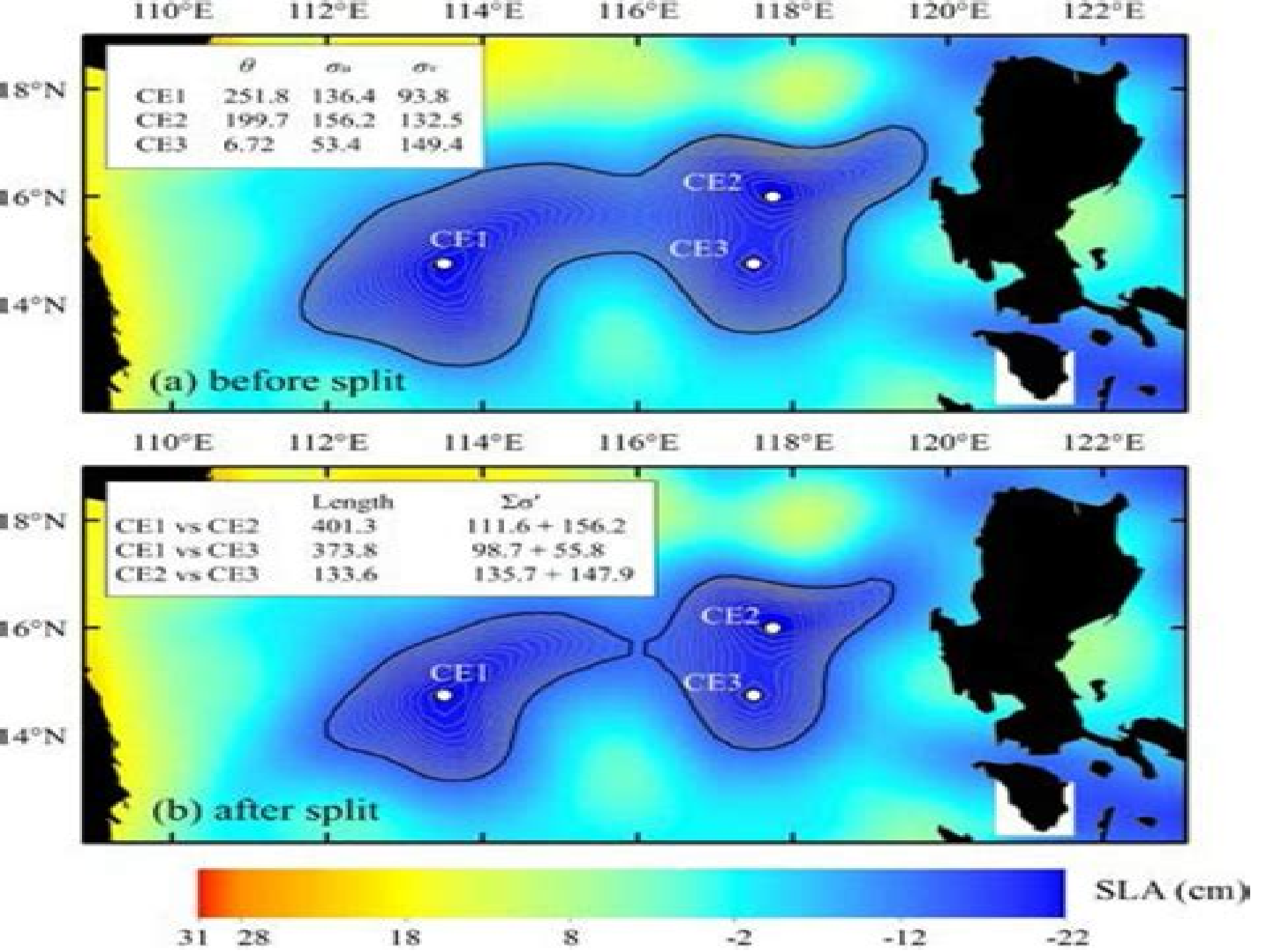
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CE1 251.8 136.4 93.8
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(a) before split
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CE2 vs CE3 133.6 135.7 + 147.9
(b) after split
SLA (cm)
31 28 18 8 -2 -12 -22

Eddy Structure Identification

J. Herskovits

Eddy Structure Identification:

