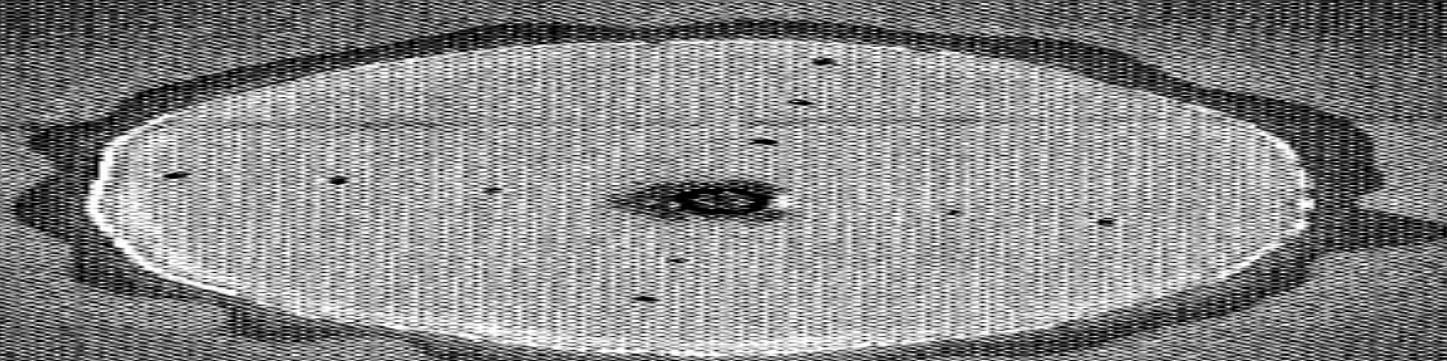
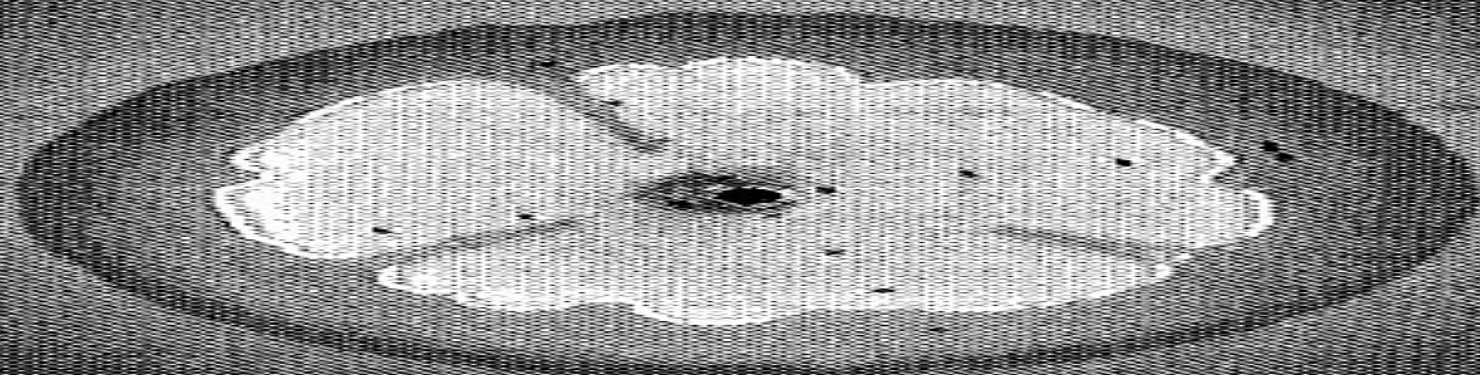


$L_o = 30 \text{ mm}$



$L_o = 50 \text{ mm}$



$L_o = 70 \text{ mm}$

# Interfacial Instabilities

**Olga Carneiro**



## **Interfacial Instabilities:**

Polymer Processing Instabilities Savvas G. Hatzikiriakos, Kalman B. Migler, 2004-11-30 Polymer Processing Instabilities Control and Understanding offers a practical understanding of the various flows that occur during the processing of polymer melts The book pays particular attention to flow instabilities that affect the rate of production and the methods used to prevent and eliminate flow instabilities in order to increase product **Chemical Instabilities** G. Nicolis, F.

