Notes on Numerical Fluid Mechanics

Volume 27

Numerical Simulation of Oscillatory Convection in Low-Pr Fluids

Edited by Bernard Roux



Numerical Simulation Of Oscillatory Convection In Lowpr Fluids

Radyadour Kh. Zeytounian

Numerical Simulation Of Oscillatory Convection In Lowpr Fluids:

Numerical Simulation of Oscillatory Convection in Low-Pr Fluids Bernard Roux,2013-03-08 For the last ten years there has been an ever increasing awareness that fluid motion and transport processes influenced by buoyancy are of interest in many fields of science and technology In particular a lot of research has been devoted to the oscillatory behaviour of metallic melts low Pr fluids due to the very crucial impact of such flow oscillations on the quality of growing crystals semi conductors or metallic alloys for advanced technology applications Test cases on the 2D oscillatory convection in differentially heated cavities containing low Pr fluids have been defined by the organizing committee and proposed to the community in 1987 The GAMM Worshop was attended by 55 scientists from 12 countries in Oct 1988 in Marseille France Twenty eight groups contributed to the mandatory cases coming from France 12 other European countries 7 and other countries USA Japan and Australia 9 Several groups also presented solutions of various related problems such as accurate determination of the threshold for the onset of oscillations thermocapillary effect in open cavities and 3D simulations Period doubling quasi periodic behaviour reverse transition and hysteresis loops have been reported for high Grashof numbers in closed cavities The workshop was also open to complementary contributions 5 from experiments and theory stability and bifurcation analysis The book contains details about the various methods employed and the specific results obtained by each contributor

Physical Science Under Microgravity: Experiments on Board the SI-10 Recoverable Satellite Wenrui Hu, Qi Kang, 2019-10-16 This book presents the physical science experiments in a space microgravity environment conducted on board the SI 10 recoverable satellite which was launched on April 6th 2016 and recovered on April 18th 2016 The experiments described were selected from 100 proposals from various institutions in China and around the world and have never previously been conducted in the respective fields They involve fluid physics and materials science and primarily investigate the kinetic properties of matter in a space microgravity environment The book provides a comprehensive review of these experiments as well as the mission's execution data collection and scientific outcomes Numerical Simulation of Natural Convection in Porous Media D. Brian Spalding, Imperial College of Science and Technology. Computational Fluid Dynamics Unit, 1984 Numerical Simulation of Forced Convection in a Two Fluid Layered System in a Convection with Local Thermal Non-Equilibrium and Microfluidic **Floating Zone Configuration** N. Ramachandran, 1989 Effects Brian Straughan, 2015-07-08 This book is one of the first devoted to an account of theories of thermal convection which involve local thermal non equilibrium effects including a concentration on microfluidic effects. The text introduces convection with local thermal non equilibrium effects in extraordinary detail making it easy for readers newer to the subject area to understand This book is unique in the fact that it addresses a large number of convection theories and provides many new results which are not available elsewhere This book will be useful to researchers from engineering fluid mechanics and One Dimensional Numerical applied mathematics particularly those interested in microfluidics and porous media

Simulation of Turbulent Oscillatory Wa Kwok, 1990 Numerical Simulations of Thermal Convection in Rapidly Rotating Spherical Fluid Shells Zi-Ping Sun, 1992 Convection in Fluids Radyadour Kh. Zeytounian, 2009-07-21 This monograph entirely devoted to Convection in Fluids presents a unified rational approach of various convective phenomena in fluids mainly considered as a thermally perfect gas or an expansible liquid where the main driving mechanism is the buoyancy force Archimedean thrust or temperature dependent surface tension in homogeneities Marangoni effect Also the general mathematical formulation for instance in the B nard problem heated from below and the effect of free surface deformation are taken into account In the case of atmospheric thermal convection the Coriolis force and stratification effects are also considered This volume gives a rational and analytical analysis of the above mentioned physical effects on the basis of the full unsteady Navier Stokes and Fourier NS F equations for a Newtonian compressible viscous and heat conducting fluid coupled with the associated initials at initial time boundary lower at the solid plane and free surface upper in contact with ambiant air conditions This obviously is not an easy but a necessary task if we have in mind a rational modelling process and work within a numerically coherent simulation on a high speed computer Numerical Simulation of Fluid Flow and Heat/mass **Transfer Processes** N. C. Markatos, 1986 Numerical Simulation of Time-dependent Thermocapillary Convection in Layered Fluid Systems Leonard Joel Peltier, 1992

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