John M Chadam and
Henning Rasmussen   (Editors)

Free boundary problems in fluid flow with applications

Free Boundary Problems In Fluid Flow With Applications

I. Athanasopoulos,G. Makrakis,José-Francisco Rodrigues

Free Boundary Problems In Fluid Flow With Applications:

Free Boundary Problems in Fluid Flow with Applications J M Chadam,Helen Rasmussen,1993-02-22 This is the third of three volumes containing the proceedings of the International Colloquium Free Boundary problems Theory and Applications held in Montreal from June 13 to June 22 1990 The main part of this volume studies the flow of fluids an area which has led to many of the classical free boundary problems The first two sections contain the papers on various problems in fluid mechanics The types of problems vary fromthe collision of two jets to the growth of a sand wave In the next two sections porous flow is considered This has important practical applications in fields such as petroleum engineering and groundwater pollution Some new and interesting free boundary problems in geology and engineering are treated in the final section

Free Boundary Problems in Fluid Flow with Applications John M. Chadam,Henning Rasmussen (Ph. D.),1993 **Free Boundary Problems** Ioannis Athanasopoulos,Jose Francisco Rodrigues,George Makrakis,2019-11-11 Free boundary problems arise in an enormous number of situations in nature and technology They hold a strategic position in pure and applied sciences and thus have been the focus of considerable research over the last three decades Free Boundary Problems Theory and Applications presents the work and results of experts at the forefront of current research in mathematics material sciences chemical engineering biology and physics It contains the plenary lectures and contributed papers of the 1997 International Interdisciplinary Congress proceedings held in Crete The main topics addressed include free boundary problems in fluid and solid mechanics combustion the theory of filtration and glaciology Contributors also discuss material science modeling recent mathematical developments and numerical analysis advances within their presentations of more specific topics such as singularities of interfaces cusp cavitation and fracture capillary fluid dynamics of film coating dynamics of surface growth phase transition kinetics and phase field models With the implications of free boundary problems so far reaching it becomes important for researchers from all of these fields to stay abreast of new developments Free Boundary Problems Theory and Applications provides the opportunity to do just that presenting recent advances from more than 50 researchers at the frontiers of science mathematics and technology **Energy Methods for Free Boundary Problems** Stanislav Nikolaevich Antont⬚s⬚ev,J.I. Diaz,S. Shmarev,2002 For the past several decades the study of free boundary problems has been a very active subject of research occurring in a variety of applied sciences What these problems have in common is their formulation in terms of suitably posed initial and boundary value problems for nonlinear partial differential equations Such problems arise for example in the mathematical treatment of the processes of heat conduction filtration through porous media flows of non Newtonian fluids boundary layers chemical reactions semiconductors and so on The growing interest in these problems is reflected by the series of meetings held under the title Free Boundary Problems Theory and Applications Ox ford 1974 Pavia 1979 Durham 1978 Montecatini 1981 Maubuisson 1984 Irsee 1987 Montreal 1990 Toledo 1993 Zakopane 1995 Crete 1997 Chiba 1999 From the proceedings of these meetings we can learn about the

