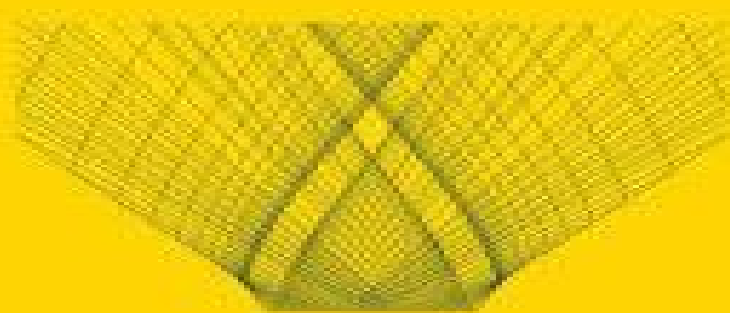


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Nils Henrik Risebro

Front Tracking for Hyperbolic Conservation Laws



Tracking Hyperbolic Conservation Mathematical Sciences

M.S. Espedal, A. Fasano, A. Mikelic



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Macroscopic Models for Vehicular Flows and Crowd Dynamics: Theory and Applications Massimiliano Daniele Rosini, 2013-03-15 This monograph presents a systematic treatment of the theory for hyperbolic conservation laws and their applications to vehicular traffics and crowd dynamics In the first part of the book the author presents very basic considerations and gradually introduces the mathematical tools necessary to describe and understand the mathematical models developed in the following parts focusing on vehicular and pedestrian traffic The book is a self contained valuable resource for advanced courses in mathematical modeling physics and civil engineering A number of examples and figures facilitate a better understanding of the underlying concepts and motivations for the students Important new techniques are presented in particular the wave front tracking algorithm the operator splitting approach the non classical theory of conservation laws and the constrained problems This book is the first to present a comprehensive account of these fundamental new mathematical advances

Mathematics of Complexity and Dynamical Systems Robert A. Meyers, 2011-10-05 Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity covering ergodic theory fractals and multifractals dynamical systems perturbation theory solitons systems and control theory and related topics Mathematics of Complexity and Dynamical Systems is an essential reference for all those interested in mathematical complexity from undergraduate and graduate students up through professional researchers

Innovative Algorithms and Analysis Laurent Gosse, Roberto Natalini, 2016-05-26 This

volume gathers contributions reflecting topics presented during an INDAM workshop held in Rome in May 2016. The event brought together many prominent researchers in both Mathematical Analysis and Numerical Computing, the goal being to promote interdisciplinary collaborations. Accordingly, the following thematic areas were developed: 1 Lagrangian discretizations and wavefront tracking for synchronization models; 2 Astrophysics computations and post-Newtonian approximations; 3 Hyperbolic balance laws and corrugated isometric embeddings; 4 Caseology techniques for kinetic equations; 5 Tentative computations of compressible non-standard solutions; 6 Entropy dissipation, convergence rates and inverse design issues. Most of the articles are presented in a self-contained manner, some highlight new achievements while others offer snapshots of the state of the art in certain fields. The book offers a unique resource both for young researchers looking to quickly enter a given area of application and for more experienced ones seeking comprehensive overviews and extensive bibliographic references.

Numerical Control: Part B Emmanuel Trélat, Enrique Zuazua, 2023-02-20. Numerical Control Part B, Volume 24 in the Handbook of Numerical Analysis series, highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors. Chapters in this volume include: Control problems in the coefficients and the domain for linear elliptic equations; Computational approaches for extremal geometric eigenvalue problems; Non-overlapping domain decomposition in space and time for PDE constrained optimal control problems on networks; Feedback Control of Time dependent Nonlinear PDEs with Applications in Fluid Dynamics; Stabilization of the Navier-Stokes equations; Theoretical and numerical aspects; Reconstruction algorithms based on Carleman estimates and more. Other sections cover Discrete time formulations as time discretization strategies in data assimilation; Back and forth iterations; Time reversal methods; Unbalanced Optimal Transport from Theory to Numerics; An ADMM Approach to the Exact and Approximate Controllability of Parabolic Equations; Nonlocal balance laws; an overview over recent results; Numerics and control of conservation laws; Numerical approaches for simulation and control of superconducting quantum circuits and much more. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in the Handbook of Numerical Analysis series. Updated release includes the latest information on Numerical Control.

System Simulation and Scientific Computing, Part II Tianyuan Xiao, Lin Zhang, Shiwei Ma, 2012-10-08. The Three Volume Set CCIS 323-325 AsiaSim 2012 together with the Two Volume Set CCIS 326-327 ICSC 2012 constitutes the refereed proceedings of the Asia Simulation Conference AsiaSim 2012 and the International Conference on System Simulation ICSC 2012 held in Shanghai, China in October 2012. The 267 revised full papers presented were carefully reviewed and selected from 906 submissions. The papers are organized in topical sections on modeling theory and technology; modeling and simulation technology on synthesized environment and virtual reality environment; pervasive computing and simulation technology; embedded computing and simulation technology; verification, validation and accreditation technology; networked modeling and simulation technology; modeling and simulation technology of continuous system, discrete system, hybrid system.

