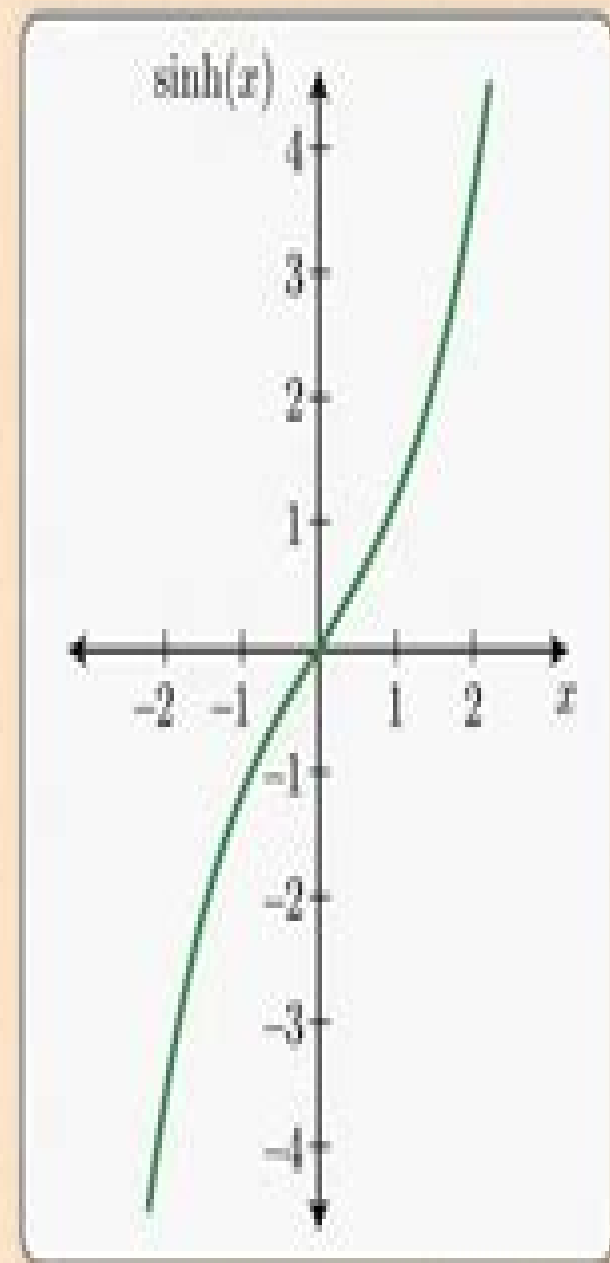


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Hyperbolic Problems

Song Jiang, Tatsien Li, Daqian Li



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interest is concerned with nonlinear hyperbolic problems and the special structures which are characteristic for solutions of these equations like shock and rarefaction waves as well as entropy solutions. As a consequence even numerical schemes for hyperbolic equations differ significantly from methods for elliptic and parabolic equations: the transport of information runs along the characteristic curves of a hyperbolic equation and consequently the direction of transport is of constitutive importance. This property leads to the construction of upwind schemes and the theory of Riemann solvers. Both concepts are combined with explicit or implicit time stepping techniques whereby the chosen order of accuracy usually depends on the expected dynamic of the underlying solution.

Finite Volume Methods for Hyperbolic Problems Randall J.

LeVeque, 2002-08-26 Publisher Description *Multidimensional Hyperbolic Problems and Computations* James Glimm, Andrew J. Majda, 2012-12-06 This IMA Volume in Mathematics and its Applications MULTIDIMENSIONAL HYPERBOLIC PROBLEMS AND COMPUTATIONS is based on the proceedings of a workshop which was an integral part of the 1988-89 IMA program on NONLINEAR WAVES. We are grateful to the Scientific Committee: James Glimm, Daniel Joseph, Barbara 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, Andrew Majda and James Glimm, for bringing together many of the major figures in a variety of research fields connected with multidimensional hyperbolic problems. A. Vner, Friedman, Willard, Miller. PREFACE. A primary goal of the IMA workshop on Multidimensional Hyperbolic Problems and Computations from April 3-14, 1989, was to emphasize the interdisciplinary nature of contemporary research in this field involving the combination of ideas from the theory of nonlinear partial differential equations, asymptotic methods, numerical computation, and experiments. The twenty-six papers in this volume span a wide cross section of this research, including some papers on the kinetic theory of gases and vortex sheets for incompressible flow, in addition to many papers on systems of hyperbolic conservation laws. This volume includes several papers on asymptotic methods such as nonlinear geometric optics, a number of articles applying numerical algorithms such as higher order Godunov methods and front tracking to physical problems along with comparison to experimental data, and also several interesting papers on the rigorous mathematical theory of shock waves.

