

# 0 Bubble

A. H. Eschenfelder

Experimental Investigation of Nucleate Boiling Bubble Dynamics in Normal and Zero Gravities Thomas H. Cochran, John C. Aydelott, Charles M. Spuckler, 1968

Magnetic Bubble Technology A. H. Eschenfelder, 2012-12-06 Magnetic bubbles are of interest to engineers because their properties can be used for important practical electronic devices and they are of interest to physicists because their properties are manifestations of intriguing physical principles. At the same time, the fabrication of useful configurations challenges the materials scientists and engineers. A technology of magnetic bubbles has developed to the point where commercial products are being marketed. In addition, new discovery and development are driving this technology toward substantially lower costs and presumably broader application. For all of these reasons there is a need to educate newcomers to this field in universities and in industry. The purpose of this book is to provide a text for a one-semester course that can be taught under headings of Solid State Physics, Materials Science, Computer Technology or Integrated Electronics. It is expected that the student of anyone of these disciplines will be interested in each of the chapters of this book to some degree, but may concentrate on some more than others, depending on the discipline. At the end of each chapter there is a brief summary which will serve as a reminder of the contents of the chapter but can also be read ahead of time to determine the depth of your interest in the chapter.

**Gradual Transition of Nucleate Boiling from Discrete-bubble Regime to Multibubble Regime** Yih-Yun Hsu, 1964

**The Acoustic Bubble** T Leighton, 2012-12-02 The Acoustic Bubble describes the interaction of acoustic fields with bubbles in liquid. The book consists of five chapters. Chapter 1 provides a basic introduction to acoustics, including some of the more esoteric phenomena that can be seen when high-frequency high-intensity underwater sound is employed. Chapter 2 discusses the nucleation of cavitation and basic fluid dynamics, while Chapter 3 draws together the acoustics and bubble dynamics to discuss the free oscillation of a bubble and acoustic emissions from such activity. The acoustic probes that are often applied to study the behavior of a bubble when an externally-applied acoustic field drives it into oscillation is deliberated in Chapter 4. The last chapter outlines a variety of effects associated with acoustically-induced bubble activity. The bubble detection, sonoluminescence, sonochemistry, and pulse enhancement are also covered. This publication is a good reference for physics and engineering students and researchers intending to acquire knowledge of the acoustic interactions of acoustic fields with bubbles.

*The Great American Housing Bubble* Adam J. Levitin, Susan M. Wachter, 2020-06-09 The definitive account of the housing bubble that caused the Great Recession—and earned Wall Street fantastic profits. The American housing bubble of the 2000s caused the worst global financial crisis since the Great Depression. In this definitive account, Adam Levitin and Susan Wachter pinpoint its source: the shift in mortgage financing from securitization by Fannie Mae and Freddie Mac to “private-label securitization” by Wall Street banks. This change set off a race to the bottom in mortgage underwriting standards, as banks competed in laxity to gain market share. The Great American Housing Bubble tells the story of the transformation of mortgage lending from a dysfunctional, local affair, featuring short-term, interest-only “bullet” loans, to a robust, national market based around the thirty-year fixed-rate mortgage, a uniquely American innovation that served as the foundation for the middle class. Levitin and Wachter show how Fannie and Freddie’s market power kept risk in check until 2003, when mortgage financing shifted sharply to private-label securitization, as lenders looked for a way to sustain lending volume following an unprecedented refinancing wave. Private-label securitization brought a return of bullet loans, which had lower initial payments—enabling borrowers to borrow more—but much greater back-loaded risks. These loans produced a vast oversupply of underpriced mortgage finance that drove up home prices unsustainably. When the bubble burst, it set off a destructive downward spiral of home prices and foreclosures. Levitin and Wachter propose a rebuild of the housing finance system that ensures the

widespread availability of the thirty-year fixed-rate mortgage, while preventing underwriting competition and shifting risk away from the public to private investors.