Baras, 2012-12-06 On March 14 18 1983 a workshop on Chemical Instabilities Applications in Chemistry Engineering Geology and Materials Science was held in Austin Texas U S A It was organized jointly by the University of Texas at Austin and the Universite Libre de Bruxelles and sponsored by NATO NSF the University of Texas at Austin the International Solvay Institutes and the Exxon Corporation The present Volume includes most of the material of the invited lectures delivered in the workshop as well as material from some posters whose content was directly related to the themes of the invited lectures In recent years problems related to the stability and the nonlinear dynamics of nonequilibrium systems invaded a great number of fields ranging from abstract mathematics to biology One of the most striking aspects of this development is that subjects reputed to be classical and well established like chemistry turned out to give rise to a rich variety of phenomena leading to multiple steady states and hysteresis oscillatory behavior in time spatial patterns or propagating wave fronts The primary objective of the workshop was to bring together researchers actively engaged in fields in which instabilities and nonlinear phenomena similar to those observed in chemistry are of current and primary concern chemical engineering especially surface catalysis combustion dynamics of ignition flame stability interfaces emulsification dendritic growth geology regularly repeated patterns of mineralization in a variety of space scales and materials science dynamical solidification behavior of matter under irradiation Encyclopedia of Microfluidics and Nanofluidics Dongqing Li, 2008-08-06 Covering all aspects of transport phenomena on the nano and micro scale this encyclopedia features over 750 entries in three alphabetically arranged volumes including the most up to date research insights and applied techniques across all areas Coverage includes electrical double layers optofluidics DNA lab on a chip nanosensors and more

**Intensification of Liquid-Liquid Processes** Laurence R. Weatherley, 2020-04-16 Explore and review novel techniques for intensifying transport and reaction in liquid liquid and related systems with this essential toolkit Topics include discussion of the principles of process intensification the nexus between process intensification and sustainable engineering and the fundamentals of liquid liquid contacting from an expert with over forty five years experience in the field Providing promising directions for investment and for new research in process intensification in addition to a unique review of the fundamentals of the topic this book is the perfect guide for senior undergraduate students graduate students developers and research staff in chemical engineering and biochemical engineering **Temporal Order** L. Rensing, N.I. Jaeger, 2012-12-06 This volume contains the lectures and contributions presented at the International Symposium on Temporal Order held in Bremen

September 17-22 1984 Temporal order such as a more or less regularly repeated temporal sequence of events can evolve in open systems far removed from equilibrium Progress during the last decade in the analysis and the modelling of this complex phenomenon in both biological and chemical systems gave rise to the idea of a joint conference The purpose of the symposium was to stimulate future work by enhancing the exchange of experimental and theoretical results between neighbouring disciplines Theoretical work in general and mathematical models in particular provided the basis for a mutual discussion and thus helped to overcome difficulties in understanding the results of different experimental fields Chemical systems for example are more rigorously controllable through their experimental conditions in comparison to biological systems which maintain highly effective autonomous control against environmental influences Therefore different states such as bistability oscillations and chaos can be defined and hence described better in chemical systems Chemical systems may thus provide some insights into functional structures that also exist in more complex biological systems **Wormlike**

**Micelles** Cecile A Dreiss, Yujun Feng, 2017-03-17 Wormlike micelles are elongated flexible self assembled structures created from the aggregation of amphiphiles and their resulting dynamic networks have gained attention for a number of uses particularly in the oil industry Written by experts Wormlike Micelles describes the latest developments in the field providing an authoritative guide on the subject The book starts with an introductory chapter giving an overview of the area and then looks at the three key topics of new wormlike micelle systems characterization and applications New systems covered in the first part include reverse wormlike micelles and stimuli responsive wormlike micelles The second part explores cutting edge techniques that have led to advances in the understanding of their structure and dynamics including direct imaging techniques and the combination of rheology with small angle neutron scattering techniques Finally the book reviews their use in oil and gas well treatments as well as surfactant drag reducing solutions Aimed at postgraduate students and researchers this text is essential reading for anyone interested in soft matter systems **Introduction to Multiphase Flow**

George Yadigaroglu, Geoffrey F. Hewitt, 2017-08-19 This book is the maiden volume in a new series devoted to lectures delivered through the annual seminars Short Courses on Multiphase Flow held primarily at ETH Zurich continuously since 1984 The Zurich short courses presented by prominent specialists in the various topics covered have attracted a very large number of participants This series presents fully updated and when necessary regrouped lectures in a number of topical volumes The collection aims at giving a condensed critical and up to date view of basic knowledge on multiphase flows in relation to systems and phenomena encountered in industrial applications The present volume covers the background of Multiphase Flows MPF that introduces the reader to the particular nature and complexity of multiphase flows and to basic but critical aspects of MPFs including concepts and the definition of the quantities of interest an introduction to modelling strategies for MPFs flow regimes flow regime maps and transition criteria It also deals with the ubiquitous needs of the multiphase flow modeller namely pressure drop and phase distribution i.e. the void fraction and the topology of the phases