Eddy Structure Identification J.P. Bonnet,2014-10-08 This book is a unique opportunity to present in a single volume information that is needed for both experimentalists theoreticians and computationalists for the detection analysis prediction and control of eddy structures in turbulent shear flows Major identification techniques of Eddy Structures in Turbulent Shear Flows are presented together with applications to vortex dynamics turbulence management and flow control for experimental and numerical applications with new prediction methods Eduction Schemes Proper Orthogonal Decomposition Stochastic Estimation Pattern Recognition Analysis Wavelet Transform Illustrations of the use of the different methods are given

Eddy Structure Identification in Free Turbulent Shear Flows J.P. Bonnet,M.N. Glauser,2012-12-06 The existence and crucial role played by large scale organized motions in turbulent flows are now recognized by industrial applied and fundamental researchers alike It has become increasingly evident that coherent structures influence mixing noise vibration heat transfer drag etc The accelera tion of the development of both experimental and computational programs devoted to this topic has been evident at several recent international meet ings One of the first questions which experimentalists or numerical analysts are faced with is how can these structures be separated from the background turbulence This is a nontrivial task because the coherent structures are gen erally embedded in a random field and the technique used to determine when and where certain structures are passing or their averaged characteristics in the more probable or dominant role sense is directly related to the definition of the coherent structure Several methods or approaches are available and the choice of a particular one is generally dependent on the desired informa tion This choice depends not only on the definition of the structure but also on the experimental and numerical capabilities available to the researcher **Turbulence Structure and Modulation** Alfredo Soldati,Rosesella Monti,2014-05-04 Controlling turbulence is an important issue for a number of technological applications Several methods to modulate turbulence are currently being investigated All of them are based on the introduction of some sort of perturbation into the flow field which affect turbulence coherent structures responsible for turbulence transfer mechanisms The scope of the book is to describe several aspects of turbulence structure and modulation and to explain and discuss the most promising techniques in detail **Computational Mechanics** Zhenhan Yao,Mingwu Yuan,2009-03-24 Computational Mechanics is the proceedings of the International Symposium on Computational Mechanics ISCM 2007 This conference is the first of a series created by a group of prominent scholars from the Mainland of China Hong Kong Taiwan and overseas Chinese who are very active in the field The book includes 22 full papers of plenary and semi plenary lectures and approximately 150 one page summaries *Vibration Control of Active Structures* A. Preumont,2012-12-06 I was introduced to structural control by Raphael Haftka and Bill Hallauer during a one year stay at the Aerospace and Ocean Engineering department of Virginia Tech during the academic year 1985 1986 At that time there was a tremendous interest in large space structures in the USA mainly because of the Strategic Defense Initiative and the space

station program Most of the work was theoretical or numerical but Bill Hallauer was one of the few experimen talists trying to implement control systems which worked on actual structures When I returned to Belgium I was appointed at the chair of Mechanical Engi neering and Robotics at ULB and I decided to start some basic vibration control experiments on my own A little later smart materials became widely available and offered completely new possibilities particularly for precision structures but also brought new difficulties due to the strong coupling in their constitutive equations which requires a complete reformulation of the classical modelling techniques such as finite elements We started in this new field with the sup port of the national and regional governments the European Space Agency and some bilateral collaborations with European aerospace companies Our Active Structures Laboratory was inaugurated in October 1995 **Flow Control** Mohamed Gad-el-Hak,Andrew Pollard,Jean-Paul Bonnet,2003-07-01 No be certain it can is not based mathematics knowledge if upon da Vinci Leonardo 1452 1519 the humankind Thinking is one greatest of Joys of Galilei Galileo 1564 1642 Now I think is to be the root all hydrodynamics and is at of physical science second the to none in its mathematics present beauty of Thomson William Lord Kelvin 1824 1907 The book contains the lecture notes of of the nine instructors at present eight the short Flow Control Fundamentals and which held course was Practices in the week 24 28 June and Carg6se Corsica France during 1996 repeated at the of Notre 9 13 1996 University Dame Indiana September Following the week in the course a on same was held Corsica 5 day workshop topic Selected from the scheduled to 1998 workshop are papers appear early special volume of the International Journal Heat Thermo of Experimental Transfer and Fluid All Mechanics three events were Jean Paul dynamics organized by Bonnet of Universit6 de Andrew Pollard of Univer Poitiers France Queen s at and Mohamed Gad el Hak of the of sity Kingston Canada University Notre U S A **Advances in Turbulence VI** S. Gavrilakis,L. Machiels,P.A. Monkewitz,2012-12-06 Advances in Turbulence VI presents an update on the state of turbulence research with some bias towards research in Europe since it represents an almost complete collection of the paper presentations at the Sixth European Turbulence Conference sponsored by EUROMECH ERCOFTAC and COST and held at the Swiss Federal Institute of Technology in Lausanne July 2 5 1996 The problem of transition together with the structural description of turbulence and the scaling laws of fully developed turbulence have continued to receive most attention by the research community and much progress has been made since the last European Turbulence Conference in 1994 The volume is thus geared towards specialists in the area of flow turbulence who could not attend the conference as well as anybody who wishes quickly to assess the most active current research areas and the groups associated with them *Solution of Crack Problems* D.A. Hills,P.A. Kelly,D.N. Dai,A.M. Korsunsky,2013-04-17 This book is concerned with the numerical solution of crack problems The techniques to be developed are particularly appropriate when cracks are relatively short and are growing in the neighbourhood of some stress raising feature causing a relatively steep stress gradient It is therefore practicable to represent the geometry in an idealised way so that a precise solution may be obtained This contrasts with say the finite

