

WAVES IN FLUIDS

James Lighthill

Cambridge Mathematical Library

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Sergey Nazarenko



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Fluid Dynamics via Examples and Solutions Sergey Nazarenko, 2014-12-01 Fluid Dynamics via Examples and Solutions provides a substantial set of example problems and detailed model solutions covering various phenomena and effects in fluids The book is ideal as a supplement or exam review for undergraduate and graduate courses in fluid dynamics continuum mechanics turbulence ocean and atmospheric sciences and relate

Hydrodynamics Harry Schulz, Raquel Lobosco, André Simoes, 2012-01-05 The knowledge of the characteristics of the fluids and their ability to transport substances and physical properties is relevant for us However the quantification of the movements of fluids is a complex task and when considering natural flows occurring in large scales rivers lakes oceans this complexity is evidenced This book presents conclusions about different aspects of flows in natural water bodies such as the evolution of plumes the transport of sediments air water mixtures among others It contains thirteen chapters organized in four sections Tidal and Wave Dynamics Rivers Lakes and Reservoirs Tidal and Wave Dynamics Seas and Oceans Tidal and Wave Dynamics Estuaries and Bays and Multiphase Phenomena Air Water Flows and Sediments The chapters present conceptual arguments experimental and numerical results showing practical applications of the methods and tools of Hydrodynamics

Wave Interactions and Fluid Flows Alex D. D. Craik, 1988-07-07 Wave Interactions and Fluid Flows is a coherent up to date and comprehensive account of theory and experiment on wave

interaction phenomena both in fluids at rest and in shear flows On the one hand this includes water waves internal waves their evolution and interaction and associated wave driven mean flows on the other phenomena of nonlinear hydrodynamic stability especially those leading to the onset of turbulence Close similarities and crucial differences exist between these two classes of phenomena and their treatment in this single study provides a particularly valuable bridge between more specialised but related disciplines As a result this unique book will appeal to researchers and graduate students of fluid mechanics in its widest sense including the study of wave interaction phenomena in such diverse fields as meteorology aeronautical and hydraulic engineering optics solar physics and population dynamics Dr Craik is an active researcher of long standing at the University of St Andrews and has wide experience in the field of fluid mechanics

Large Eddy Simulation for Compressible Flows Eric Garnier, Nikolaus Adams, P. Sagaut, 2009-08-11 This book addresses both the fundamentals and the practical industrial applications of Large Eddy Simulation LES in order to bridge the gap between LES research and the growing need to use it in engineering modeling

Dynamics of Water Surface Flows and Waves Yasunori Watanabe, 2022-11-11 Dynamics of Water Surface Flows and Waves provides theoretical descriptions of the whole life of water surface waves through their birth propagation evolution and finally breaking While initial capillary waves are created via instability at air water interfaces potential wave theories adequately describe interactions of waves with current bathymetry and structure In the final breaking stage potential fluid motions in the waves rapidly evolve into vortical turbulent flows that disturb the surfaces resulting in entrainment of air bubbles and ejection of sea spray in bursting bubbles floating on the surface All theories and analytical methods required to understand the series of wave processes over diverse areas of subjects including turbulence diffusion vortex and capillary dynamics shallow water approach and stability analysis as well as the conventional potential wave theory are comprehensively covered in this book All of the mathematical formulas are consistently developed from theorems and linked with physics which provides theoretical understanding and further interest in wave dynamics This is an ideal graduate level textbook or reference for engineers and researchers in the fields of fluid and wave mechanics coastal and ocean engineering

Laboratory experiments and numerical simulations of inertial waves in a rotating spherical shell Sandy Dahley, 2016-02-01 Geo und astrophysikalisch motivierte Strömungen wie sie in der Atmosphäre in den Ozeanen oder im Inneren von Planeten auftreten lassen sich in rotierenden Experimenten mit homogenen Fluiden untersuchen In dieser Arbeit werden Untersuchungen zu Trichterswellen und Wellenattraktoren in einer Kugelschale und einem rechteckigen Tank gezeigt Viele geophysikalische Anwendungen mit planetaren Skalen motivieren den Einsatz von sphärischen Geometrien Mit dem Kugelspaltexperiment bestehend aus zwei rotierenden konzentrisch angeordneten Kugelschalen werden die Anregung und Ausbildung verschiedener Wellenphänomene sowie der internen Grenzschichten untersucht Durch eine Modulation der Rotationsgeschwindigkeit an der Innenkugel in Form einer Sinuskurve werden Wellen erzeugt die an den gekrümmten Rändern des Modells mehrfach reflektiert werden und somit

bestimmten Bahnen folgen Für den Vergleich mit numerischen Untersuchungen werden unterschiedliche Visualisierungen und Messtechniken spezifiziert Die numerische Simulation erlaubt dabei die Untersuchung in Parameterbereichen mit Instabilitäten die für die experimentelle Untersuchung schwer zugänglich sind

New Results in Numerical and Experimental Fluid Mechanics VIII Andreas Dillmann, Gerd Heller, Hans-Peter Kreplin, Wolfgang Nitsche, Inken Peltzer, 2012-12-27 This volume contains the contributions to the 17th Symposium of STAB German Aerospace Aerodynamics Association STAB includes German scientists and engineers from universities research establishments and industry doing research and project work in numerical and experimental fluid mechanics and aerodynamics mainly for aerospace but also for other applications Many of the contributions collected in this book present results from national and European Community sponsored projects This volume gives a broad overview of the ongoing work in this field in Germany and spans a wide range of topics airplane aerodynamics multidisciplinary optimization and new configurations hypersonic flows and aerothermodynamics flow control drag reduction and laminar flow control rotorcraft aerodynamics aeroelasticity and structural dynamics numerical simulation experimental simulation and test techniques aeroacoustics as well as the new fields of biomedical flows convective flows aerodynamics and acoustics of high speed trains

Incredible Shrinking Bee, The: Insects As Models For Microelectromechanical Devices James V Lawry, 2006-02-22 Because vertebrate circulations do not work when shrunk to insect sizes insects may help us design our smallest machines Within small bodies bees separate diffusing substances in an open cavity assisted by locomotion and the beat of the heart The open arthropod circulation however is most efficient when shrunk until its large three dimensional volume of blood turns into a two dimensional film of fluid covering only the internal surfaces This transformation increases the chances to near certainty that molecules can diffuse from one point to another without getting lost The Incredible Shrinking Bee expresses mathematics in words so that most readers can compare today's microelectromechanical MEMS devices with a honeybee's circulation introducing ideas of biominiaturization to workers interested in developing compact energy and chemical systems When it comes to shrinking systems bees have the edge on human ingenuity A farrago of ideas and disciplines The Incredible Shrinking Bee provides a springboard for discussion and research for computer scientists entomologists systems biologists physiologists mathematicians engineers and anyone wanting to learn how bees move things around in their bodies to do what we are trying to do smaller and better

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