different kinds of mathematical areas that fall within the scope of free boundary problems It is worth mentioning that the European Science Foundation supported a vast research project on free boundary problems from 1993 until 1999 The recent creation of the specialized journal Interfaces and Free Boundaries Modeling Analysis and Computation gives us an idea of the vitality of the subject and its present state of development This book is a result of collaboration among the authors over the last 15 years   Free Boundary Problems Isabel Narra Figueiredo,Lisa Santos,2007-01-11 This book collects refereed lectures and communications presented at the Free Boundary Problems Conference FBP2005 These discuss the mathematics of a broad class of models and problems involving nonlinear partial differential equations arising in physics engineering biology and finance Among other topics the talks considered free boundary problems in biomedicine in porous media in thermodynamic modeling in fluid mechanics in image processing in financial mathematics or in computations for inter scale problems   Free Boundary Problems J I Diaz,Juan Luis Vazquez,M A Herrero,Amable Linan,1995-04-04 This research note consists of selected contributions from the 1993 International Conference on Free Boundary Problems Theory and Applications These represent coherent and high level research in the field of free boundary problems Topics include mean curvature flows phase transitions and material sciences fluid mechanics and combustion problems   **Energy Methods for Free Boundary Problems** Stanislav Nikolaevich Antont□s□ev,J. I. Díaz,S. I. Shmarev,2002   **Free Boundary Problems** I. Athanasopoulos,G. Makrakis,José-Francisco Rodrigues,1999 Free boundary problems arise in an enormous number of situations in nature and technology They hold a strategic position in pure and applied sciences and thus have been the focus of considerable research over the last three decades Free Boundary Problems Theory and Applications presents the work and results of experts at the forefront of current research in mathematics material sciences chemical engineering biology and physics It contains the plenary lectures and contributed papers of the 1997 International Interdisciplinary Congress proceedings held in Crete The main topics addressed include free boundary problems in fluid and solid mechanics combustion the theory of filtration and glaciology Contributors also discuss material science modeling recent mathematical developments and numerical analysis advances within their presentations of more specific topics such as singularities of interfaces cusp cavitation and fracture capillary fluid dynamics of film coating dynamics of surface growth phase transition kinetics and phase field models With the implications of free boundary problems so far reaching it becomes important for researchers from all of these fields to stay abreast of new developments Free Boundary Problems Theory and Applications provides the opportunity to do just that presenting recent advances from more than 50 researchers at the frontiers of science mathematics and technology   *Free Boundary Problems* Alain Bossavit,Antonio Fasano,1985   *Current Trends in Applied Mathematics* Miguel Angel Herrero,Enrique Zuazua,1996   *Stability Criteria for Fluid Flows* Adelina Georgescu,Lidia Palese,2010 1 Mathematical models governing fluid flows stability 1 1 General mathematical models of thermodynamics 1 2 Classical mathematical models in thermodynamics of fluids 1 3 Classical mathematical models in thermodynamics 1 4

Classical perturbation models 1 5 Generalized incompressible Navier Stokes model 2 Incompressible Navier Stokes fluid 2 1 Back to integral setting involvement of dynamics and bifurcation 2 2 Stability in semidynamical systems 2 3 Perturbations asymptotic stability linear stability 2 4 Linear stability 2 5 Prodi s linearization principle 2 6 Estimates for the spectrum of 2 7 Universal stability criteria 3 Elements of calculus of variations 3 1 Generalities 3 2 Direct and inverse problems of calculus of variations 3 3 Symmetrization of some matricial ordinary differential operators 3 4 Variational principles for problems 3 3 1 3 3 7 3 5 Fourier series solutions for variational problems 4 Variants of the energy method for non stationary equations 4 1 Variant based on differentiation of parameters 4 2 Variant based on simplest symmetric part of operators 4 3 Variants based on energy splitting 5 Applications to linear B nard convections 5 1 Magnetic B nard convection in a partially ionized fluid 5 2 Magnetic B nard convection for a fully ionized fluid 5 3 Convection in a micro polar fluid bounded by rigid walls 5 4 Convections governed by ode s with variable coefficients 6 Variational methods applied to linear stability 6 1 Magnetic B nard problem with Hall effect 6 2 Lyapunov method applied to the anisotropic B nard problem 6 3 Stability criteria for a quasi geostrophic forced zonal flow 6 4 Variational principle for problem 5 3 1 5 3 2 6 5 Taylor Dean problem 7 Applications of the direct method to linear stability 7 1 Couette flow between two cylinders subject to a magnetic field 7 2 Soret Dufour driven convection 7 3 Magnetic Soret Dufour driven convection 7 4 Convection in a porous medium 7 5 Convection in the presence of a dielectrophoretic force 7 6 Convection in an anisotropic M H D thermodiffusive mixture 7 7 Inhibition of the thermal convection by a magnetic field 7 8 Microconvection in a binary layer subject to a strong Soret effect 7 9 Convection in the layer between the sea bed and the permafrost   Stability Criteria For Fluid Flows Lidia Palese,Adelina Georgescu,2009-12-18 This is a comprehensive and self contained introduction to the mathematical problems of thermal convection The book delineates the main ideas leading to the authors variant of the energy method These can be also applied to other variants of the energy method The importance of the book lies in its focussing on the best concrete results known in the domain of fluid flows stability and in the systematic treatment of mathematical instruments used in order to reach them   *A Method for Computing Unsteady Flows in Porous Media* R Raghavan,2017-11-22 Self contained and concise this Research Note provides a basis to study unsteady flow in saturated porous media It provides for the development of algorithms that examine three dimensional flows subject to complicated boundary conditions that are a natural consequence of flow in geological systems A new way to understand the flow in porous media is presented The authors pay attention to computational considerations and options for developing codes are addressed The note consists of five chapters the first is introductory the second and third are devoted to showing how one arrives at the solutions of interest the fourth chapter presents various reformulations to aid computations and presents a few illustrative examples the fifth chapter is a natural progression of the first four chapters to more complicated visualizations of flow in porous media   Free Boundary Problems Karl-Heinz Hoffmann,1990   **Applied Mechanics Reviews** ,1989   **Emerging Applications in Free Boundary**