element method in which the geometry is modelled exactly but the subsequent solution is approximate and computationally more taxing The family of techniques presented in this book based loosely on the pioneering work of Eshelby in the late 1950 s and developed by Erdogan Keer Mura and many others cited in the text present an attractive alternative The basic idea is to use the superposition of the stress field present in the unfiawed body together with an unknown distribution of strain nuclei in this book the strain nucleus employed is the dislocation chosen so that the crack faces become traction free The solution used for the stress field for the nucleus is chosen so that other boundary conditions are satisfied The technique is therefore efficient and may be used to model the evolution of a developing crack in two or three dimensions Solution techniques are described in some detail and the book should be readily accessible to most engineers whilst preserving the rigour demanded by the researcher who wishes to develop the method itself **Probabilistic Methods for Structural Design** Carlos Guedes Soares,2012-12-06 This book contains contributions from various authors on different important topics related with probabilistic methods used for the design of structures Initially several of the papers were prepared for advanced courses on structural reliability or on probabilistic methods for structural design These courses have been held in different countries and have been given by different groups of lecturers They were aimed at engineers and researchers who already had some exposure to structural reliability methods and thus they presented overviews of the work in the various topics The book includes a selection of those contributions which can be of support for future courses or for engineers and researchers that want to have an update on specific topics It is considered a complement to the existing textbooks on structural reliability which normally ensure the coverage of the basic topics but then are not extensive enough to cover some more specialised aspects In addition to the contributions drawn from those lectures there are several papers that have been prepared specifically for this book aiming at complementing the others in providing an overall account of the recent advances in the field It is with sadness that in the meanwhile we have seen the disappearance of two of the contributors to the book and in fact two of the early contributors to this field *Methods of Fracture Mechanics: Solid Matter Physics* G.P. Cherepanov,2013-03-09 Modern fracture mechanics considers phenomena at many levels macro and micro it is therefore inextricably linked to methods of theoretical and mathematical physics This book introduces these sophisticated methods in a straightforward manner The methods are applied to several important phenomena of solid state physics which impinge on fracture mechanics adhesion defect nucleation and growth dislocation emission sintering the electron beam effect and fractal cracks The book shows how the mathematical models for such processes may be set up and how the equations so formulated may be solved and interpreted The many open problems which are encountered will provide topics for MSc and PhD theses in fracture mechanics and in theoretical and experimental physics As a supplementary text the book can be used in graduate level courses on fracture mechanics solid matter physics and mechanics of solids or in a special course on the application of fracture mechanics methods in solid matter physics **Convection in Rotating Fluids** B.M. Boubnov,Georgi S.