Hyperbolic Problems Song Jiang, Tatsien Li, Daqian Li, 2012. 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 an 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 multidisciplinary topics addressing

theoretical modeling and computational issues arising under the umbrella of OC Hyperbolic Partial Differential EquationsOCO It is aimed at mathematicians researchers in applied sciences and graduate students Hyperbolic Differential Operators And Related Problems Vincenzo Ancona,Jean Vaillant,2003-03-06 Presenting research from more than 30 international authorities this reference provides a complete arsenal of tools and theorems to analyze systems of hyperbolic partial differential equations The authors investigate a wide variety of problems in areas such as thermodynamics electromagnetics fluid dynamics differential geometry and topology Renewing thought in the field of mathematical physics Hyperbolic Differential Operators defines the notion of pseudosymmetry for matrix symbols of order zero as well as the notion of time function Surpassing previously published material on the topic this text is key for researchers and mathematicians specializing in hyperbolic Schrödinger Einstein and partial differential equations complex analysis and mathematical physics *Handbook of Numerical Methods for Hyperbolic Problems* Remi Abgrall,Chi-Wang Shu,2017-01-16 Handbook on Numerical Methods for Hyperbolic Problems Applied and Modern Issues details the large amount of literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations that has been produced in the last several decades This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms under different situations and become familiar with their relative advantages and limitations Provides detailed cutting edge background explanations of existing algorithms and their analysis Presents a method of different algorithms for specific applications and the relative advantages and limitations of different algorithms for engineers or those involved in applications Written by leading subject experts in each field the volumes provide breadth and depth of content coverage **Theory, Numerics and Applications of Hyperbolic Problems II** Christian Klingenberg,Michael Westdickenberg,2018-06-27 The second of two volumes this edited proceedings book features research presented at the XVI International Conference on Hyperbolic Problems held in Aachen Germany in summer 2016 It focuses on the theoretical applied and computational aspects of hyperbolic partial differential equations systems of hyperbolic conservation laws wave equations etc and of related mathematical models PDEs of mixed type kinetic equations nonlocal or and discrete models found in the field of applied sciences Well-posedness of Linear Hyperbolic Problems Aleksandr Mikhaïlovich Blokhin,Yuri L. Trakhinin,2006 This book will be useful for students and specialists of partial differential equations and the mathematical sciences because it clarifies crucial points of Kreiss symmetrizer technique The Kreiss technique was developed by H O Kreiss for initial boundary value problems for linear hyperbolic systems This technique is important because it involves equations that are used in many of the applied sciences The research presented in this book takes unique approaches to exploring the Kreiss technique that will add insight and new perspectives to linear hyperbolic problems Publ web site **Handbook of Numerical Methods for Hyperbolic Problems** Remi Abgrall,Chi-Wang Shu,2016-11-17 Handbook of Numerical Methods for Hyperbolic Problems explores the changes that have taken place in the

past few decades regarding literature in the design analysis and application of various numerical algorithms for solving hyperbolic equations This volume provides concise summaries from experts in different types of algorithms so that readers can find a variety of algorithms under different situations and readily understand their relative advantages and limitations Provides detailed cutting edge background explanations of existing algorithms and their analysis Ideal for readers working on the theoretical aspects of algorithm development and its numerical analysis Presents a method of different algorithms for specific applications and the relative advantages and limitations of different algorithms for engineers or readers involved in applications Written by leading subject experts in each field who provide breadth and depth of content coverage

Hyperbolic Problems: Theory, Numerics, Applications Heinrich Freistühler, Gerald Warnecke, 2002-01-01 Hyperbolic partial differential equations describe phenomena of material or wave transport in physics biology and engineering especially in the field of fluid mechanics The mathematical theory of hyperbolic equations has recently made considerable progress Accurate and efficient numerical schemes for computation have been and are being further developed This two volume set of conference proceedings contains about 100 refereed and carefully selected papers The books are intended for researchers and graduate students in mathematics science and engineering interested in the most recent results in theory and practice of hyperbolic problems Applications touched in these proceedings concern one phase and multiphase fluid flow phase transitions shallow water dynamics elasticity extended thermodynamics electromagnetism classical and relativistic magnetohydrodynamics cosmology Contributions to the abstract theory of hyperbolic systems deal with viscous and relaxation approximations front tracking and wellposedness stability of shock profiles and multi shock patterns traveling fronts for transport equations Numerically oriented articles study finite difference finite volume and finite element schemes adaptive multiresolution and artificial dissipation methods

Hyperbolic Problems: Theory, Numerics, Applications Heinrich Freistühler, Gerald Warnecke, 2013-12-01 The Eighth International Conference on Hyperbolic Problems Theory Numerics Applications was held in Magdeburg Germany from February 27 to March 3 2000 It was attended by over 220 participants from many European countries as well as Brazil Canada China Georgia India Israel Japan Taiwan und the USA There were 12 plenary lectures 22 further invited talks and around 150 contributed talks in parallel sessions as well as posters The speakers in the parallel sessions were invited to provide a poster in order to enhance the dissemination of information Hyperbolic partial differential equations describe phenomena of material or wave transport in physics biology and engineering especially in the field of fluid mechanics Despite considerable progress the mathematical theory is still struggling with fundamental open problems concerning systems of such equations in multiple space dimensions For various applications the development of accurate and efficient numerical schemes for computation is of fundamental importance Applications touched in these proceedings concern one phase and multiphase fluid flow phase transitions shallow water dynamics elasticity extended thermodynamics electromagnetism classical and relativistic magnetohydrodynamics cosmology

