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# Adaptive Multiscale Schemes for Conservation Laws

# Adaptive Multiscale Schemes For Conservation Laws

**Nune Hovhannisyan, Siegfried Müller**



## **Adaptive Multiscale Schemes For Conservation Laws:**

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Müller,2008 **Fully Adaptive Multiscale Schemes for Conservation Laws Employing Locally Varying Time Stepping** Siegfried Müller,Youssef Stiriba,2004 **Summary of Flow Modulation and Fluid-Structure Interaction Findings** Wolfgang Schröder,2010-05-16 The Collaborative Research Center SFB 401 Flow Modulation and Fluid Structure Interaction at Airplane Wings investigates numerically and experimentally fundamental problems of very high capacity aircraft having large elastic wings This issue summarizes the findings of the 12 year research program at RWTH Aachen University which was funded by the Deutsche Forschungsgemeinschaft DFG from 1997 through 2008 The research program covered the following three main topics of large transport aircraft i Model flow wakes and vortices of airplanes in high lift configuration ii Numerical tools for large scale adaptive flow simulation based on multiscale analysis and a parametric mapping concept for grid generation and iii Validated computational design tools based on direct aeroelastic simulation with reduced structural models *Active Flow and Combustion Control 2018* Rudibert King,2018-09-03 The book reports on the latest theoretical and experimental findings in the field of active flow and combustion control It covers new developments in actuator technology and sensing in robust and optimal open and closed loop control as well as in model reduction for control constant volume combustion and dynamic impingement cooling The chapters reports oncutting edge contributions presented during the fourth edition of the Active Flow and Combustion Control conference held in September 19 to 21 2018 at the Technische Universit t Berlin in Germany This conference as well as the research presented in the book have been supported by the collaborative research center SFB 1029 on Substantial efficiency increase in gas turbines through direct use of coupled unsteady combustion and flow dynamics funded by the DFG German Research Foundation It offers a timely guide for researchers and practitioners in the field of aeronautics turbomachinery control and combustion *Finite Volumes for Complex Applications III* Raphaèle Herbin,Dietmar Kröner,2002 Scientific computing which involves the analysis of complex systems in real applications with numerical simulations is becoming an important field of research in itself in relation to theoretical investigations and physical experiments In many cases the underlying mathematical models consist of large systems of partial differential equations which have to be solved with high accuracy and efficiency Among the successful methods in particular for discretizations on unstructured grids are the Finite Volume schemes This publication contains the contributions presented at the third Symposium on Finite Volumes for Complex Applications held in Porquerolles in June 2002 After a critical review of the submitted papers 96 papers by authors from more than 20 countries are presented in this volume The subject of these papers ranges from theoretical and numerical results such as theoretical foundation and validation adaptivity in space and time higher order discretization and parallelization to physical applications such as multiphase flow and flows through porous media magnetohydrodynamics reacting and turbulent flows elastic structures granular avalanches and image processing *Production Factor Mathematics* Martin Grötschel,Klaus Lucas,Volker Mehrmann,2010-08-05 Mathematics as a production factor or driving force for innovation Those who want to know and

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*Finite Volumes for Complex Applications IV* Fayssal Benkhaldoun, Driss Ouazar, Said Raghay, 2005-09-02 This volume contains contributions from speakers at the 4th International Symposium on Finite Volumes for Complex Applications held in Marrakech Morocco in July 2005 The subject of these papers ranges from theoretical and numerical results to physical applications Topics covered include Theoretical and numerical results theoretical foundation convergence new finite volume schemes adaptivity higher order discretization and parallelization Physical applications multiphase flow and flows through porous media turbulent flows shallow water problems stiff source terms cryogenic applications medical and biological applications image processing Papers on Industrial codes as well as interdisciplinary approaches are also included in these proceedings

**Encyclopedia of Computational Mechanics, 6 Volume Set** Erwin Stein, René de Borst, Thomas J. R. Hughes, 2018-03-12 An extensively expanded and revised edition of the leading major reference work in computational engineering The completely updated and extended second edition of Encyclopedia of Computational Mechanics Second Edition has once again been prepared under the guidance of three of the world's foremost experts in the field It follows the same structure as the first edition yet has been expanded from three to six full volumes to give readers a more in depth and complete understanding of the topic Volumes 1 Isogeometric analysis as well as various direct and iterative solvers time dependent parabolic problems and FEMs for the Maxwell equation further new chapters on uncertainty quantification and related stochastic solution methods are included Volumes 3 constitutive theories and their implementation materials and processing interaction problems and identification stochastics and optimization Volumes 5 cover the various aspects of incompressible viscous flows focus on compressible fluid dynamics and address problems involving moving domains and free surfaces and application areas The single most comprehensive reference on computational mechanics 18 new chapters added representing a more than 20% increase over current edition Extensive revision plan with major updates to the majority of existing articles Covers solid and fluid mechanics with extensive treatment of FEA and CFD techniques With contributions from leading experts around the globe this is an essential and comprehensive reference for any university engineering department or corporation and contains invaluable up to date content for researchers students and practitioners alike

Journal of Numerical Mathematics, 2006 ESAIM, 2008

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