Golitsyn,2012-12-06 Spatial inhomogeneity of heating of fluids in the gravity field is the cause of all motions in nature in the atmosphere and the oceans on Earth in astrophysical and planetary objects All natural objects rotate and convective motions in rotating fluids are of interest in many geophysical and astrophysical phenomena In many industrial applications too crystal growth semiconductor manufacturing heating and rotation are the main mechanisms defining the structure and quality of the material Depending on the geometry of the systems and the mutual orientation of temperature and gravity field a variety of phenomena will arise in rotating fluids such as regular and oscillating waves intensive solitary vortices and regular vortex grids interacting vortices and turbulent mixing In this book the authors elucidate the physical essence of these phenomena determining and classifying flow regimes in the space of similarity numbers The theoretical and computational results are presented only when the results help to explain basic qualitative motion characteristics The book will be of interest to researchers and graduate students in fluid mechanics meteorology oceanography and astrophysics crystallography heat and mass transfer *Vortex Processes and Solid Body Dynamics* B. Rabinovich,A.I. Lebedev,A.I. Mytarev,2012-12-06 a wise man knows all things in a manner in which this is possible not however knowing them individually Aristotle Metaphysics The problem of consideration of vortex fields influence on solid body dynamics has a long history One constantly comes upon it in flight dynamics of airplanes helicopters and other flying vehicles FV moving in the atmosphere in dynamics of ships with hydrofoils and in dynamics of rocket carriers RC and spacecrafts SC with liquid propellant rocket engines LPRE that are equipped with special damping devices and other structural elements inside fluid tanks Similar problems occur when solving problems related to attitude control and stabilization of artificial Earth satellites AES and spacecrafts with magnetic electro magnetic systems in conducting elements of which eddy currents are induced while control of those vehicles angular position It is also true with special test facilities for dynamic testing of space vehicles and their systems with modern high speed magnetic suspension transport systems those based on the phenomenon of magnetic levitation with generators having rotors carried in magnetic bearings and so on *Advances in Structural Optimization* J. Herskovits,2012-12-06 Advances in Structural Optimization presents the techniques for a wide set of applications ranging from the problems of size and shape optimization historically the first to be studied to topology and material optimization Structural models are considered that use both discrete and finite elements Structural materials can be classical or new Emerging methods are also addressed such as automatic differentiation intelligent structures optimization integration of structural optimization in concurrent engineering environments and multidisciplinary optimization For researchers and designers in industries such as aerospace automotive mechanical civil nuclear naval and offshore A reference book for advanced undergraduate or graduate courses on structural optimization and optimum design IUTAM Symposium on Dynamics of Slender Vortices Egon Krause,K. Gersten,2012-12-06 The decision of the General Assembly of the International Union of Theoretical and Applied Mechanics to organize a Symposium on Dynamics of Slender Vortices was greeted with great enthusiasm The acceptance of the proposal

forwarded by the Deutsches Komitee fiir Mechanik DEKOMECH signalized that there was a need for discussing the topic chosen in the frame the IUTAM Symposia offer Also the location of the symposium was suitably chosen It was decided to hold the symposium at the RWTH Aachen where years ago Theodore von Karman had worked on problems related to those to be discussed now anew It was clear from the beginning of the planning that the symposium could only be held in the von Karman Auditorium ofthe Rheinisch Westfalische Technische Hochschule Aachen a building named after him The symposium was jointly organized by the editors of this volume strongly supported by the local organizing committee The invitations of the scientific committee brought together scientists actively engaged in research on the dynamics of slender vortices It was the aim of the committee to have the state of the art summarized and also to have the latest results of specific problems investigated communicated to the participants of the symposium The topics chosen were asymptotic theories numerical methods vor tices in shear layers interaction of vortices vortex breakdown vortex sound and aircraft and helicopter vortices

IUTAM Symposium on Transformation Problems in Composite and Active Materials Yehia A. Bahei-El-Din,George J. Dvorak,2006-04-11 The field of composite materials has seen substantial development in the past decade New composite systems are being continually developed for various applications Among such systems are metal intermetallic and superalloy matrix composites carbon carbon composites as well as polymer matrix composites At the same time a new discipline has emerged of active or smart materials which are often constructed as composite or heterogeneous media and structures One unifying theme in these diverse systems is the influence that uncoupled and coupled eigenfields or transformation fields exert on the various types of overall response as well as on the respective phase responses Problems of this kind are currently considered by different groups which may not always appreciate the similarities of the problems involved The purpose of the IUTAM Symposium on Transformation Problems in Composite and Active Materials held in Cairo Egypt from March 10 to 12 1997 was to bring together representatives of the different groups so that they may interact and explore common aspects of these seemingly different problem areas New directions in micromechanics research in both composite and active materials were also explored in the symposium Specifically invited lectures in the areas of inelastic behavior of composite materials shape memory effects functionally graded materials transformation problems in composite structures and adaptive structures were delivered and discussed during the three day meeting This book contains the printed contributions to the IUTAM Symposium **Finite Element Model Updating in Structural Dynamics** Michael Friswell,J.E. Mottershead,2013-03-09 Finite element model updating has emerged in the 1990s as a subject of immense importance to the design construction and maintenance of mechanical systems and civil engineering structures This book the first on the subject sets out to explain the principles of model updating not only as a research text but also as a guide for the practising engineer who wants to get acquainted with or use updating techniques It covers all aspects of model preparation and data acquisition that are necessary for updating The various methods for parameter selection error localisation sensitivity and parameter estimation are

