

Global Solutions for
Quasilinear Hyperbolic
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Li, Ta-Tsien

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Global Classical Solutions For Quasilinear Hyperbolic Systems

Shasha Hu



Global Classical Solutions For Quasilinear Hyperbolic Systems:

Global Classical Solutions for Quasilinear Hyperbolic Systems Daqian Li, 1994

Quasilinear Hyperbolic Systems Daqian Li, 1994-09-06 A systematic presentation of the global classical solution and the global classical discontinuous solution to quasilinear hyperbolic systems This book is a result of the author's research on the Cauchy problem boundary value problems free boundary problems and the generalised Riemann problem *Quasilinear Hyperbolic Systems And Dissipative Mechanisms* Ling Hsiao, 1998-02-24 This book introduces the recent developments in the subject of quasilinear hyperbolic systems with dissipation such as frictional damping relaxation viscosity and heat diffusion The mathematical theory behind this subject is emphasized in two ways One emphasis is based on understanding the influence of the dissipation mechanism on the qualitative behavior of solutions such as the nonlinear diffusive phenomena caused by damping and other phenomena including phase transition for the case with viscosity and heat diffusion The second emphasis is to take the systems with the dissipation mechanism as an approach to approximating the corresponding system of quasilinear hyperbolic conservation laws the zero limit relaxation or the zero limit viscosity and the related topic of nonlinear stability of waves

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

Control and Nonlinearity

Jean-Michel Coron, 2007 This book presents methods to study the controllability and the stabilization of nonlinear control systems in finite and infinite dimensions The emphasis is put on specific phenomena due to nonlinearities In particular many examples are given where nonlinearities turn out to be essential to get controllability or stabilization Various methods are presented to study the controllability or to construct stabilizing feedback laws The power of these methods is illustrated by numerous examples coming from such areas as celestial mechanics fluid mechanics and quantum mechanics The book is addressed to graduate students in mathematics or control theory and to mathematicians or engineers with an interest in nonlinear control systems governed by ordinary or partial differential equations

Nonlinear Conservation Laws, Fluid Systems and Related Topics Gui-Qiang Chen, 2009 This book is a collection of lecture notes on Nonlinear Conservation

Laws Fluid Systems and Related Topics delivered at the 2007 Shanghai Mathematics Summer School held at Fudan University China by world's leading experts in the field The volume comprises five chapters that cover a range of topics from mathematical theory and numerical approximation of both incompressible and compressible fluid flows kinetic theory and

conservation laws to statistical theories for fluid systems Researchers and graduate students who want to work in this field will benefit from this essential reference as each chapter leads readers from the basics to the frontiers of the current research in these areas

Qualitative Aspects And Applications Of Nonlinear Evolution Equations - Proceedings Of The Workshop H Beirao Da Veiga, Tatsien Li, 1994-05-31 This book provides an introduction for graduate students and advanced undergraduate students to the field of astrophysical fluid dynamics Although sometimes ignored fluid dynamical processes play a central role in virtually all areas of astrophysics No previous knowledge of fluid dynamics is assumed After establishing the basic equations of fluid dynamics and the physics relevant to an astrophysical application a variety of topics in the field are addressed There is also a chapter introducing the reader to numerical methods Appendices list useful physical constants and astronomical quantities and provide handy reference material on Cartesian tensors vector calculus in polar coordinates self adjoint eigenvalue problems and JWKB theory a

