Advances in Mathematical Fluid Mechanics

Contributions to Current Challenges in Mathematical Fluid Mechanics



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Contributions to Current Challenges in Mathematical Fluid Mechanics Giovanni P Galdi, John G Heywood, Rolf Contributions to Current Challenges in Mathematical Fluid Mechanics Giovanni P. Galdi, Malcolm Rannacher, 2004-07-23 I. Heywood, Rolf Rannacher, 2004-07-23 This volume consists of five research articles each dedicated to a significant topic in the mathematical theory of the Navier Stokes equations for compressible and incompressible fluids and to related questions All results given here are new and represent a noticeable contribution to the subject One of the most famous predictions of the Kolmogorov theory of turbulence is the so called Kolmogorov obukhov five thirds law As is known this law is heuristic and to date there is no rigorous justification The article of A Biryuk deals with the Cauchy problem for a multi dimensional Burgers equation with periodic boundary conditions Estimates in suitable norms for the corresponding solutions are derived for large Reynolds numbers and their relation with the Kolmogorov Obukhov law are discussed Similar estimates are also obtained for the Navier Stokes equation In the late sixties J L Lions introduced a perturbation of the Navier Stokes equations in which he added in the linear momentum equation the hyper dissipative term Ll Bu f3 5 4 where Ll is the Laplace operator This term is referred to as an artificial viscosity Even though it is not physically moti vated artificial viscosity has proved a useful device in numerical simulations of the Navier Stokes equations at high Reynolds numbers The paper of of D Chae and J Lee investigates the global well posedness of a modification of the Navier Stokes equation similar to that introduced by Lions but where now the original dissipative term Llu is replaced by Ll O u 0 S Ct Finite Element Methods for Incompressible Flow Problems Volker John, 2016-10-27 This book explores finite element methods for incompressible flow problems Stokes equations stationary Navier Stokes equations and time dependent Navier Stokes equations It focuses on numerical analysis but also discusses the practical use of these methods and includes numerical illustrations It also provides a comprehensive overview of analytical results for turbulence models The proofs are presented step by step allowing readers to more easily Mathematics of Large Eddy Simulation of Turbulent Flows Luigi Carlo understand the analytical techniques Berselli, Traian Iliescu, William J. Layton, 2006 The LES method is rapidly developing in many practical applications in engineering The mathematical background is presented here for the first time in book form by one of the leaders in the field

Quality and Reliability of Large-Eddy Simulations Johan Meyers, Bernard Geurts, Pierre Sagaut, 2008-06-26 Computational resources have developed to the level that for the first time it is becoming possible to apply large eddy simulation LES to turbulent flow problems of realistic complexity Many examples can be found in technology and in a variety of natural flows. This puts issues related to assessing assuring and predicting the quality of LES into the spotlight Several LES studies have been published in the past demonstrating a high level of accuracy with which turbulent flow predictions can be attained without having to resort to the excessive requirements on computational resources imposed by direct numerical simulations. However the setup and use of turbulent flow simulations requires a profound knowledge of fluid mechanics numerical

techniques and the application under consideration The susceptibility of large eddy simulations to errors in modelling in numerics and in the treatment of boundary conditions can be quite large due to nonlinear accumulation of different contributions over time leading to an intricate and unpredictable situation A full understanding of the interacting error dynamics in large eddy simulations is still lacking To ensure the reliability of large eddy simulations for a wide range of industrial users the development of clear standards for the evaluation prediction and control of simulation errors in LES is summoned The workshop on Quality and Reliability of Large Eddy Simulations held October 22 24 2007 in Leuven Belgium QLES2007 provided one of the first platforms specifically addressing these aspects of LES Approximate Deconvolution Models of Turbulence William J. Layton, Leo G. Rebholz, 2012-01-07 This volume presents a mathematical development of a recent approach to the modeling and simulation of turbulent flows based on methods for the approximate solution of inverse problems The resulting Approximate Deconvolution Models or ADMs have some advantages over more commonly used turbulence models as well as some disadvantages Our goal in this book is to provide a clear and complete mathematical development of ADMs while pointing out the difficulties that remain In order to do so we present the analytical theory of ADMs along with its connections motivations and complements in the phenomenology of and algorithms for ADMs

Parabolic Problems Joachim Escher, Patrick Guidotti, Matthias Hieber, Piotr Mucha, Jan W. Prüss, Yoshihiro Shibata, Gieri Simonett, Christoph Walker, Wojciech Zajaczkowski, 2011-07-20 The volume originates from the Conference on Nonlinear Parabolic Problems held in celebration of Herbert Amann s 70th birthday at the Banach Center in Bedlewo Poland It features a collection of peer reviewed research papers by recognized experts highlighting recent advances in fields of Herbert Amann s interest such as nonlinear evolution equations fluid dynamics quasi linear parabolic equations and systems functional analysis and more Three-Dimensional Navier-Stokes Equations for Turbulence Luigi C. Berselli, 2021-03-10 Three Dimensional Navier Stokes Equations for Turbulence provides a rigorous but still accessible account of research into local and global energy dissipation with particular emphasis on turbulence modeling The mathematical detail is combined with coverage of physical terms such as energy balance and turbulence to make sure the reader is always in touch with the physical context All important recent advancements in the analysis of the equations such as rigorous bounds on structure functions and energy transfer rates in weak solutions are addressed and connections are made to numerical methods with many practical applications. The book is written to make this subject accessible to a range of readers carefully tackling interdisciplinary topics where the combination of theory numerics and modeling can be a challenge Includes a comprehensive survey of modern reduced order models including ones for data assimilation Includes a self contained coverage of mathematical analysis of fluid flows which will act as an ideal introduction to the book for readers without mathematical backgrounds Presents methods and techniques in a practical way so they can be rapidly applied to the reader s own work One-Dimensional Turbulence and the Stochastic Burgers Equation Alexandre Boritchev, Sergei

Kuksin,2021-07-01 This book is dedicated to the qualitative theory of the stochastic one dimensional Burgers equation with small viscosity under periodic boundary conditions and to interpreting the obtained results in terms of one dimensional turbulence in a fictitious one dimensional fluid described by the Burgers equation The properties of one dimensional turbulence which we rigorously derive are then compared with the heuristic Kolmogorov theory of hydrodynamical turbulence known as the K41 theory It is shown in particular that these properties imply natural one dimensional analogues of three principal laws of the K41 theory the size of the Kolmogorov inner scale the 2 3 2 3 law and the Kolmogorov Obukhov law The first part of the book deals with the stochastic Burgers equation including the inviscid limit for the equation its asymptotic in time behavior and a theory of generalised L 1 L1 solutions This section makes a self consistent introduction to stochastic PDEs The relative simplicity of the model allows us to present in a light form many of the main ideas from the general theory of this field The second part dedicated to the relation of one dimensional turbulence with the K41 theory could serve for a mathematical reader as a rigorous introduction to the literature on hydrodynamical turbulence all of which is written on a physical level of rigor Mathematical Reviews ,2005 Parabolic and Navier-Stokes Equations ,2008

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