described in detail and illustrated with examples The examples can be easily replicated and expanded in order to reinforce understanding The book is aimed at researchers postgraduate students and practising engineers Nonlinear Dynamics and Chaotic Phenomena B.K Shivamoggi,2013-03-09 FolJowing the formulation of the laws of mechanics by Newton Lagrange sought to clarify and emphasize their geometrical character Poincare and Liapunov successfuIJy developed analytical mechanics further along these lines In this approach one represents the evolution of all possible states positions and momenta by the flow in phase space or more efficiently by mappings on manifolds with a symplectic geometry and tries to understand qualitative features of this problem rather than solving it explicitly One important outcome of this line of inquiry is the discovery that vastly different physical systems can actually be abstracted to a few universal forms like Mandelbrot s fractal and Smale s horse shoe map even though the underlying processes are not completely understood This of course implies that much of the observed diversity is only apparent and arises from different ways of looking at the same system Thus modern nonlinear dynamics 1 is very much akin to classical thermodynamics in that the ideas and results appear to be applicable to vastly different physical systems Chaos theory which occupies a central place in modem nonlinear dynamics refers to a deterministic development with chaotic outcome Computers have contributed considerably to progress in chaos theory via impressive complex graphics However this approach lacks organization and therefore does not afford complete insight into the underlying complex dynamical behavior This dynamical behavior mandates concepts and methods from such areas of mathematics and physics as nonlinear differential equations bifurcation theory Hamiltonian dynamics number theory topology fractals and others **IUTAM Symposium on Mechanics of Passive and Active Flow Control** G.E.A. Meier,P.R. Viswanath,2012-12-06 The call for papers for the rUTAM Symposium on Mechanics of Passive and Active Flow Control brought an overwhelming response of applications for contributions Fi nally 12 invited lectures 48 papers and 23 posters were selected by thc Scientific Com mittee to be presented in the conference 58 papers are published in this volume Due to the limited number of pages available poster presentations could not be considered for publication The editors would like to thank all the members of the Scientific Committee for their very valuable assistance The papers presented at the rUT AM Symposium were classified under three groups de voted to Passive Control Methods Active Control Methods and Control Concepts This was done to contrast at first between the passive techniques where the control power is mainly supplied by the flow itself and the active techniques where the power is pro vided by external sources the third group was devoted to control concepts for presenting methods of control theory and new techniques of flow control **IUTAM Symposium on Numerical Simulation of Non-Isothermal Flow of Viscoelastic Liquids** J.F. Dijksman,G.D.C. Kuiken,2012-12-06 During the last decades a considerable effort has been made on the computation of the isothermal flow of viscoelastic fluids In fact the activities related to this particular field of non Newtonian fluid mechanics have focused on the following questions which type of constitutive equation describes non Newtonian fluid behaviour how to measure fluid

parameters and what type of computational scheme leads to reliable stable and cost effective computer programs During the same period typical non Newtonian fluid phenomena have been experimentally examined such as the flow through a four to one contraction the flow around a sphere or separation flow providing fresh challenges for numerical modellers Apart from momentum transport however fluid flow is strongly influenced by heat treansport in most real industrial operations in which non Newtonian fluids are processed The IUTAM Symposium on Numerical Simulation of Nonisothermal Flow of Viscoelastic Liquids held at Rolduc Abbey in Kerkrade the Netherlands November 1 3 1993 was organised to monitor the state of affairs in regard to the influence of nonisothermal effects on the flow of a viscoelastic liquid The present collection of papers gives an overview of what has been achieved so far It is a milestone in the rapidly emerging and exciting new field in non Newtonian fluid mechanics *IUTAM Symposium on Combustion in Supersonic Flows* M. Champion,B. Deshaies,2012-12-06 Proceedings of the IUTAM Symposium held in Poitiers France 2 6 October 1995

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