

Cambridge Monographs on Mechanics

Turbulent Combustion

NORBERT PETERS

Turbulent Combustion Cambridge Monographs On Mechanics

**Maria Vittoria Salvetti, Bernard
Geurts, Johan Meyers, Pierre Sagaut**



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Turbulent Combustion Norbert Peters, 2000-08-15 The combustion of fossil fuels remains a key technology for the foreseeable future It is therefore important to understand combustion mechanisms in particular the role of turbulence within this process This monograph presents a thorough introduction to the field of turbulent combustion After an overview of modeling approaches Peters considers the three distinct cases of premixed nonpremixed and partially premixed combustion respectively By demonstrating the current theories of turbulent combustion within a cohesive presentation this book makes a unified contribution to engineering and applied mathematics

Quality and Reliability of Large-Eddy Simulations II Maria Vittoria Salvetti, Bernard Geurts, Johan Meyers, Pierre Sagaut, 2010-11-03 The second Workshop on Quality and Reliability of Large Eddy Simulations QLES2009 was held at the University of Pisa from September 9 to September 11 2009 Its predecessor QLES2007 was organized in 2007 in Leuven Belgium The focus of QLES2009 was on issues related to predicting assessing and assuring the quality of LES The main goal of QLES2009 was to enhance the knowledge on error sources and on their interaction in LES and to devise criteria for the prediction and optimization of simulation quality by bringing together mathematicians physicists and engineers and providing a platform specifically addressing these aspects for LES Contributions were made by leading experts in the field The present book contains the written contributions to QLES2009 and is divided into three parts which reflect the main topics addressed at the workshop i SGS modeling and discretization errors ii Assessment and reduction of computational errors iii Mathematical analysis and foundation for SGS modeling

Finite Volumes for Complex Applications IX - Methods, Theoretical Aspects, Examples Robert Klöforn, Eirik Keilegavlen, Florin A. Radu, Jürgen Fuhrmann, 2020-06-09 The proceedings of the 9th conference on Finite Volumes for Complex Applications Bergen June 2020 are structured in two volumes The first volume collects the focused invited papers as well as the reviewed contributions from internationally leading researchers in the field of analysis of finite volume and related methods Topics covered include convergence and stability analysis as well as investigations of these methods from the point of view of compatibility with physical principles Altogether a rather comprehensive overview is given on the state of the art in the field The properties of the methods considered in the conference give them distinguished advantages for a number of applications These include fluid dynamics magnetohydrodynamics structural analysis nuclear physics semiconductor theory carbon capture utilization and storage geothermal energy and further topics The second volume covers reviewed contributions reporting successful applications of finite volume and related methods in these fields The finite volume method in its various forms is a space discretization technique for partial differential equations based on the fundamental physical principle of conservation Many finite volume methods preserve further qualitative or asymptotic properties including maximum principles dissipativity monotone decay of free energy and asymptotic stability making the finite volume methods compatible discretization methods which preserve qualitative properties of continuous problems at the

discrete level This structural approach to the discretization of partial differential equations becomes particularly important for multiphysics and multiscale applications The book is a valuable resource for researchers PhD and master s level students in numerical analysis scientific computing and related fields such as partial differential equations as well as engineers working in numerical modeling and simulations

High Performance Computing in Science and Engineering '14 Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch, 2015-02-14 This book presents the state of the art in supercomputer simulation It includes the latest findings from leading researchers using systems from the High Performance Computing Center Stuttgart HLRS The reports cover all fields of computational science and engineering ranging from CFD to computational physics and from chemistry to computer science with a special emphasis on industrially relevant applications Presenting findings of one of Europe s leading systems this volume covers a wide variety of applications that deliver a high level of sustained performance The book covers the main methods in high performance computing Its outstanding results in achieving the best performance for production codes are of particular interest for both scientists and engineers The book comes with a wealth of color illustrations and tables of results

Recent Advances in Numerical Methods for Hyperbolic PDE Systems María Luz Muñoz-Ruiz, Carlos Parés, Giovanni Russo, 2021-05-25 The present volume contains selected papers issued from the sixth edition of the International Conference Numerical methods for hyperbolic problems that took place in 2019 in M laga Spain NumHyp conferences which began in 2009 focus on recent developments and new directions in the field of numerical methods for hyperbolic partial differential equations PDEs and their applications The 11 chapters of the book cover several state of the art numerical techniques and applications including the design of numerical methods with good properties well balanced asymptotic preserving high order accurate domain invariant preserving uncertainty quantification etc applications to models issued from different fields Euler equations of gas dynamics Navier Stokes equations multilayer shallow water systems ideal magnetohydrodynamics or fluid models to simulate multiphase flow sediment transport turbulent deflagrations etc and the development of new nonlinear dispersive shallow water models The volume is addressed to PhD students and researchers in Applied Mathematics Fluid Mechanics or Engineering whose investigation focuses on or uses numerical methods for hyperbolic systems It may also be a useful tool for practitioners who look for state of the art methods for flow simulation

