Advances in Mathematical Fluid Mechanics

Mathematical Fluid Mechanics

Recent Results and Open Questions

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Recent Developments of Mathematical Fluid Mechanics Herbert Amann,Yoshikazu Giga,Hideo Kozono,Hisashi Okamoto,Masao Yamazaki,2016-03-17 The aim of this proceeding is addressed to present recent developments of the mathematical research on the Navier Stokes equations the Euler equations and other related equations In particular we are interested in such problems as 1 existence uniqueness and regularity of weak solutions2 stability and its asymptotic behavior of the rest motion and the steady state3 singularity and blow up of weak and strong solutions4 vorticity and energy conservation5 fluid motions around the rotating axis or outside of the rotating body6 free boundary problems7 maximal regularity theorem and other abstract theorems for mathematical fluid mechanics **Mathematical Fluid Mechanics** Jiri Neustupa,Patrick Penel,2012-12-06 Mathematical modeling and numerical simulation in fluid mechanics are topics of great importance both in theory and technical applications The present book attempts to describe the current status in various areas of research The 10 chapters mostly survey articles are written by internationally renowned specialists and offer a range of approaches to and views of the essential questions and problems In particular the theories of incompressible and compressible Navier Stokes equations are considered as well as stability theory and numerical methods in fluid mechanics Although the book is primarily written for researchers in the field it will also serve as a valuable source of information to graduate students Advances in Mathematical Fluid Mechanics Josef Malek,Jindrich Necas,Mirko Rokyta,2012-12-06 This book consists of six survey contributions that are focused on several open problems of theoretical fluid mechanics both for incompressible and compressible fluids The first article Viscous flows in Besov spaces by M area Cannone ad dresses the problem of global existence of a uniquely defined solution to the three dimensional Navier Stokes equations for incompressible fluids Among others the following topics are intensively treated in this contribution i the systematic description of the spaces of initial conditions for which there exists a unique local in time solution or a unique global solution for small data ii the existence of forward self similar solutions iii the relation of these results to Leray s weak solutions and backward self similar solutions iv the extension of the results to further nonlinear evolutionary problems Particular attention is paid to the critical spaces that are invariant under the self similar transform For sufficiently small Reynolds numbers the conditional stability in the sense of Lyapunov is also studied The article is endowed by interesting personal and historical comments and an exhaustive bibliography that gives the reader a complete picture about available literature The papers The dynamical system approach to the Navier Stokes equa tions for compressible fluids by Eduard Feireisl and Asymptotic problems and compressible incompressible limits by Nader Masmoudi are devoted to the global in time properties of solutions to the Navier Stokes equa and three tions for compressible fluids The global in time analysis of two dimensional motions of compressible fluids were left open for many years **Topics in Mathematical Fluid Mechanics** Giovanni Paolo

Galdi,Rolf Rannacher,2002 SPDE in Hydrodynamics: Recent Progress and Prospects Sergio Albeverio,Franco Flandoli,Yakov G. Sinai,2008-04-14 Of the three lecture courses making up the CIME summer school on Fluid Dynamics at Cetraro in 2005 reflected in this volume the first due to Sergio Albeverio describes deterministic and stochastic models of hydrodynamics In the second course Franco Flandoli starts from 3D Navier Stokes equations and ends with turbulence Finally Yakov Sinai in the 3rd course describes some rigorous mathematical results for multidimensional Navier Stokes systems and some recent results on the one dimensional Burgers equation with random forcing Mathematical Fluid Mechanics Jiří Neustupa,Patrick Penel,2001-01-01 Mathematical modeling and numerical simulation in fluid mechanics are topics of great importance both in theory and technical applications The present book attempts to describe the current status in various areas of research The 10 chapters mostly survey articles are written by internationally renowned specialists and offer a range of approaches to and views of the essential questions and problems In particular the theories of incompressible and compressible Navier Stokes equations are considered as well as stability theory and numerical methods in fluid mechanics Although the book is primarily written for researchers in the field it will also serve as a valuable source of information to graduate students *Incompressible Bipolar and Non-Newtonian Viscous Fluid Flow* Hamid Bellout,Frederick Bloom,2013-11-19 The theory of incompressible multipolar viscous fluids is a non Newtonian model of fluid flow which incorporates nonlinear viscosity as well as higher order velocity gradients and is based on scientific first principles The Navier Stokes model of fluid flow is based on the Stokes hypothesis which a priori simplifies and restricts the relationship between the stress tensor and the velocity By relaxing the constraints of the Stokes hypothesis the mathematical theory of multipolar viscous fluids generalizes the standard Navier Stokes model The rigorous theory of multipolar viscous fluids is compatible with all known thermodynamical processes and the principle of material frame indifference this is in contrast with the formulation of most non Newtonian fluid flow models which result from ad hoc assumptions about the relation between the stress tensor and the velocity The higher order boundary conditions which must be formulated for multipolar viscous flow problems are a rigorous consequence of the principle of virtual work this is in stark contrast to the approach employed by authors who have studied the regularizing effects of adding artificial viscosity in the form of higher order spatial derivatives to the Navier Stokes model A number of research groups primarily in the United States Germany Eastern Europe and China have explored the consequences of multipolar viscous fluid models these efforts and those of the authors which are described in this book have focused on the solution of problems in the context of specific geometries on the existence of weak and classical solutions and on dynamical systems aspects of the theory This volume will be a valuable resource for mathematicians interested in solutions to systems of nonlinear partial differential equations as well as to applied mathematicians fluid dynamicists and mechanical engineers with an interest in the problems of fluid mechanics **Spectral Theory and Its Applications** Bernard Helffer,2013-01-17 Introduces the basic tools in spectral analysis using numerous