**Bubble Dynamics and Interface Phenomena** John R. Blake, Jeremy M. Boulton-Stone, Neale H. Thomas, 2012-12-06 This volume contains papers presented at the IUTAM Symposium on Bubble Dynamics and Interface Phenomena held at the University of Birmingham from 6-9 September 1993. In many respects it follows on a decade later from the very successful IUTAM Symposium held at CALTECH in June 1981 on the Mechanics and physics of bubbles in liquids which was organised by the late Milton Plesset and Leen van Wijngaarden. The intervening period has seen major development with both experiment and theory. On the experimental side there have been advances with very high speed photography and data recording that provide detailed information on fluid and interface motion. Major developments in both computer hardware and software have also led to extensive improvement in our understanding of bubble and interface dynamics although development is still limited by the sheer complexity of the laminar and turbulent flow regimes often associated with bubbly flows. The symposium attracts wide and extensive interest from engineers, physical, chemical, biological and medical scientists and applied mathematicians. The scientific committee sought to achieve a balance between theory and experiment over a range of fields in bubble dynamics and interface phenomena. It was our intention to emphasise both the breadth and recent developments in these various fields and to encourage cross-fertilisation of ideas on both experimental techniques and theoretical developments. The programme, and the proceedings recorded herein, cover bubble dynamics, sound and wave propagation, bubbles in flow, sonoluminescence, acoustic cavitation, underwater explosions, bursting bubbles and ESWL.

**Helium Nano-bubble Formation in Tungsten** Matt Thompson, 2018-08-01 This PhD thesis characterises the damage that occurs in tungsten when it is exposed to a fusion-like environment. The book presents pioneering work on the use of grazing-incidence small-angle X-ray scattering (GISAXS) to measure nano-bubble formation in tungsten exposed to helium plasma. The phenomenon of nanoscale bubble formation within metals during helium plasma exposure can lead to undesirable changes in the material properties, such as complex nanoscale surface modification or a reduction in thermal conductivity. As a result of this work, it is now possible to quantify how nanobubble behaviour changes within different materials, and under different plasma conditions. In 2015 the author published the first GISAXS study of helium-induced nanobubble formation in tungsten, demonstrating the viability of using GISAXS for this work. This paper has generated significant interest from the international fusion community and was selected as one of the highlights for the journal Nuclear Fusion.

**Recent progress of enhanced bubble separation in alkaline water electrolyzer** Lin Yang, Lingyu Gao, Guixuan Shan, Xinyi Huo, Mengfei Zhang, Yuxuan Wang, Xingyu Liu, Aiqun Kong, Jiangjiexing Wu, Jinli Zhang, 2023-09-27 Alkaline water electrolysis has a large industrial application and development potential in hydrogen energy owing to its high maturity and low cost. However, its moderate energy efficiency, especially caused by bubble effects, inhibits its use for large-scale hydrogen production. To overcome this shortcoming, this review first analyzes the bubble effect and summarizes the external operation methods, such as external field intensification, flow operation, fluctuation operation, and surfactant addition to the electrolyte, to enhance bubble separation in the electrolyzer. Then, electrode and flow channel structure optimization, particularly superhydrophilic and superaerophobic electrodes, and flow channels with varying heights, square column arrangements, and inlet/outlet numbers are highlighted. Finally, future research directions in alkaline water electrolysis technology are suggested to advance the industrial application of large-scale alkaline water electrolysis.

**Bubble Dynamics and Shock Waves** Can F. Delale, 2012-10-07 This book explores the interplay of bubble dynamics and shock waves, covering shock wave emission by laser generated bubbles, pulsating bubbles near boundaries, interaction of shock waves with bubble clouds, applications in

shock wave lithotripsy, and more.