that determines the flow regimes      **Nanoscale and Microscale Phenomena** Yogesh M. Joshi, Sameer Khandekar, 2015-06-04 The book is an outcome of research work in the areas of nanotechnology interfacial science nano and micro fluidics and manufacturing soft matter and transport phenomena at nano and micro scales The contributing authors represent prominent research groups from Indian Institute of Technology Bombay Indian Institute of Technology Kanpur and Indian Institute of Science Bangalore The book has 13 chapters and the entire work presented in the chapters is based on research carried out over past three years The chapters are designed with number of coloured illustrations figures and tables The book will be highly beneficial to academicians as well as industrial professionals working in the mentioned areas

*Two-Fluid Model Stability, Simulation and Chaos* Martín López de Bertodano, William Fullmer, Alejandro Clausse, Victor H. Ransom, 2016-11-09 This book addresses the linear and nonlinear two phase stability of the one dimensional Two Fluid Model TFM material waves and the numerical methods used to solve it The TFM fluid dynamic stability is a problem that remains open since its inception more than forty years ago The difficulty is formidable because it involves the combined challenges of two phase topological structure and turbulence both nonlinear phenomena The one dimensional approach permits the separation of the former from the latter The authors first analyze the kinematic and Kelvin Helmholtz instabilities with the simplified one dimensional Fixed Flux Model FFM They then analyze the density wave instability with the well known Drift Flux Model They demonstrate that the Fixed Flux and Drift Flux assumptions are two complementary TFM simplifications that address two phase local and global linear instabilities separately Furthermore they demonstrate with a well posed FFM and a DFM two cases of nonlinear two phase behavior that are chaotic and Lyapunov stable On the practical side they also assess the regularization of an ill posed one dimensional TFM industrial code Furthermore the one dimensional stability analyses are applied to obtain well posed CFD TFMs that are either stable RANS or Lyapunov stable URANS with the focus on numerical convergence      **Design of Extrusion Forming Tools** Olga Carneiro, 2012-12-19 The design of extrusion forming tools dies and calibrators is a difficult task usually performed by the employment of experimental trial and error procedures which can hinder the performance and cost of the tools may increase the time to market of new extruded products and limit their complexity This book provides detailed information on the design of extrusion forming tools It describes the main problems to be faced when designing dies and calibrators the most relevant polymer properties to be considered in the design process the specific problems related to several types of conventional extrusion dies and recent developments on the design of special dies and process modeling It is an updated and unique book on the subject where each chapter is prepared by internationally recognized experts Having in mind its nature it is expected to become a useful reference book for higher education students both undergraduate and graduate ones teachers researchers and engineers active in the extrusion industry

*The Science and Technology of Flexible Packaging* Barry A. Morris, 2022-07-23 The Science and Technology of Flexible Packaging Multilayer Films from Resin and Process to End Use Second Edition provides a

comprehensive guide on plastic films in flexible packaging covering scientific principles materials properties processes and end use considerations Sections discuss the science of multilayer films in a concise and impactful way presenting the fundamental understanding required to improve product design material selection and processes In addition the book includes information on why one material is favored over another and how film or coating affects material properties Descriptions and analysis of key properties of packaging films are provided from engineering and scientific perspectives With essential scientific insights best practice techniques environmental sustainability information and key principles of structure design this book provides information aids in material selection and processing how to shorten development times and deliver stronger products and ways to enable engineers and scientists to deliver superior products with reduced development time and cost Provides essential information on all aspects of multilayer films in flexible packaging including processing properties materials and end use Bridges the gap between scientific principles and practical challenges Includes explanations to assist practitioners in overcoming challenges Enables the reader to address new challenges such as design for sustainability and eCommerce

**Encyclopedia of Surface and Colloid Science** P. Somasundaran,2006

**Materials Processing Handbook** Joanna R. Groza,James F. Shackelford,2007-03-28 The field of materials science and engineering is rapidly evolving into a science of its own While traditional literature in this area often concentrates primarily on property and structure the Materials Processing Handbook provides a much needed examination from the materials processing perspective This unique focus reflects the changing comple