Flows and Chemical Reactions Roger Prud'homme, 2013-01-09 The aim of this book is to relate fluid flows to chemical reactions It focuses on the establishment of consistent systems of equations with their boundary conditions and interfaces which allow us to model and deal with complex situations Chapter 1 is devoted to simple fluids i e to a single chemical constituent The basic principles of incompressible and compressible fluid mechanics are presented in the most concise and educational manner possible for perfect or dissipative fluids Chapter 2 relates to the flows of fluid mixtures in the presence of chemical reactions Chapter 3 is concerned with interfaces and lines Interfaces have been the subject of numerous publications and books for nearly half a century Lines and curvilinear media

are less known Several appendices on mathematical notation thermodynamics and mechanics methods are grouped together in Chapter 4 This summary presentation of the basic equations of simple fluids with exercises and their solutions as well as those of chemically reacting flows and interfaces and lines will be very useful for graduate students engineers teachers and scientific researchers in many domains of science and industry who wish to investigate problems of reactive flows Portions of the text may be used in courses or seminars on fluid mechanics

Combustion Instabilities in Gas Turbine Engines

Timothy C. Lieuwen,Vigor Yang,2005 This book offers gas turbine users and manufacturers a valuable resource to help them sort through issues associated with combustion instabilities In the last ten years substantial efforts have been made in the industrial governmental and academic communities to understand the unique issues associated with combustion instabilities in low emission gas turbines The objective of this book is to compile these results into a series of chapters that address the various facets of the problem The Case Studies section speaks to specific manufacturer and user experiences with combustion instabilities in the development stage and in fielded turbine engines The book then goes on to examine The Fundamental Mechanisms The Combustor Modeling and Control Approaches

39th AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit July 20-23, 2003, Huntsville, Alabama: 03-4450 - 03-4499 ,2003 *Advances in Hybrid Rocket Technology and Related Analysis Methodologies* Carmine Carmicino,2020-12-07 The book is an amazing collection of technical papers dealing with hybrid rockets Once perceived as a niche technology for about a decade hybrid rockets have enjoyed renewed interest from both the propulsion technical community and industry Hybrid motors can be used in practically all applications where a rocket is employed but there are certain cases where they present a superior fit such as sounding rockets tactical missile systems launch boosters and the emerging field of commercial space transportation The novel space tourism business indeed will benefit from their safety and lower recurrent development costs The subjects addressed in the book include the cutting edge technology employed to push forward this relatively new propulsion concept spanning systems to improve fuel regression rate control of the mixture ratio to optimize performance computational fluid dynamics applied to the simulation of the internal ballistics and some other novel system applications

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Astronautics and Aeronautics ,1963 *39th AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit July 20-23,*

2003, Huntsville, Alabama: 03-4900 - 03-4949 ,2003 41st AIAA Aerospace Sciences Meeting & Exhibit ,2003 **AIAA**

Aerospace Sciences Meeting and Exhibit, 42nd ,2004 Parallel Computational Fluid Dynamics 2005 A. Deane,Gunther

Brenner,David R. Emerson,James McDonough,Damien Tromeur-Dervout,N. Satofuka,A. Ecer,Jacques Periaux,2006-09-06 The proceedings from Parallel CFD 2005 covering all aspects of the theory and applications of parallel computational fluid dynamics from the traditional to the more contemporary issues Report on current research in the field in an area which is rapidly changing Subject is important to all interested in solving large fluid dynamics problems Interdisciplinary activity Contributions include scientists with a variety of backgrounds *Performance of in Situ Adaptive Tabulation in Computation*

of Non-premixed Turbulent Piloted Jet Flames Bing Jie Darius Liu,2004 **American Book Publishing Record** ,2000
 Mathematical Reviews ,2001 **Recent Advances in Turbulent Combustion** N Swaminathan,X S Bai,N E L
Haugen,C Fureby,G Brethouwer,2021-02 Explore a thorough and up to date overview of the current knowledge developments
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Heat Transfer Modeling and Application to Internal Combustion Engines Pin Zeng,2004 **New Technical Books**
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