**Bubble Systems** Alexander A. Avdeev, 2016-04-29 This monograph presents a systematic analysis of bubble system mathematics, using the mechanics of two-phase systems in non-equilibrium as the scope of analysis. The author introduces the thermodynamic foundations of bubble systems, ranging from the fundamental starting points to current research challenges. This book addresses a range of topics, including description methods of multi-phase systems, boundary and initial conditions as well as coupling requirements at the phase boundary. Moreover, it presents a detailed study of the basic problems of bubble dynamics in a liquid mass: growth (dynamically and thermally controlled), collapse, bubble pulsations, bubble rise and breakup. Special emphasis is placed on bubble dynamics in turbulent flows. The analysis results are used to write integral equations governing the rate of vapor generation (condensation) in non-equilibrium flows, thus creating a basis for solving a number of practical problems. This book is the first to present a comprehensive theory of boiling shock with applications to problems of critical discharge and flashing under the fast decompression conditions. Reynolds' analogy was the key to solving a number of problems in subcooled forced-flow boiling, the theoretical results of which led to easy-to-use design formulas. This book is primarily aimed at graduate and post-graduate students specializing in hydrodynamics or heat and mass transfer, as well as research expert focused on two-phase flow. It will also serve as a comprehensive reference book for designers working in the field of power and aerospace technology.

**Bubble and Drop Interfaces** Miller, Liggieri, 2011-06-09 The book aims at describing the most important experimental methods for characterizing liquid interfaces, such as drop profile analysis, bubble pressure and drop volume tensiometry, capillary pressure technique, and oscillating drops and bubbles.

**Magnetic Domain Walls in Bubble Materials** A. P. Malozemoff, J. C. Slonczewski, 2016-09-01 Magnetic Domain Walls in Bubble Materials covers the physics of domain walls in bubble domain materials. The book describes the microscopic origins and characteristics of the material parameters; the principles of domain statics and the Landau-Lifshitz equation, which is the basic equation of magnetization dynamics; and its physical significance. The text then discusses the experimental techniques, both static and dynamic, used in studying domain walls; the static internal structure of bubble-domain walls; the Bloch-wall dynamics based on one-dimensional solutions of the Landau-Lifshitz equation; and the wall-motion theory. The theory to low velocity phenomena in domain walls containing vertical Bloch; high-velocity radial and quasi-planar wall motions; and nonlinear bubble translation including the implications of the theory for bubble motion in devices, are also considered. The book further surveys special phenomena involving vibrations and wave motions of walls, and the effects of microwave-frequency fields on walls. Engineers and materials researchers involved in the development of practical bubble devices will find the book invaluable.

*Hypolimnion Aeration with Commercial Oxygen: Bubble plume gas transfer*, 1973

**Cavitation and Bubble Dynamics** Christopher E. Brennen, 2014 Cavitation and Bubble Dynamics deals with fundamental physical processes of bubble dynamics and cavitation for graduate students and researchers.

**Cavitation and Bubble Dynamics** Phoevos Koukouvinis, Manolis Gavaises, 2021-09-24 Cavitation and Bubble Dynamics: Fundamentals and Applications examines the latest advances in the field of cavitation and multiphase flows, including associated effects such as material erosion and spray instabilities. This book tackles the challenges of cavitation hindrance in the industrial world, while also drawing on interdisciplinary research to inform academic audiences on the latest advances in the fundamentals. Contributions to the book come from a wide range of specialists in areas including fuel systems, hydropower, marine engineering, multiphase flows and computational fluid mechanics, allowing readers to discover novel interdisciplinary experimentation techniques and research results. This book will be an essential tool for industry professionals and researchers

working on applications where cavitation hindrance affects reliability, noise, and vibrations. Covers a wide range of cavitation and bubble dynamics phenomena, including shock wave emission, jetting, and luminescence Provides the latest advice about applications including cavitation tunnels, cavitation testing, flow designs to avoid cavitation in pumps and other hydromachinery, and flow lines Describes novel experimental techniques, such as x-ray imaging and new computational techniques

**Economic Uncertainty, Instabilities And Asset Bubbles: Selected Essays** Anastasios G Malliaris,2005-10-03 The compendium of papers in this volume focuses on aspects of economic uncertainty, financial instabilities and asset bubbles.Economic uncertainty is modeled in continuous time using the mathematical techniques of stochastic calculus. A detailed treatment of important topics is provided, including the existence and uniqueness of asymptotic economic growth, the modeling of inflation and interest rates, the decomposition of inflation and its volatility, and the extension of the quantity theory of money to allow for randomness.The reader is also introduced to the methods of chaotic dynamics, and this methodology is applied to asset pricing, the European equity markets, and the multi-fractality in foreign currency markets.Since the techniques of stochastic calculus and chaotic dynamics do not readily accommodate the presence of stochastic bubbles, several papers discuss in depth the presence of financial bubbles in asset prices, and econometric work is performed to link such bubbles to monetary policy.Finally, since bubbles often burst rather than deflate slowly, the last section of the book studies the crash of October 1987 as well as other crashes of national equity markets due to the Persian gulf crisis.

