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Mathematical Topics in Fluid Mechanics

Volume 2
Compressible Models

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Mathematical Topics In Fluid Mechanics Compressible Models

**Andrei V. Fursikov, Giovanni P.
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One of the most challenging topics in applied mathematics over the past decades has been the development of the theory of nonlinear partial differential equations Many of the problems in mechanics geometry probability etc lead to such equations when formulated in mathematical terms However despite a long history of contributions there exists no central core theory and the most important advances have come from the study of particular equations and classes of equations arising in specific applications This two volume work forms a unique and rigorous treatise on various mathematical aspects of fluid mechanics models These models consist of systems of nonlinear partial differential equations like the incompressible and compressible Navier Stokes equations The main emphasis in Volume 1 is on the mathematical analysis of incompressible models After recalling the fundamental description of Newtonian fluids an original and self contained study of both the classical Navier Stokes equations including the inhomogeneous case and the Euler equations is given Known results and many new results about the existence and regularity of solutions are presented with complete proofs The discussion contains many interesting insights and remarks The text highlights in particular the use of modern analytical tools and methods and also indicates many open problems Volume 2 will be devoted to essentially new results for compressible models Written by one of the world s leading researchers in nonlinear partial differential equations Mathematical Topics in Fluid Mechanics will be an indispensable reference for every serious researcher in the field Its topicality and the clear concise and deep presentation by the author make it an outstanding contribution to the great theoretical problems in science concerning

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Incompressible Models Pierre-Louis Lions, 1996-06-27 One of the most challenging topics in applied mathematics over the past decades has been the development of the theory of nonlinear partial differential equations. Many of the problems in mechanics, geometry, probability, etc., lead to such equations when formulated in mathematical terms. However, despite a long history of contributions, there exists no central core theory, and the most important advances have come from the study of particular equations and classes of equations arising in specific applications. This two-volume work forms a unique and rigorous treatise on various mathematical aspects of fluid mechanics models. These models consist of systems of nonlinear partial differential equations like the incompressible and compressible Navier-Stokes equations. The main emphasis in Volume 1 is on the mathematical analysis of incompressible models. After recalling the fundamental description of Newtonian fluids, an original and self-contained study of both the classical Navier-Stokes equations (including the inhomogeneous case) and the Euler equations is given. Known results and many new results about the existence and regularity of solutions are presented with complete proofs. The discussion contains many interesting insights and remarks. The text highlights in particular the use of modern analytical tools and methods and also indicates many open problems. Volume 2 will be devoted to essentially new results for compressible models. Written by one of the world's leading researchers in nonlinear partial differential equations, *Mathematical Topics in Fluid Mechanics* will be an indispensable reference for every serious researcher in the field. Its topicality and the clear, concise, and deep presentation by the author make it an outstanding contribution to the great theoretical problems in science concerning rigorous mathematical modelling of physical phenomena.

Advances in Mathematical Fluid Mechanics Josef Malek, Jindřich Nečas, 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 Maria Cannone, addresses 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 equations 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 equations.

and three tions for compressible fluids The global in time analysis of two dimensional motions of compressible fluids were left open for many years *New Directions in Mathematical Fluid Mechanics* Andrei V. Fursikov, Giovanni P. Galdi, Vladislav V. Pukhnachev, 2010-01-11 On November 3 2005 Alexander Vasil evich Kazhikhov left this world untimely and unexpectedly He was one of the most in uential mathematicians in the mechanics of uids and will be remembered for his outstanding results that had and still have a c siderablysigni cantin uenceinthe eld Amonghis manyachievements werecall that he was the founder of the modern mathematical theory of the Navier Stokes equations describing one and two dimensional motions of a viscous compressible and heat conducting gas A brief account of Professor Kazhikhov s contributions to science is provided in the following article Scientific portrait of Alexander Vasil evich Kazhikhov This volume is meant to be an expression of high regard to his memory from most of his friends and his colleagues In particular it collects a selection of papers that represent the latest progress in a number of new important directions of Mathematical Physics mainly of Mathematical Fluid Mechanics These papers are written by world renowned specialists Most of them were friends students or colleagues of Professor Kazhikhov who either worked with him directly or met him many times in o cial scienti c meetings where they had the opportunity of discussing problems of common interest *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

Mathematical Topics in Fluid Mechanics Jose Francisco Rodrigues, Adelia Sequeira, 2020-10-02 This Research Note presents several contributions and mathematical studies in fluid mechanics namely in non Newtonian and viscoelastic fluids and on the Navier Stokes equations in unbounded domains It includes review of the mathematical analysis of incompressible and compressible flows and results in magnetohydrodynamic and electrohydrodynamic stability and thermoconvective flow of Boussinesq Stefan type These studies along with brief communications on a variety of related topics comprise the proceedings of a summer course held in Lisbon Portugal in 1991 Together they provide a set of comprehensive survey and advanced introduction to problems in fluid mechanics and partial differential equations [Handbook of Mathematical Fluid Dynamics](#) S. Friedlander, D. Serre, 2007-05-16 This is the fourth volume in a series of survey articles covering many aspects of mathematical fluid dynamics a vital source of open mathematical problems and exciting physics *Topics in Hypersonic Flow Theory* Radyadour Kh. Zeytounian, 2005-12-20 Hypersonic fluid flows characterized by a low Mach number are mainly linked with geophysical and environmental fluid flows In addition they are relevant to engineers because of their connection with

aerodynamics The book brings together insights derived from mathematically rigorous results and combines them with a number of realistic fluid flow situations Asymptotic analytic solutions for the low Mach number cases are developed to provide both insights into the underlying physics as well as benchmarks for numerical computations

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