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Crowd Dynamics, Volume 1 Livio Gibelli, Nicola Bellomo, 2019-01-22 This volume explores the complex problems that arise in the modeling and simulation of crowd dynamics in order to present the state of the art of this emerging field and contribute to future research activities Experts in various areas apply their unique perspectives to specific aspects of crowd dynamics covering the topic from multiple angles These include a demonstration of how virtual reality may solve dilemmas in collecting empirical data a detailed study on pedestrian movement in smoke filled environments a presentation of one dimensional conservation laws with point constraints on the flux a collection of new ideas on the modeling of crowd dynamics at the microscopic scale and others Applied mathematicians interested in crowd dynamics pedestrian movement traffic flow modeling urban planning and other topics will find this volume a valuable resource Additionally researchers in social psychology architecture and engineering may find this information relevant to their work

Filtration in Porous Media and Industrial Application M.S. Espedal, A. Fasano, A. Mikelić, 2007-05-06 This book is devoted to the presentation of some flow problems in porous media having relevant industrial applications The main topics covered are the manufacturing of composite materials the espresso coffee brewing process the filtration of liquids through diapers various questions about flow problems in oil reservoirs and the theory of homogenization The aim is to show that filtration problems arising in very practical industrial context exhibit interesting and highly nontrivial mathematical aspects Thus the style of the book is mathematically rigorous but specifically oriented towards applications so that it is intended for both applied mathematicians and researchers in various areas of technological interest The reader is required to have a good knowledge of the classical theory of PDE and basic functional analysis

Hyperbolic Conservation Laws and Related Analysis with Applications Gui-Qiang G. Chen, Helge Holden, Kenneth H. Karlsen, 2013-09-18 This book presents thirteen papers representing the most significant advances and current trends in nonlinear hyperbolic conservation laws and related analysis with applications Topics covered include a survey on multidimensional systems of conservation laws as well as novel results on liquid crystals conservation laws with discontinuous flux functions and applications to sedimentation Also included are articles on recent advances in the Euler equations and the Navier Stokes Fourier Poisson system in addition to new results on collective phenomena described by the Cucker Smale model The Workshop on Hyperbolic Conservation Laws

and Related Analysis with Applications at the International Centre for Mathematical Sciences Edinburgh UK held in Edinburgh September 2011 produced this fine collection of original research and survey articles Many leading mathematicians attended the event and submitted their contributions for this volume It is addressed to researchers and graduate students interested in partial differential equations and related analysis with applications Hyperbolic Problems Eitan Tadmor,Jian-Guo Liu,Athanasios E. Tzavaras,2009 The International Conference on Hyperbolic Problems Theory Numerics and Applications HYP2008 was held at the University of Maryland from June 9 14 2008 This was the twelfth meeting in the bi annual international series of HYP conferences which originated in 1986 at Saint Etienne France and over the last twenty years has become one of the highest quality and most successful conference series in Applied Mathematics The articles in this two part volume are written by leading researchers as well as promising young scientists and cover a diverse range of multi disciplinary topics addressing theoretical modeling and computational issues arising under the umbrella of hyperbolic PDEs This volume will bring readers to the forefront of research in this most active and important area in applied mathematics **Streamline Simulation** Akhil Datta-Gupta,Michael J. King,2007 Streamline Simulation emphasizes the unique features of streamline technology that in many ways complement conventional finite difference simulation It fills gaps in the mathematical foundations BIT. ,1999 IBM Journal of Research and Development ,1987

Rundbrief der Gesellschaft für Angewandte Mathematik und Mechanik Gesellschaft für Angewandte Mathematik und Mechanik,2002 **American Book Publishing Record** ,2002 Computational Methods in Water Resources IX T. F. Russell,1992 Mathematical Reviews ,2004 *Report* Universitetet i Bergen. Department of Applied Mathematics,1999

CMS Technical Summary Report University of Wisconsin--Madison. Center for the Mathematical Sciences,1997 *Analysis of Systems of Conservation Laws* Heinrich Freistuhler,1998-12-30 Systems of partial differential equations reflecting conservation laws hold significant relevance to a variety of theoretical and practical applications including compressible fluid flow electromagnetism elasticity theory and other areas of continuum mechanics This field of nonlinear analysis is currently experiencing a marked increase in successful research activity The EU TMR network Hyperbolic Systems of Conservation Laws held a summer program offering short courses on the Analysis of Systems of Conservation Laws This book contains five of the self contained short courses presented during this program by experts of international reputation These courses which address solutions to hyperbolic systems by the front tracking method non strictly hyperbolic conservation laws hyperbolic elliptic coupled systems hyperbolic relaxation problems the stability of nonlinear waves in viscous media and numerics and more represent the state of the art of most central aspects of the field

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