**Bubble Wake Dynamics in Liquids and Liquid-Solid Suspensions** Liang-Shih FAN,Katsumi Tsuchiya,2013-10-22 This book is devoted to a fundamental understanding of the fluid dynamic nature of a bubble wake, more specifically the primary wake, in liquids and liquid-solid suspensions, and to the role it plays in various important flow phenomena of multiphase systems. Examples of these phenomena are liquid/solids mixing, bubble coalescence and disintegration, particle entrainment to the freeboard, and bed contraction.

Gas Bubble Dynamics in the Human Body Saul Goldman,Manuel Solano-Altamirano,Kenneth Ledez,2017-09-28 Gas Bubble Dynamics in the Human Body provides a broad range of professionals, from physicians working in a clinic, hospital or hyperbaric facility, to physical scientists trying to understand and predict the dynamics of gas bubble behavior in the body, with an interdisciplinary perspective on gas-bubble disease. Both iatrogenic and decompression-induced gas bubbles are considered. The basic medical and physiological aspects are described first, in plain language, with numerous illustrations that facilitate an intuitive grasp of the basic underlying medicine and physiology. Current issues in the field, particularly microbubbles and microparticles, and their possible role in gas-bubble disease are included. The physical and mathematical material is given at several levels of sophistication, with the hard-core math separated out in sections labelled For the Math Mavens, so that the basic concepts can be grasped at a descriptive level. The field is large and multi-disciplinary, so that some of the discussion that is at a greater depth is given separately in sections labelled In Greater Detail. Skipping these sections for whatever reason, shouldn't materially hamper acquiring an overall appreciation of the field. Demonstrates how physical and mathematical tools help to solve underlying problems across physiology and medicine Helps researchers extend their competence and flexibility to the point that they can personally contribute to the field of hyperbaric medicine and physiology, or to other related biological problems that may interest them Provides clinicians with explicit examples of how mathematical modelling can be integrated into clinical treatment and decision-making

Response of Bubble-gage Servomanometers to Oscillations in Water Level John R. Beck,Carl R. Goodwin,1969

**The Next Great Bubble Boom** Harry S. Dent,2010-05-08 For over fifteen years, New York Times bestselling author Harry S. Dent, Jr., has been uncannily accurate in predicting the financial future. In his three previous works, Dent predicted the financial recession of the early nineties, the

economic expansion of the mid-nineties, and the financial free-for-all of 1998-2000. The Next Great Bubble Boom -- part crystal ball, part financial planner -- offers a comprehensive forecast for the next two decades, showing new models for predicting the future behavior of the economy, inflation, large- and small-cap stocks, bonds, key sectors, and so on. In taking a look at past booms and busts, Dent compares our current state to that of the crash of 1920-21, and the years ahead of us to the Roaring Twenties. Dent gives advice on everything from investment strategies to real estate cycles, and shows not only how bright our future will be but how best to profit from it. Dent gives us all something to look forward to, including: The Dow hitting 40,000 by the end of the decade The Nasdaq advancing at least ten times from its October 2001 lows to around 13,500, and potentially as high as 20,000 by 2009 Another strong advance in stocks in 2005, with a significant correction into around September/October 2006 The Great Boom resurging into its final and strongest stage in 2007, and even more fully in 2008, lasting until late 2009 to early 2010 Dent's amazing ability to track and forecast our financial future is renowned, and here he takes that ability to the next level, showing not only what our economy will look like but also how it will affect us as individuals, as organizations, and as a culture. From the upcoming wealth revolution to the essential principles of entrepreneurial success, the book describes a new society where economic and philanthropic development go hand in hand. In The Next Great Bubble Boom, Dent shows not only how the economic growth of the late 1990s was a prelude to the true great boom right around the corner but how all of us can reap its benefits.

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