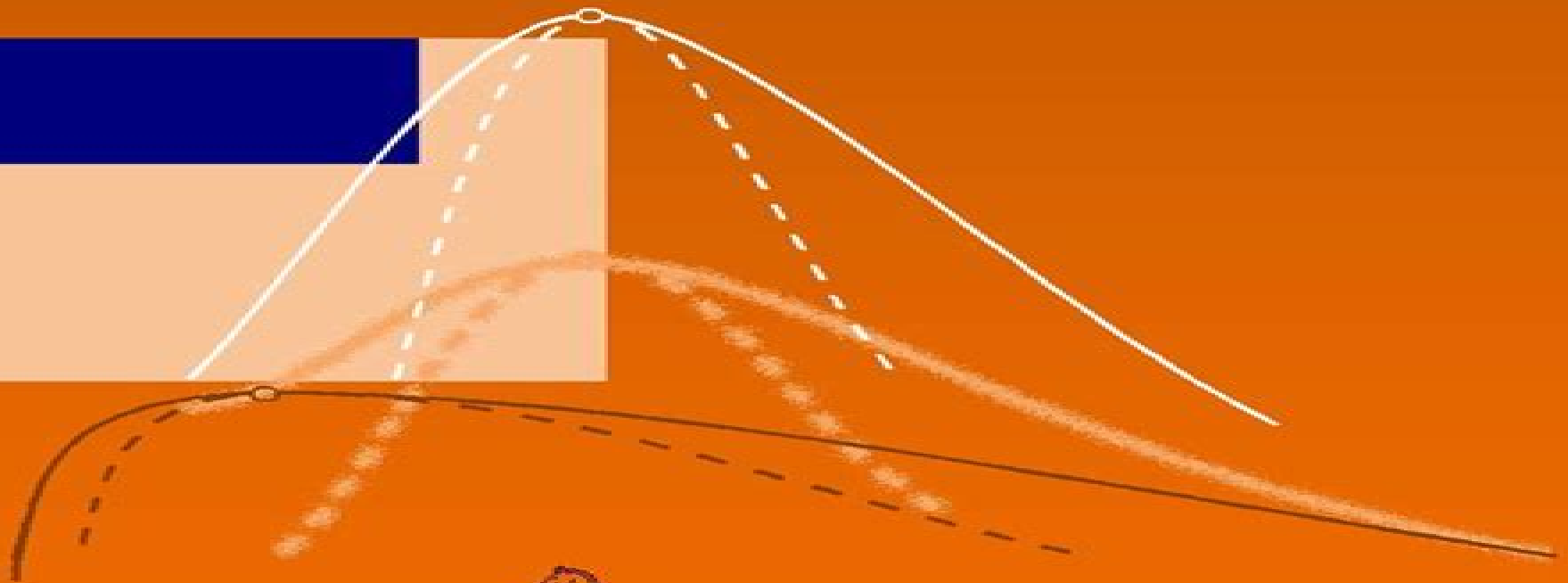


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J. Casas-Vázquez
M. Criado-Sancho

Thermodynamics of Fluids Under Flow



Springer

Thermodynamics Of Fluids Under Flow

Tobias Bleicker



Thermodynamics Of Fluids Under Flow:

Thermodynamics of Fluids Under Flow David Jou, José Casas-Vázquez, Manuel Criado-Sancho, 2010-12-02 This is the second edition of the book Thermodynamics of Fluids under Flow which was published in 2000 and has now been corrected expanded and updated This is a companion book to our other title Extended irreversible thermodynamics D Jou J Casas Vázquez and G Lebon Springer 4th edition 2010 and of the textbook Understanding non equilibrium thermodynamics G Lebon D Jou and J Casas Vázquez Springer 2008 The present book is more specialized than its counterpart as it focuses its attention on the non equilibrium thermodynamics of flowing fluids incorporating non trivial thermodynamic contributions of the flow going beyond local equilibrium theories i e including the effects of internal variables and of external forcing due to the flow Whereas the book's first edition was much more focused on polymer solutions with brief glimpses into ideal and real gases the present edition covers a much wider variety of systems such as diluted and concentrated polymer solutions polymer blends laminar and turbulent superfluids phonon hydrodynamics and heat transport in nanosystems nuclear collisions far from equilibrium ideal gases and molecular solutions It also deals with a variety of situations emphasizing the non equilibrium flow contribution temperature and entropy in flowing ideal gases shear induced effects on phase transitions in real gases and on polymer solutions stress induced migration and its application to flow chromatography Taylor dispersion anomalous diffusion in flowing systems the influence of the flow on chemical reactions and polymer degradation The new edition is not only broader in scope but more educational in character and with more emphasis on applications in keeping with our times It provides many examples of how a deeper theoretical understanding may bring new and more efficient applications forging links between theoretical progress and practical aims This updated version expands on the trusted content of its predecessor making it more interesting and useful for a larger audience

