find

this compilation of conference proceedings up to date relevant and insightful

Asymptotic Behavior of Dissipative Systems Jack K. Hale, 2010-01-04 This monograph reports the advances that have been made in the area by the author and many other mathematicians it is an important source of ideas for the researchers interested in the subject Zentralblatt MATH Although advanced this book is a very good introduction to the subject and the reading of the abstract part which is elegant is pleasant this monograph will be of valuable interest for those who aim to learn in the very rapidly growing subject of infinite dimensional dissipative dynamical systems Mathematical Reviews This book is directed at researchers in nonlinear ordinary and partial differential equations and at those who apply these topics to other fields of science About one third of the book focuses on the existence and properties of the flow on the global attractor for a discrete or continuous dynamical system The author presents a detailed discussion of abstract properties and examples of asymptotically smooth maps and semigroups He also covers some of the continuity properties of the global attractor under perturbation its capacity and Hausdorff dimension and the stability of the flow on the global attractor under perturbation The remainder of the book deals with particular equations occurring in applications and especially emphasizes delay equations reaction diffusion equations and the damped wave equations In each of the examples presented the author shows how to verify the existence of a global attractor and for several examples he discusses some properties of the flow on the global attractor

Exact Controllability and Stabilization of the Wave Equation Enrique Zuazua, 2024-08-23 This comprehensive monograph illustrates the intricate realm of controllability and stabilization of wave phenomena Authored by an expert in the field this book integrates J L Lions renowned HUM method multiplier techniques and the construction of Lyapunov functionals Through meticulous analysis and practical applications this book provides invaluable insights for researchers seeking to navigate the expansive domain of wave like equations and their control Whether you are a seasoned mathematician or a newcomer to the field this book serves as an indispensable guide offering a thorough introduction and essential tools for understanding and controlling wave phenomena

Long-Time Behavior of Second Order Evolution Equations with Nonlinear Damping Igor Chueshev, Irena Lasiecka, 2008 The authors consider abstract nonlinear second order evolution equations with a nonlinear damping Questions related to long time behavior existence and structure of global attractors are studied Particular emphasis is put on dynamics which in addition to nonlinear dissipation have noncompact semilinear terms and whose energy may not be necessarily decreasing For such systems the authors first develop a general theory at the abstract level They then apply the general theory to nonlinear wave and plate equations exhibiting the aforementioned characteristics and are able to provide new results pertaining to several open problems in the area of structure and properties of global attractors arising in this class of PDE dynamics

Control Methods in PDE-Dynamical Systems Fabio Ancona, 2007 While rooted in controlled PDE systems this 2005 AMS IMS SIAM Summer Research Conference sought to reach out to a rather distinct yet scientifically related research community in mathematics interested in PDE based dynamical systems Indeed this community is also involved in

the study of dynamical properties and asymptotic long time behavior in particular stability of PDE mixed problems It was the editors conviction that the time had become ripe and the circumstances propitious for these two mathematical communities that of PDE control and optimization theorists and that of dynamical specialists to come together in order to share recent advances and breakthroughs in their respective disciplines This conviction was further buttressed by recent discoveries that certain energy methods initially devised for control theoretic a priori estimates once combined with dynamical systems techniques yield wholly new asymptotic results on well established nonlinear PDE systems particularly hyperb These expectations are now particularly well reflected in the contributions to this volume which involve nonlinear parabolic as well as hyperbolic equations and their attractors aero elasticity elastic systems Euler Korteweg models thin film equations Schrodinger equations beam equations etc in addition the static topics of Helmholtz and Morrey potentials are also prominently featured A special component of the present volume focuses on hyperbolic conservation laws to take advantage of recent theoretical advances with significant implications also on applied problems in all these areas the reader will find state of the art accounts as stimulating starting points for further research

Partial Differential Equations arising from Physics and Geometry Mohamed Ben Ayed, Mohamed Ali Jendoubi, Yomna Rébaï, Hasna Riahi, Hatem Zaag, 2019-05-02
Presents the state of the art in PDEs including the latest research and short courses accessible to graduate students

Enjoying the Tune of Expression: An Mental Symphony within **Semilinear Hyperbolic Problems In Bounded Domains**

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