

Topological Methods in Hydrodynamics

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A Gutmann



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Topological Methods in Hydrodynamics Vladimir I. Arnold, Boris A. Khesin, 1999-08-05 The first monograph to treat topological group theoretic and geometric problems of ideal hydrodynamics and magnetohydrodynamics from a unified point of view It describes the necessary preliminary notions both in hydrodynamics and pure mathematics with numerous examples and figures The book is accessible to graduates as well as pure and applied mathematicians working in hydrodynamics Lie groups dynamical systems and differential geometry **Arnold's Problems** Vladimir I. Arnold, 2004-06-24 Vladimir Arnold is one of the most outstanding mathematicians of our time Many of these problems are at the front line of current research

Fundamentals of Geophysical Hydrodynamics Felix V. Dolzhansky, 2012-10-26 This newly translated book takes the reader from the basic principles and conservation laws of hydrodynamics to the description of general atmospheric circulation Among the topics covered are the Kelvin Ertel and Rossby Obukhov invariants quasi geostrophic equation thermal wind singular Helmholtz vortices derivation of the Navier Stokes equation Kolmogorov's flow hydrodynamic stability and geophysical boundary layers Generalizing V Arnold's approach to hydrodynamics the author ingeniously brings in an analogy of Coriolis forces acting on fluid with motion of the Euler heavy top and shows how this is used in the analysis of general atmospheric circulation This book is based on popular graduate and undergraduate courses given by F V Dolzhansky at the Moscow Institute of Physics and Technology and is the result of the author's highly acclaimed work in Moscow's Laboratory of Geophysical Hydrodynamics Each chapter is full of examples and figures exercises and hints motivating and illustrating both theoretical and experimental results The exposition is comprehensive yet user friendly in engaging and exploring the broad range of topics for students and researchers in mathematics physics meteorology and engineering *Astrophysical Hydrodynamics* Steven N. Shore, 2008-06-25 This latest edition of the proven and comprehensive treatment on the topic from the bestselling author of *Tapestry of Modern Astrophysics* has been updated and revised to reflect the newest research results Suitable for AS0000 and AS0200 courses as well as advanced astrophysics and astronomy lectures this is an indispensable theoretical backup for studies on celestial body formation and astrophysics Includes exercises with solutions

Nontraditional methods in mathematical hydrodynamics O. V. Troshkin, 1995-03-16 This book discusses a number of qualitative features of mathematical models of incompressible fluids Three basic systems of hydrodynamical equations are considered the system of stationary Euler equations for flows of an ideal nonviscous fluid stationary Navier Stokes equations for flows of a viscous fluid and Reynolds equations for the mean velocity field pressure and pair one point velocity correlations of turbulent flows The analysis concerns algebraic or geometric properties of vector fields generated by these equations such as the general arrangement of streamlines the character and distribution of singular points conditions for their absence or appearance and so on Troshkin carries out a systematic application of the analysis to investigate conditions for unique solvability of a number of problems for these quasilinear systems Containing many examples of particular

phenomena illustrating the general ideas covered this book will be of interest to researchers and graduate students working in mathematical physics and hydrodynamics *Analysis of Hydrodynamic Models* Peter Constantin, 2017-04-25 *Analysis of Hydrodynamic Models* presents a concise treatment of a number of partial differential equations of hydrodynamic origin including the incompressible Euler equations SQG Boussinesq incompressible porous medium and Oldroyd B The author's approach is based on properties of the particle trajectory maps and on analysis of the back and forth passage between the Lagrangian and the Eulerian descriptions This concise unified approach brings readers up to date on current open problems This book is intended for graduate students and junior researchers in mathematics Physical Foundations Of Hydrodynamic Processes, The: Macroscopic And Kinetic Approaches Nikolay Nikolaevich Fimin, Valery Mihailovich Chechetkin, 2020-03-19 This book studies the fundamental concept of hydrodynamics as part of theoretical physics and demonstrates the connection of macroscopic approach with the description of properties of fluid motion and microscopic kinetic theory It also presents recent investigations in instabilities and turbulence theory *Nonlinearity*, 2006

Topological Approximation Methods for Evolutionary Problems of Nonlinear Hydrodynamics Victor G. Zvyagin, Dmitry A. Vorotnikov, 2008-09-25 The authors present functional analytical methods for solving a class of partial differential equations The results have important applications to the numerical treatment of rheology specific examples are the behaviour of blood or print colours and to other applications in fluid mechanics A class of methods for solving problems in hydrodynamics is presented Russian Journal of Mathematical Physics, 2000 **Encyclopedia of Mathematical Physics** Jean-Pierre Francoise, 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 Francoise 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 *Izvestiya*, 2006 Physics, Uspekhi, 2005 **The Cumulative Book Index**, 1999 □□□□□□, 2000 **Journal of Physics A**, 2002 Focuses on fundamental mathematical and computational methods underpinning physics Relevant to statistical physics chaotic and complex systems classical and quantum mechanics classical and quantum

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