

C. Carasso
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Carasso, Pierre Charrier, Bernard Hanouzet, 2014-01-15 **Propagation and Interaction of Singularities in Nonlinear Hyperbolic Problems** Michael Beals, 2012-12-06 This book developed from a series of lectures I gave at the Symposium on Nonlinear Microlocal Analysis held at Nanjing University in October 1988 Its purpose is to give an overview of the use of microlocal analysis and commutators in the study of solutions to nonlinear wave equations The weak singularities in the solutions to such equations behave up to a certain extent like those present in the linear case they propagate along the null bicharacteristics of the operator On the other hand examples exhibiting singularities not present in the linear case can also be constructed I have tried to present a crossection of both the regularity results and the singular examples for problems on the interior of a domain and on domains with boundary The main emphasis is on the case of more than one space dimension since that case is treated in great detail in the paper of Rauch Reed 159 The results presented here have for the most part appeared elsewhere and are the work of many authors but a few new examples and proofs are given I have attempted to indicate the essential ideas behind the arguments so that only some of the results are proved in full detail It is hoped that the central notions of the more technical proofs appearing in research papers will be illuminated by these simpler cases

Nonlinear Hyperbolic Problems Claude Carasso, Pierre Charrier, Bernard Hanouzet, Jean-Luc Joly, 2006-11-14 The papers included in this proceedings volume are mostly original research papers dealing with life span of waves nonlinear interaction of waves and various applications to fluid mechanics *Nonlinear Hyperbolic Equations — Theory, Computation Methods, and Applications* Josef Ballmann, Rolf Jeltsch, 2013-03-08 On the occasion of the International Conference on Nonlinear Hyperbolic Problems held in St Etienne France 1986 it was decided to start a two years cycle of conferences on this very rapidly expanding branch of mathematics and its applications in Continuum Mechanics and Aerodynamics The second conference took place in Aachen FRG March 14 18 1988 The number of more than 200 participants from more than 20 countries all over the world and about 100 invited and contributed papers well balanced between theory numerical analysis and applications do not leave any doubt that it was the right decision to start this cycle of conferences of which the third will be organized in Sweden in 1990 This volume contains sixty eight original papers presented at the conference twenty two of them dealing with the mathematical theory e.g. existence uniqueness stability behaviour of solutions physical modelling by

evolution equations Twenty two articles in numerical analysis are concerned with stability and convergence to the physically relevant solutions such as schemes especially devised for treating shocks contact discontinuities and artificial boundaries Twenty four papers contain multidimensional computational applications to nonlinear waves in solids flow through porous media and compressible fluid flow including shocks real gas effects multiphase phenomena chemical reactions etc The editors and organizers of the Second International Conference on Hyperbolic Problems would like to thank the Scientific Committee for the generous support of recommending invited lectures and selecting the contributed papers of the conference

Nonlinear Hyperbolic Problems: Theoretical, Applied, and Computational Aspects Andrea

Donato, Francesco Oliveri, 2013-03-08 *Nonlinear Hyperbolic Problems* Claude Carasso, Pierre-Arnaud Raviart, Denis

Serre, 1987 **Some Problems on Nonlinear Hyperbolic Equations and Applications** Yuejun Peng, Bopeng Rao, 2010

This volume is composed of two parts Mathematical and Numerical Analysis for Strongly Nonlinear Plasma Models and Exact Controllability and Observability for Quasilinear Hyperbolic Systems and Applications It presents recent progress and results obtained in the domains related to both subjects without attaching much importance to the details of proofs but rather to difficulties encountered to open problems and possible ways to be exploited It will be very useful for promoting further study on some important problems in the future

Blowup for Nonlinear Hyperbolic Equations Serge Alinhac, 1995-04-07

Solutions to partial differential equations or systems often over specific time periods exhibit smooth behaviour Given sufficient time however they almost invariably undergo a brutal change in behaviour and this phenomenon has become known as blowup In this book the author provides an overview of what is known about this situation and discusses many of the open problems concerning it

Study of Some Problems in the Approximation of Nonlinear Hyperbolic Problems

Seyedeh Fatemeh Nassajian Mojarad, 2023 *Nonlinear Hyperbolic Problems* Claude Carasso, Pierre-Arnaud Raviart, Denis

Serre, 2014-01-15 *Nonlinear Hyperbolic Problems* Marco Cirinà, University of Wisconsin--Madison. Mathematics Research

Center, WISCONSIN UNIV MADISON MATHEMATICS RESEARCH CENTER., 1969 The problems considered are the initial value and the mixed boundary problem for a system of quasi linear partial differential equations in two independent variables The main result is that under appropriate conditions the classical local solutions of these problems can be extended to sets of preassigned size Extensions of this type are useful in the control theory of hyperbolic equations Author

[Some Problems on Nonlinear Hyperbolic Equations and Applications](#) Ta-Tsien Li; Yue-Jun Peng; Bo-Peng Rao, **A Class of Nonlinear**

Hyperbolic Problems with Global Solutions P. D. D'Ancona, Sergio Spagnolo, 1992 *Nonlinear Hyperbolic Problems*

Andrea Donato, Francesco Oliveri (matematico.), 1993 **Initial Value Problems for Nonlinear Hyperbolic Equations**

Nikolaj Andreevič Lar'kin, 1983 **Global Propagation of Regular Nonlinear Hyperbolic Waves** Tatsien Li, Wang

Libin, 2009-09-01 This monograph describes global propagation of regular nonlinear hyperbolic waves described by first order quasilinear hyperbolic systems in one dimension The exposition is clear concise and unfolds systematically beginning

with introductory material and leading to the original research of the authors Topics are motivated with a number of physical examples from the areas of elastic materials one dimensional gas dynamics and waves Aimed at researchers and graduate students in partial differential equations and related topics this book will stimulate further research and help readers further understand important aspects and recent progress of regular nonlinear hyperbolic waves

Workshop on nonlinear hyperbolic problems Rolf Leis, Reinhard Racke, Sonderforschungsbereich Nichtlineare Partielle Differentialgleichungen Bonn, Deutsche Forschungsgemeinschaft, 1990

Nonlinear Hyperbolic Problems, 1989

Hyperbolic Problems: Theory, Numerics And Applications (In 2 Volumes) Tatsien Li, Song Jiang, 2012-09-28

This two volume book is devoted to mathematical theory numerics and applications of hyperbolic problems Hyperbolic problems have not only a long history but also extremely rich physical background The development is highly stimulated by their applications to Physics Biology and Engineering Sciences in particular by the design of effective numerical algorithms Due to recent rapid development of computers more and more scientists use hyperbolic partial differential equations and related evolutionary equations as basic tools when proposing new mathematical models of various phenomena and related numerical algorithms This book contains 80 original research and review papers which are written by leading researchers and promising young scientists which cover a diverse range of multi disciplinary topics addressing theoretical modeling and computational issues arising under the umbrella of Hyperbolic Partial Differential Equations It is aimed at mathematicians researchers in applied sciences and graduate students

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