

Progress in Nonlinear Differential Equations
and Their Applications

Carleman Estimates and Applications to Uniqueness and Control Theory

Ferruccio Colombini
Claude Zuily
Editors

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Carleman Estimates And Applications To Uniqueness And Control Theory

**Angelo Favini, Genni Fragnelli, Rosa
Maria Mininni**



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Carleman Estimates and Applications to Uniqueness and Control Theory Feruccio Colombini, Claude Zuily, 2012-12-06 The articles in this volume reflect a subsequent development after a scientific meeting entitled Carleman Estimates and Control Theory held in Cartona in September 1999 The 14 research level articles written by experts focus on new results on Carleman estimates and their applications to uniqueness and controllability of partial differential equations and systems The main topics are unique continuation for elliptic PDEs and systems control theory and inverse problems New results on strong uniqueness for second or higher order operators are explored in detail in several papers In the area of control theory the reader will find applications of Carleman estimates to stabilization observability and exact control for the wave and the Schrödinger equations A final paper presents a challenging list of open problems on the topic of controllability of linear and semilinear heat equations The papers contain exhaustive and essentially self contained proofs directly accessible to mathematicians physicists and graduate students with an elementary background in PDEs Contributors are L Aloui M Bellassoued N Burq F Colombini B Dehman C Grammatico M Khenissi H Koch P Le Borgne N Lerner T Nishitani T Okaji K D Phung R Regbaoui X Saint Raymond D Tataru and E Zuazua

Control and Inverse Problems Kaïs Ammari, Chaker Jammazi, Faouzi Triki, 2023-09-26 This volume presents a timely overview of control theory and inverse problems and highlights recent advances in these active research areas The chapters are based on talks given at the spring school Control Inverse Problems held in Monastir Tunisia in May 2022 In addition to providing a snapshot of these two areas chapters also highlight breakthroughs on more specific topics such as Controllability of dynamical systems Information transfer in multiplier equations Nonparametric instrumental regression Control of chained systems The damped wave equation Control and Inverse Problems will be a valuable resource for both established researchers as well as more junior members of the community

Carleman Inequalities Nicolas Lerner, 2019-05-18 Over the past 25 years Carleman estimates have become an essential tool in several areas related to partial differential equations such as control theory inverse problems or fluid mechanics This book provides a detailed exposition of the basic techniques of Carleman Inequalities driven by applications to various questions of unique continuation Beginning with an elementary introduction to the topic including examples accessible to readers without prior knowledge of advanced mathematics the book's first five chapters contain a thorough exposition of the most classical results such as Calderón's and Hörmander's theorems Later chapters explore a selection of results of the last four decades around the themes of continuation for elliptic equations with the Jerison Kenig estimates for strong unique continuation counterexamples to Cauchy uniqueness of Cohen and Alinhac Baouendi operators with partially analytic coefficients with intermediate results between Holmgren's and Hörmander's uniqueness theorems Wolff's modification of Carleman's method conditional pseudoconvexity and more With examples and special cases motivating the general theory as well as appendices on mathematical background this monograph provides an accessible self contained

basic reference on the subject including a selection of the developments of the past thirty years in unique continuation

Control Theory of Partial Differential Equations Guenter Leugering, 2005-05-27 The field of control theory in PDEs has broadened considerably as more realistic models have been introduced and investigated This book presents a broad range of recent developments new discoveries and mathematical tools in the field The authors discuss topics such as elasticity thermo elasticity aero elasticity interactions between fluids a **Journal of analysis and its application** ,2002 *Mathematical Reviews* ,2006 **Mathematical Research Letters** ,2006 Time-dependent Problems in Imaging and Parameter Identification Barbara Kaltenbacher, Thomas Schuster, Anne Wald, 2021-02-23 Inverse problems such as imaging or parameter identification deal with the recovery of unknown quantities from indirect observations connected via a model describing the underlying context While traditionally inverse problems are formulated and investigated in a static setting we observe a significant increase of interest in time dependence in a growing number of important applications over the last few years Here time dependence affects a the unknown function to be recovered and or b the observed data and or c the underlying process Challenging applications in the field of imaging and parameter identification are techniques such as photoacoustic tomography elastography dynamic computerized or emission tomography dynamic magnetic resonance imaging super resolution in image sequences and videos health monitoring of elastic structures optical flow problems or magnetic particle imaging to name only a few Such problems demand for innovation concerning their mathematical description and analysis as well as computational approaches for their solution **Journal of Economic Literature** ,2002 **Inverse Problems and Related Topics** Jin Cheng, Shuai Lu, Masahiro Yamamoto, 2020-02-04 This volume contains 13 chapters which are extended versions of the presentations at International Conference on Inverse Problems at Fudan University Shanghai China October 12 14 2018 in honor of Masahiro Yamamoto on the occasion of his 60th anniversary The chapters are authored by world renowned researchers and rising young talents and are updated accounts of various aspects of the researches on inverse problems The volume covers theories of inverse problems for partial differential equations regularization methods and related topics from control theory This book addresses a wide audience of researchers and young post docs and graduate students who are interested in mathematical sciences as well as mathematics **Applicationes Mathematicae** ,2008 Partial Differential Equations and Mathematical Physics Jean Leray, 2003 **New Prospects in Direct, Inverse and Control Problems for Evolution Equations** Angelo Favini, Genni Fragnelli, Rosa Maria Mininni, 2014-11-27 This book based on a selection of talks given at a dedicated meeting in Cortona Italy in June 2013 shows the high degree of interaction between a number of fields related to applied sciences Applied sciences consider situations in which the evolution of a given system over time is observed and the related models can be formulated in terms of evolution equations EEs These equations have been studied intensively in theoretical research and are the source of an enormous number of applications In this volume particular attention is given to direct inverse and control problems for EEs The book provides an updated overview of

the field revealing its richness and vitality *Index of Conference Proceedings* British Library. Document Supply Centre,2001 *Fluids Under Control* Tomáš Bodnár,Giovanni P. Galdi,Šárka Nečasová,2024-03-05 This volume explores state of the art developments in theoretical and applied fluid mechanics with a focus on stabilization and control Chapters are based on lectures given at the summer school Fluids under Control held in Prague from August 23 27 2021 With its accessible and flexible presentation readers will be motivated to deepen their understanding of how mathematics and physics are connected Specific topics covered include Stabilization of the 3D Navier Stokes system Flutter stabilization of flow state systems Turbulence control Design through analysis Fluids Under Control will appeal to graduate students and researchers in both mathematics and physics Because of the applications presented it will also be of interest to engineers working on environmental and industrial issues *Bibliographic Index* ,2002 **Book Review Index** ,2003 Every 3rd issue is a quarterly cumulation Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society,2000 **Rundbrief der Gesellschaft fur Angewandte Mathematik und Mechanik** Gesellschaft für Angewandte Mathematik und Mechanik,2002 *SIAM Journal on Control and Optimization* Society for Industrial and Applied Mathematics,2009

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