examples from the Schr dinger operator theory and various branches of physics Fluids Under Pressure Tomáš Bodnár,Giovanni P. Galdi,Šárka Nečasová,2020-04-30 This contributed volume is based on talks given at the August 2016 summer school Fluids Under Pressure held in Prague as part of the Prague Sum series Written by experts in their respective fields chapters explore the complex role that pressure plays in physics mathematical modeling and fluid flow analysis Specific topics covered include Oceanic and atmospheric dynamics Incompressible flows Viscous compressible flows Well posedness of the Navier Stokes equations Weak solutions to the Navier Stokes equations Fluids Under Pressure will be a valuable resource for graduate students and researchers studying fluid flow dynamics **Recent Progress in Mathematics** Nam-Gyu Kang,Jaigyoung Choe,Kyeongsu Choi,Sang-hyun Kim,2022-09-30 This book consists of five chapters presenting problems of current research in mathematics with its history and development current state and possible future direction Four of the chapters are expository in nature while one is based more directly on research All deal with important areas of mathematics however such as algebraic geometry topology partial differential equations Riemannian geometry and harmonic analysis This book is addressed to researchers who are interested in those subject areas Young Hoon Kiem discusses classical enumerative geometry before string theory and improvements after string theory as well as some recent advances in quantum singularity theory Donaldson Thomas theory for Calabi Yau 4 folds and Vafa Witten invariants Dongho Chae discusses the finite time singularity problem for three dimensional incompressible Euler equations He presents Kato s classical local well posedness results Beale Kato Majda s blow up criterion and recent studies on the singularity problem for the 2D Boussinesq equations Simon Brendle discusses recent developments that have led to a complete classification of all the singularity models in a three dimensional Riemannian manifold He gives an alternative proof of the classification of noncollapsed steady gradient Ricci solitons in dimension 3 Hyeonbae Kang reviews some of the developments in the Neumann Poincare operator NPO His topics include visibility and invisibility via polarization tensors the decay rate of eigenvalues and surface localization of plasmon singular geometry and the essential spectrum analysis of stress and the structure of the elastic NPO Danny Calegari provides an explicit description of the shift locus as a complex of spaces over a contractible building He describes the pieces in terms of dynamically extended laminations and of certain explicit discriminant like affine algebraic varieties **Journal of analysis and its application** ,2002 Encyclopedia of Mathematical Physics Jean-Pierre Françoise,Gregory L. Naber,Sheung Tsun Tsou,2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher s own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this

domain It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information Editorial Board Jean Pierre Fran oise Universit Pierre et Marie Curie Paris France Gregory L Naber Drexel University Philadelphia PA USA Tsou Sheung Tsun University of Oxford UK Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy Bonner mathematische Schriften ,2003 **The Mathematics Education** ,2001

Near-boundary Fluid Mechanics Shu-Qing Yang,2025-03-07 Near Boundary Fluid Mechanics focuses on the near boundary region and its significance It delves into topics like boundary shear stress drag reduction using polymer additives turbulence sources secondary currents log law validity sediment transport and more Unlike similar books it emphasizes the importance of the near boundary region This book is organized into chapters covering internal flows external flows loose boundary flows and density currents It extends Prandtl s fundamental concept to internal flows showing how potential flow theory can describe flow without a solid boundary In addition the book provides a theoretical analysis of boundary shear stress in three dimensional flows and explores the turbulent structures in drag reduction flows A key feature is clarifying the role of wall normal velocity in mass moment and energy transfer Additionally Archimedes principle is covered to explain pressure drag and establishes a relationship between wake volume and hydrodynamic force Presents a specific focus on the near boundary region and its significance Explores historically pivotal challenges within fluid mechanics and their impacts Offers a straightforward yet effective solution to numerous enduring questions in the field Introduces fluid acceleration and clearly distinguishes its effects *Applied Mechanics Reviews* ,1974 *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 An Introduction to Theoretical Fluid Mechanics Stephen Childress,2009-10-09 This book gives an overview of classical topics in fluid dynamics focusing on the kinematics and dynamics of incompressible inviscid and Newtonian viscous fluids but also including some material on

compressible flow The topics are chosen to illustrate the mathematical methods of classical fluid dynamics The book is intended to prepare the reader for more advanced topics of current research interest *Energy and Combustion Science* N. A. Chigier,2013-10-22 Energy and Combustion Science is a collection of papers that covers advancement in the field of energy and combustion science The materials presented in the book are organized thematically into parts The text first covers the issues concerns problems of the contemporary combustion technology The subsequent parts of the book cover various areas in combustions science namely pollution gas oil coal and engines Most of the articles in the book are concerned with the byproduct of fuel combustion The text will be of great use to students researchers and practitioners of disciplines that deal with the energy and combustion technology **Nonlinear Flow Phenomena and Homotopy Analysis** Kuppalapalle Vajravelu,Robert A. Van Gorder,2013-07-22 Since most of the problems arising in science and engineering are nonlinear they are inherently difficult to solve Traditional analytical approximations are valid only for weakly nonlinear problems and often fail when used for problems with strong nonlinearity Nonlinear Flow Phenomena and Homotopy Analysis Fluid Flow and Heat Transfer presents the current theoretical developments of the analytical method of homotopy analysis This book not only addresses the theoretical framework for the method but also gives a number of examples of nonlinear problems that have been solved by means of the homotopy analysis method The particular focus lies on fluid flow problems governed by nonlinear differential equations This book is intended for researchers in applied mathematics physics mechanics and engineering Both Kuppalapalle Vajravelu and Robert A Van Gorder work at the University of Central Florida USA

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