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Theory, Numerics and Applications of Hyperbolic Problems I Christian Klingenberg, Michael Westdickenberg, 2018-06-23 The first of two volumes this edited proceedings book features research presented at the XVI International Conference on Hyperbolic Problems held in Aachen Germany in summer 2016 It focuses on the theoretical applied and computational aspects of hyperbolic partial differential equations systems of hyperbolic conservation laws wave equations etc and of related mathematical models PDEs of mixed type kinetic equations nonlocal or and discrete models found in the field of applied sciences

Hyperbolic Problems and Regularity Questions Mariarosaria Padula, Luisa Zanghirati, 2007-01-21 This book discusses new challenges in the quickly developing field of hyperbolic problems Particular emphasis lies on the interaction between nonlinear partial differential equations functional analysis and applied analysis as well as mechanics The book originates from a recent conference focusing on hyperbolic problems and regularity questions It is intended for researchers in functional analysis PDE fluid dynamics and differential geometry

The Application of Hyperbolic Functions to Electrical Engineering Problems Arthur Edwin Kennelly, 1925

Hyperbolic Problems: Theory, Numerics, Applications Heinrich Freistühler, Gerald Warnecke, 2002-01-01 Hyperbolic partial differential equations describe phenomena of material or wave transport in physics biology and engineering especially in the field of fluid mechanics The mathematical theory of hyperbolic equations has recently made considerable progress Accurate and efficient numerical schemes for computation have been and are being further developed This two volume set of conference proceedings contains about 100 refereed and carefully selected papers The books are intended for researchers and graduate students in mathematics science and engineering interested in the most recent results in theory and practice of hyperbolic problems Applications touched in these proceedings concern one phase and multiphase fluid flow phase transitions shallow water dynamics elasticity extended thermodynamics electromagnetism classical and relativistic magnetohydrodynamics cosmology Contributions to the abstract theory of hyperbolic systems deal with viscous and relaxation approximations front tracking and wellposedness stability of shock profiles and multi shock patterns traveling fronts for transport equations Numerically oriented articles study finite difference finite volume and finite element schemes adaptive multiresolution and artificial dissipation methods

Integral Geometry and Inverse Problems for Hyperbolic Equations V. G. Romanov, 2013-04-09 There are currently many practical situations in which one wishes to determine the coefficients in an ordinary or partial differential equation from known functionals of its solution These are often called inverse problems of mathematical physics and may be contrasted with problems in which an equation is given and one looks for its solution under initial and boundary conditions Although inverse problems are often ill posed in the classical sense their practical importance

is such that they may be considered among the pressing problems of current mathematical research A N Tihonov showed 82 83 that there is a broad class of inverse problems for which a particular non classical definition of well posedness is appropriate This new definition requires that a solution be unique in a class of solutions belonging to a given subset M of a function space The existence of a solution in this set is assumed a priori for some set of data The classical requirement of continuous dependence of the solution on the data is retained but it is interpreted differently It is required that solutions depend continuously only on that data which does not take the solutions out of M

Numerical Methods for Hyperbolic Equations Elena Vázquez-Cendón, Arturo Hidalgo, Pilar García Navarro, Luis Cea, 2012-11-05

Numerical Methods for Hyperbolic Equations is a collection of 49 articles presented at the International Conference on Numerical Methods for Hyperbolic Equations Theory and Applications Santiago de Compostela Spain 4-8 July 2011 The conference was organized to honour Professor Eleuterio Toro in the month of his 65th birthday The topics covered include Recent advances in the numerical computation of environmental conservation laws with source terms Multiphase flow and porous media Numerical methods in astrophysics Seismology and geophysics modelling High order methods for hyperbolic conservation laws Numerical methods for reactive flows Finite volume and discontinuous Galerkin schemes for stiff source term problems Methods and models for biomedical problems Numerical methods for reactive flows The research interest of Eleuterio Toro born in Chile on 16th July 1946 is reflected in *Numerical Methods for Hyperbolic Equations* and focuses on numerical methods for partial differential equations with particular emphasis on methods for hyperbolic equations design and application of new algorithms hyperbolic partial differential equations as mathematical models of various types of processes mathematical modelling and simulation of physico chemical processes that include wave propagation phenomena modelling of multiphase flows application of models and methods to real problems Eleuterio Toro received several honours and distinctions including the honorary title OBE from Queen Elizabeth II Buckingham Palace London 2000 Distinguished Citizen of the City of Carahue Chile 2001 Life Fellow Claire Hall University of Cambridge UK 2003 Fellow of the Indian Society for Shock Wave Research Bangalore 2005 Doctor Honoris Causa Universidad de Santiago de Chile 2008 William Penney Fellow University of Cambridge UK 2010 Doctor Honoris Causa Universidad de la Frontera Chile 2012 Professor Toro is author of two books editor of two books and author of more than 260 research works In the last ten years he has been invited and keynote speaker in more than 100 scientific events Professor Toro has held many visiting appointments round the world which include several European countries Japan China and USA

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