Thermodynamics of Fluids Under Flow D. Jou, J. Casas-Vázquez, M. Criado-Sancho, 2013-03-09 The thermodynamics of fluids under shear flow is an active and very challenging topic in modern non equilibrium thermodynamics and statistical mechanics The interest is both theoretical and practical From the theoretical point of view the influence of the shear effects on the thermodynamic potentials requires the formulation of thermodynamic theories beyond the local equilibrium hypothesis this is a field with many open questions which fosters an active dialogue between macroscopic and microscopic theories the latter based either on the kinetic theory of gases or on computer simulations of gases or liquids Furthermore it also requires an open discussion between thermodynamics and hydrodynamics because some of the phenomena observed may have a purely thermodynamic origin due to the modification of some equations of state or a purely in general there will be an interplay of both thermodynamic hydrodynamic origin but and hydrodynamic effects To clarify the formulation of a non equilibrium thermodynamics beyond the local equilibrium regime and its relationship with microscopic theories and with hydrodynamic theories currently represents an important frontier From the practical point of view many situations of technological interest are

present in fluid systems under flow. Indeed the modification of the thermodynamic equations of state for the chemical potential imply modifications in the phase diagram of substances in non equilibrium states or on the conditions of chemical equilibrium and stability. Engineering Thermofluids Mahmoud Massoud, 2005-09-16 Thermofluids while a relatively modern term is applied to the well established field of thermal sciences which is comprised of various intertwined disciplines. Thus mass momentum and heat transfer constitute the fundamentals of thermofluids. This book discusses thermofluids in the context of thermodynamics single and two phase flow as well as heat transfer associated with single and two phase flows. Traditionally the field of thermal sciences is taught in universities by requiring students to study engineering thermodynamics fluid mechanics and heat transfer in that order. In graduate school these topics are discussed at more advanced levels. In recent years however there have been attempts to integrate these topics through a unified approach. This approach makes sense as thermal design of widely varied systems ranging from hair dryers to semiconductor chips to jet engines to nuclear power plants is based on the conservation equations of mass momentum angular momentum energy and the second law of thermodynamics. While integrating these topics has recently gained popularity it is hardly a new approach. For example Bird Stewart and Lightfoot in *Transport Phenomena* Rohsenow and Choi in *Heat Mass and Momentum Transfer* El Wakil in *Nuclear Heat Transport* and Todreas and Kazimi in *Nuclear Systems* have pursued a similar approach. These books however have been designed for advanced graduate level courses. More recently undergraduate books using an integral approach are appearing. Thermomechanics J. C. Gibbings, 2016-06-06 Thermomechanics gives an introduction to the governing equations of thermodynamics and of the mechanics of fluids. The book first gives a summary of the Newtonian mechanics of rigid bodies which is followed by a discussion of mechanical properties of infinitesimal elements including continuum density surface tension stresses and pressure. Temperature and the zeroth law units and the system of finite size are then examined. The book also explains the laws of thermodynamics including its applications. Heat processes motionless fluids and mixtures of phases are also tackled. The text then explains the conservation of mass in a fluid flow the equations relating process phenomena and the momentum equation for fluids in motion. The last part encompasses the adiabatic flow. The text will best serve those interested in thermomechanics and related concepts. **Thermodynamics for Engineers** Jesse Seymour Doolittle, Francis J. Hale, 1984. Thermodynamics, Fluid Flow and Heat Transmission Huber Ogilvie Croft, 1938. **Engineering Thermodynamics** James Ambrose Moyer, James Park Calderwood, 1915. **The Bulletin of the University of Minnesota [Announcements]**. University of Minnesota, 1926. *Bulletin* University of Minnesota, 1925. *Index to the Literature of Food Investigation*, 1929. *U.S. Government Research & Development Reports*, 1965. *Bibliography of Scientific and Industrial Reports*, 1965-07. **A Dictionary of Applied Physics** Richard Glazebrook, 1922. **Fluid Meters** American Society of Mechanical Engineers. Research Committee on Fluid Meters, 1924. **The Dynamics and Thermodynamics of Compressible Fluid Flow** Ascher H. Shapiro, 1954. **Engineering News**

,1915 Journal of Fluids Engineering ,1981 **Principles of Heating, Ventilation, and Air Conditioning in Buildings** John W. Mitchell,James E. Braun,2014-03-27 Heating Ventilation and Air Conditioning by J W Mitchell and J E Braun provides foundational knowledge for the behavior and analysis of HVAC systems and related devices The emphasis of this text is on the application of engineering principles that features tight integration of physical descriptions with a software program that allows performance to be directly calculated with results that provide insight into actual behavior Furthermore the text offers more examples end of chapter problems and design projects that represent situations an engineer might face in practice and are selected to illustrate the complex and integrated nature of an HVAC system or piece of equipment

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