**Coherent Structures in Complex Systems** D. Reguera,L.L. Bonilla,J.M. Rubi,2008-01-11 A rich variety of real life physical problems which are still poorly understood are of a nonlinear nature Examples include turbulence granular flows detonations and flame propagation fracture dynamics and a wealth of new biological and chemical phenomena which are being discovered Particularly interesting among the manifestations of nonlinearity are coherent structures This book contains reviews and contributions reporting on the state of the art regarding the role of coherent structures and patterns in nonlinear science

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compression is an experimental technique with interdisciplinary uses ranging from enabling the creation of ultracondensed matter under previously impossible conditions to understanding the likely cause of unusual planetary magnetic fields. Readers can now gain an intuitive understanding of dynamic compression. Clear and authoritative chapters examine its history and experimental method as well as key topics including dynamic compression of liquid hydrogen, rare gas fluids, and shock-induced opacity. Through an up-to-date history of dynamic compression research, Nellis also clearly shows how dynamic compression addresses and will continue to address major unanswered questions across the scientific disciplines. The past and future role of dynamic compression in studying and making materials at extreme conditions of pressure, density, and temperature is made clear, and the means of doing so are explained in practical language perfectly suited for researchers and graduate students alike.

**Multilayer Flexible Packaging** John R. Wagner Jr., 2009-11-03. A comprehensive and highly practical survey of the materials, hardware, processes, and applications of flexible plastic films. Aimed at a wide audience of engineers, technicians, managers, purchasing agents, and users, *Multilayer Flexible Packaging* provides a thorough introduction to the manufacturing and applications of flexible plastic films, covering Materials, Hardware, and Processes. Multilayer film designs and applications. The materials coverage includes detailed sections on polyethylene, polypropylene, and additives. The dies used to produce multilayer films are explored in the hardware section, and the process engineering of film manufacture is explained with a particular focus on meeting specifications and targets. The section includes unique coverage of the problematic area of bending technology, providing a unique explanation of the issues involved in the blending of viscoelastic, non-Newtonian polymeric materials. About the author: John R. Wagner Jr. is President of Crescent Associates Inc., a consulting firm that specializes in plastic films and flexible packaging. He graduated from the University of Notre Dame with a BS and MS in Chemical Engineering.

**Principles of Solidification** Martin Eden Glicksman, 2010-12-17. *Principles of Solidification* offers comprehensive descriptions of liquid-to-solid transitions encountered in shaped casting, welding, and non-biological bulk crystal growth processes. The book logically develops through careful presentation of relevant thermodynamic and kinetic theories and models of solidification occurring in a variety of materials. Major topics encompass the liquid state, liquid-solid transformations, chemical macro- and microsegregation, purification by fractional crystallization, and zone refining. Solid-liquid interfaces, polyphase freezing, and rapid solidification processing. Solid-liquid interfaces are discussed quantitatively both as sharp and diffuse entities, with supporting differential geometric descriptions. The book offers detailed mathematical examples throughout to guide readers. Applications of solidification and crystal growth methodologies for preparation and purification of metals, ceramics, polymers, and semiconductors. Appendices providing supporting information on special topics covered in the chapters. Readers in materials, metallurgical, chemical, and mechanical engineering will find this to be a useful source on the subjects of solidification and crystal growth. Chemists, physicists, and geologists concerned with melting, freezing phenomena will also find much of value in this book.

*Interactive Dynamics of Convection and Solidification* S.H.

Davis, H.E. Huppert, U. Müller, M.G. Worster, 2012-12-06 The phase transformation from liquid to solid is a phenomenon central to a wide range of manufacturing and natural processes The presence of phase transformation can drive convection in the melt through the liberation of latent heat the rejection of solute and the change of density upon freezing The fluid mechanics itself can play a central role the phase transformation can be strongly altered by convective transport in the liquid through the modification of the thermal and solutal environment of the solid liquid interface these local fields control the freezing characteristics at the interface The convection can be generated naturally by buoyancy forces arising from gradients of temperature and concentration in the liquid by density changes upon freezing and by thermocapillary and solutocapillary forces on liquid solid interfaces The interactive coupling between solidification and convection forms the subject of this volume Such coupled processes are significant on a large range of scales Among the applications of interest are the manufacture of single crystals the processing of surfaces using laser or molecular beams and the processes of soldering and welding One wants to understand and predict macrosegregation in castings transport and fractionation in geological and geophysical systems and heat accumulation in energy redistribution and storage systems This volume contains papers presented at the NATO Advanced Research Workshop on Interactive Dynamics of Convection and Solidification held in Chamonix France March 8-13 1992

**Stability of microscale fluid interfaces: a study of fluid flows near soft substrates and pattern formation under electrostatic fields.** Scott Alan Roberts, 2009



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