Problems J M Chadam,2020-12-22 This Research Note presents a collection of papers on emerging applications in free boundary problems The subjects covered include microgravity chemical and biological reactions and electromagnetism and electronics   *Revue Roumaine de Mathématiques Pures Et Appliquées* ,1994   **Some Free Boundary Problems in Potential Flow Regime Usinga Based Level Set Method** ,2008 Recent advances in the field of fluid mechanics with moving fronts are linked to the use of Level Set Methods a versatile mathematical technique to follow free boundaries which undergo topological changes A challenging class of problems in this context are those related to the solution of a partial differential equation posed on a moving domain in which the boundary condition for the PDE solver has to be obtained from a partial differential equation defined on the front This is the case of potential flow models with moving boundaries Moreover the fluid front will possibly be carrying some material substance which will diffuse in the front and be advected by the front velocity as for example the use of surfactants to lower surface tension We present a Level Set based methodology to embed this partial differential equations defined on the front in a complete Eulerian framework fully avoiding the tracking of fluid particles and its known limitations To show the advantages of this approach in the field of Fluid Mechanics we present in this work one particular application the numerical approximation of a potential flow model to simulate the evolution and breaking of a solitary wave propagating over a slopping bottom and compare the level set based algorithm with previous front tracking models   *Entropy and Partial Differential Equations* William Alan Day,1993 As well as recent research this text contains current types of results about positive solutions of linear elliptic and parabolic equations It should be of interest to mathematicians involved in thermodynamics and to engineers and physicists particularly those concerned with heat transfer

The Classical Stefan Problem S.C. Gupta,2017-10-13 The Classical Stefan Problem Basic Concepts Modelling and Analysis with Quasi Analytical Solutions and Methods New Edition provides fundamental theory concepts modelling and analysis of the physical mathematical thermodynamical and metallurgical properties of classical Stefan and Stefan like problems as applied to heat transfer problems involving phase changes such as from liquid to solid This self contained work reports and derives the results from tensor analysis differential geometry non equilibrium thermodynamics physics and functional analysis and is thoroughly enriched with many appropriate references for an in depth background reading on theorems This new edition includes more than 400 pages of new material on quasi analytical solutions and methods of classical Stefan and Stefan like problems The book aims to bridge the gap between the theoretical and solution aspects of the afore mentioned problems Provides both the phenomenology and mathematics of Stefan problems Bridges physics and mathematics in a concrete and readable manner Presents well organized chapters that start with proper definitions followed by explanations and references for further reading Includes both numerical and quasi analytical solutions and methods of classical Stefan and Stefan like problems

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