Hyperbolic Conservation Laws in Continuum Physics Constantine M. Dafermos, 2016-05-26 OLD TEXT 4th Edition to be replaced This is a masterly exposition and an encyclopedic presentation of the theory of hyperbolic conservation laws It illustrates the essential role of continuum thermodynamics in providing motivation and direction for the development of the mathematical theory while also serving as the principal source of applications The reader is expected to have a certain mathematical sophistication and to be familiar with at least the rudiments of analysis and the qualitative theory of partial differential equations whereas prior exposure to continuum physics is not required The target group of readers would consist of a experts in the mathematical theory of hyperbolic systems of conservation laws who wish to learn about the connection with classical physics b specialists in continuum mechanics who may need analytical tools c experts in numerical analysis who wish to learn the underlying mathematical theory and d analysts and graduate students who seek introduction to the theory of hyperbolic systems of conservation laws This new edition places increased emphasis on hyperbolic systems of balance laws with dissipative source modeling relaxation phenomena It also presents an account of recent developments on the Euler equations of compressible gas dynamics Furthermore the presentation of a number of topics in the previous edition has been revised expanded and brought up to date and has been enriched with new applications to elasticity and differential geometry The bibliography also expanded and updated now comprises close to two thousand titles From the reviews of the 3rd edition This is the third edition of the famous book by C M Dafermos His masterly written book is surely the most complete exposition in the subject Evgeniy Panov Zentralblatt MATH A monumental book encompassing all aspects of the mathematical theory of hyperbolic conservation laws widely recognized as the Bible on the subject Philippe G LeFloch Math Reviews *Handbook of Mathematical Fluid Dynamics* S. Friedlander, D. Serre, 2002-07-09 The Handbook of Mathematical Fluid Dynamics is a compendium of essays that provides a survey of the major topics in the subject Each article traces developments surveys the results of the past decade discusses the current state of knowledge and presents major future directions and open problems

Extensive bibliographic material is provided The book is intended to be useful both to experts in the field and to mathematicians and other scientists who wish to learn about or begin research in mathematical fluid dynamics The Handbook illuminates an exciting subject that involves rigorous mathematical theory applied to an important physical problem namely the motion of fluids

Nonlinear Hyperbolic Equations, Spectral Theory, and Wavelet

Transformations Sergio Albeverio, Michael Demuth, Elmar Schrohe, Bert-Wolfgang Schulze, 2012-12-06 This volume focuses on recent developments in non linear and hyperbolic equations It will be a most valuable resource for researchers in applied mathematics the theory of wavelets and in mathematical and theoretical physics Nine up to date contributions have been written on invitation by experts in the respective fields The book is the third volume of the subseries Advances in Partial Differential Equations

Analytical and Approximate Methods for Complex Dynamical Systems

Alexander Timokha, 2025-03-16 This book presents Analytical and Approximate Methods for Complex Dynamical Systems and introduces ideas of discontinuous mapping treated as complex dynamical systems Mathematicians of world recognized Ukrainian scientific schools established by M Krylov M Bogolyubov Yu Mitropolskiy and A Sharkovsky used to cooperate for writing the collective book whose purpose consists of illustrating a synergy of combining diverse by idea and technique constructive analytical and approximate approaches and methods in complex dynamical systems which are herein associated with mathematical models of networks conflict economic theories sloshing soft matter and even levitating drops Readers are facilitated to learn contemporary insights fundamentals Parts I and III applications Part II and components of theories of bifurcation synchronization self organization collective dynamics chaos solitons fractional differential equations symmetry reduced order modelling and many others that makes the book useful for both graduate and postgraduate students lecturers researchers and even engineers dealing with multidimensional dynamic systems

Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Eduard Feireisl, 2005-10-05 The aim of this Handbook is to acquaint the reader with the current status of the theory of evolutionary partial differential equations and with some of its applications Evolutionary partial differential equations made their first appearance in the 18th century in the endeavor to understand the motion of fluids and other continuous media The active research effort over the span of two centuries combined with the wide variety of physical phenomena that had to be explained has resulted in an enormous body of literature Any attempt to produce a comprehensive survey would be futile The aim here is to collect review articles written by leading experts which will highlight the present and expected future directions of development of the field The emphasis will be on nonlinear equations which pose the most challenging problems today Volume I of this Handbook does focus on the abstract theory of evolutionary equations Volume 2 considers more concrete problems relating to specific applications Together they provide a panorama of this amazingly complex and rapidly developing branch of mathematics

Hyperbolic Problems: Theory, Numerics, Applications Thomas Y. Hou, Eitan Tadmor, 2012-12-06 The International Conference on Hyperbolic Problems Theory

Numerics and Applications was held in CalTech on March 25-30 2002. The conference was the ninth meeting in the bi-annual international series which became one of the highest quality and most successful conference series in Applied mathematics. This volume contains more than 90 contributions presented in this conference including plenary presentations by A. Bressan, P. Degond, R. LeVeque, T. P. Liu, B. Perthame, C. W. Shu, B. Sjogreen and S. Ukai. Reflecting the objective of the series, the contributions in this volume keep the traditional blend of theory, numerics and applications. The Hyp2002 meeting placed a particular emphasis on fundamental theory and numerical analysis, on multi-scale analysis, modeling and simulations, and on geophysical applications and free boundary problems arising from materials science and multi-component fluid dynamics. The volume should appeal to researchers, students and practitioners with general interest in time-dependent problems governed by hyperbolic equations.

Communications in Applied Analysis, 2004 Partial Differential Equations Shiing-shen Chern, 2006-11-14. The volume contains a selection of papers presented at the 7th Symposium on differential geometry and differential equations DD7 held at the Nankai Institute of Mathematics, Tianjin, China, in 1986. Most of the contributions are original research papers on topics including elliptic equations, hyperbolic equations, evolution equations, non-linear equations from differential geometry and mechanics, micro-local analysis.

Exact Boundary Controllability of Nodal Profile for Quasilinear Hyperbolic Systems Tatsien Li, Ke Wang, Qilong Gu, 2016-11-08. This book provides a comprehensive overview of the exact boundary controllability of nodal profile, a new kind of exact boundary controllability stimulated by some practical applications. This kind of controllability is useful in practice as it does not require any precisely given final state to be attained at a suitable time $t \in T$ by means of boundary controls; instead, it requires the state to exactly fit any given demand profile on one or more nodes after a suitable time $t \in T$ by means of boundary controls. In this book, we present a general discussion of this kind of controllability for general 1-D first-order quasilinear hyperbolic systems and for general 1-D quasilinear wave equations on an interval as well as on a tree-like network using a modular structure constructive method suggested in Li Tatsien's monograph *Controllability and Observability for Quasilinear Hyperbolic Systems* (2010) and we establish a complete theory on the local exact boundary controllability of nodal profile for 1-D quasilinear hyperbolic systems.

Physics and Partial Differential Equations Tatsien Li, Tiehu Qin, 2014-04-18. *Physics and Partial Differential Equations: The Complete Set* bridges physics and applied mathematics in a manner that is easily accessible to readers with an undergraduate-level background in these disciplines. Each volume is also sold individually. Readers who are more familiar with mathematics than physics will discover the connection between various physical and mechanical disciplines and their related mathematical models which are described by partial differential equations (PDEs). The authors establish the fundamental equations for fields such as electrodynamics, fluid dynamics, magnetohydrodynamics, and reacting fluid dynamics; elastic, thermoelastic, and viscoelastic mechanics; the kinetic theory of gases; special relativity; and quantum mechanics. Readers who are more familiar with physics than mathematics will benefit from in-depth explanations of how PDEs work as

effective mathematical tools to more clearly express and present the basic concepts of physics The book describes the mathematical structures and features of these PDEs including the types and basic characteristics of the equations the behavior of solutions and some commonly used approaches to solving PDEs **Introduction to the Mathematical Theory of Compressible Flow** Antonín Novotný, Ivan Straškraba, 2004-06-17 These parts are presented in a textbook style with auxiliary material in supporting sections and appendices The book includes an index and bibliography thus allowing for quick orientation among the vast collection of literature on the mathematical theory of compressible flow Jacket Journal of Partial Differential Equations , 2006 **Issues in Calculus, Mathematical Analysis, and Nonlinear Research: 2011 Edition** , 2012-01-09 Issues in Calculus Mathematical Analysis and Nonlinear Research 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Calculus Mathematical Analysis and Nonlinear Research The editors have built Issues in Calculus Mathematical Analysis and Nonlinear Research 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Calculus Mathematical Analysis and Nonlinear Research in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Calculus Mathematical Analysis and Nonlinear Research 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

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