

Enhanced Boiling Heat Transfer

John R. Thompson

Enhanced Boiling Heat Transfer

Hector A. Ayala

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Enhanced Boiling Heat Transfer in Horizontal Test Bundles, 1994 *Enhanced Boiling Heat Transfer from Micro-porous Surfaces* Je Young Chang, University of Texas at Arlington. College of Engineering, ProQuest Dissertations and Theses (Electronic resource collection), 1997 Visualization and Measurements of Enhanced Boiling Heat Transfer on Microconfigured Surfaces William John Miller, 1991 *Heat Transfer Enhancement of Heat Exchangers* Sadik Kakaç, Arthur E. Bergles, F. Mayinger, Hafit Yüncü, 2013-03-09 Heat transfer enhancement in single phase and two phase flow heat exchangers is important in such industrial applications as power generating plant process and chemical industry heating ventilation air conditioning and refrigeration systems and the cooling of electronic equipment Energy savings are of primary importance in the design of such systems leading to more efficient environmentally friendly devices This book provides invaluable information for such purposes Enhanced Boiling Heat Transfer from Microconfigured Silicon Surfaces and Entrainment Flow Adjacent to an Isothermal Vertical Surface Neil Thomas Wright, 1992 *Enhanced Boiling Heat Transfer* John R. Thome, 1990-01-01 This is a comprehensive survey of boiling heat transfer augmentation one of the most dynamic areas in the field The text covers fundamental aspects of boiling augmentation and provides an in depth treatment of enhanced boiling surface applications in industry **Enhanced Boiling Heat Transfer in Horizontal Tube Bundles** Richard Robert Trewin, 1992 Enhanced Boiling Heat Transfer Hector A. Ayala, 1996 *Some Theories and Applications of Electric Field Enhanced Boiling Heat Transfer* Kwokming James Cheng, 1986 **Two-Phase Heat Transfer Enhancement** Sujoy Kumar Saha, Hrishiraj Ranjan, Madhu Sruthi Emani, Anand Kumar Bharti, 2019-07-04 This Brief concerns heat transfer and pressure drop in heat transfer enhancement for boiling and condensation The authors divide their topic into six areas abrasive treatment and coatings combined structured and porous surfaces basic principles of boiling mechanism vapor space condensation convective vaporization and forced condensation inside tubes Within this framework the book examines range of specific phenomena including abrasive treatment open grooves 3D cavities etched surfaces electroplating pierced 3D cover sheets attached wire and screen promoters non wetting coatings oxide and ceramic coatings porous surfaces structured surfaces integral roughness combined structured and porous surfaces composite surfaces single tube pool boiling tests theoretical fundamentals like liquid superheat effect of cavity shape and contact angle on superheat entrapment of vapor in cavities nucleation at a surface cavity effect of dissolved gases bubble departure diameter bubble dynamics boiling hysteresis and orientation effects basic principles of boiling mechanism visualization and mechanism of boiling in subsurface tunnels and Chien and Webb parametric boiling studies *Acoustically Enhanced Boiling Heat Transfer* Zachary W. Douglas, 2007 An acoustic field is used to increase the critical heat flux of a copper boiling heat transfer surface The increase is a result of the acoustic effects on the vapor bubbles Experiments are being performed to explore the effects of an acoustic field on vapor bubbles in the vicinity of a rigid heated wall Work includes the construction of a novel

heater used to produce a single vapor bubble of a prescribed size and at a prescribed location on a flat boiling surface for better study of an individual vapor bubble's reaction to the acoustic field. Work also includes application of the results from the single bubble heater to a calibrated copper heater used for quantifying the improvements in critical heat flux.

Physicochemical Mechanics of Surfactant-enhanced Boiling Heat Transfer Han-Jae Jeremy Cho, 2017. Boiling employed in a variety of industrial and domestic processes such as in power stations, heating/cooling systems and desalination plants is involved with a major portion of the world's energy usage. Its substantial utility can be attributed to moving a large quantity of heat over small temperature differences. However, even these small temperature differences can have implications on energy efficiency, device lifetime and performance. Surfactants, which are molecules that have hydrophobic and hydrophilic components, are known to enhance boiling by changing the way bubbles nucleate on the surface, grow and depart from the surface. This thesis provides a mechanistic understanding of surfactant-enhanced boiling from molecular and macroscopic perspectives with theory and experiments. First, a statistical mechanical model to predict equilibrium and dynamic surface tension from molecular parameters is introduced and experimentally verified. Then, models of bubble nucleation, growth and departure are developed, taking into account the time-dependent nature of surfactant adsorption processes. From these models, they are combined so as to predict the enhancement in boiling performance based primarily on molecular information of the surfactant. Pool boiling experiments conducted with a variety of surfactants have shown agreement with model predictions. With the framework presented in this thesis, large head and long tail surfactants were found to be desirable. However, suitable surfactants for specific needs can now be identified, which can aid in the further adoption of surfactants in practice. Finally, using insights gained about the importance of solid-liquid adsorption over liquid-vapor adsorption, a novel method of using electric fields to control surfactant adsorption, wherein bubbles can be turned on and off, is demonstrated. Furthermore, an ability to control boiling spatially in addition to temporally is shown. This active control of boiling can improve performance and flexibility in existing boiling technologies as well as enable emerging or unprecedented thermal applications.

Advances in Heat Transfer Young I. Cho, George A. Greene, 2011-11-28. Advances in Heat Transfer fills the information gap between regularly scheduled journals and university-level textbooks by providing in-depth review articles over a broader scope than in journals or texts. The articles, which serve as a broad review for experts in the field, will also be of great interest to non-specialists who need to keep up to date with the results of the latest research. This serial is essential reading for all mechanical, chemical and industrial engineers working in the field of heat transfer, graduate schools or industry. Provides an overview of review articles on topics of current interest. Bridges the gap between academic researchers and practitioners in industry. A long-running and prestigious series.

Encyclopedia Of Two-phase Heat Transfer And Flow I: Fundamentals And Methods (A 4-volume Set) John R Thome, 2015-08-14. The aim of the two-set series is to present a very detailed and up-to-date reference for researchers and practicing engineers in the fields of

mechanical refrigeration chemical nuclear and electronics engineering on the important topic of two phase heat transfer and two phase flow The scope of the first set of 4 volumes presents the fundamentals of the two phase flows and heat transfer mechanisms and describes in detail the most important prediction methods while the scope of the second set of 4 volumes presents numerous special topics and numerous applications also including numerical simulation methods Practicing engineers will find extensive coverage to applications involving multi microchannel evaporator cold plates for electronics cooling boiling on enhanced tubes and tube bundles flow pattern based methods for predicting boiling and condensation inside horizontal tubes pressure drop methods for singularities U bends and contractions boiling in multiport tubes and boiling and condensation in plate heat exchangers All of these chapters include the latest methods for predicting not only local heat transfer coefficients but also pressure drops Professors and students will find this Encyclopedia of Two Phase Heat Transfer and Flow particularly exciting as it contains authored books and thorough state of the art reviews on many basic and special topics such as numerical modeling of two phase heat transfer and adiabatic bubbly and slug flows the unified annular flow boiling model flow pattern maps condensation and boiling theories new emerging topics etc

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Arshad,1982 **Encyclopedia Of Two-phase Heat Transfer And Flow II: Special Topics And Applications (A 4-volume Set)** John R Thome,Jungho Kim,2015-08-26 The aim of the two set series is to present a very detailed and up to date reference for researchers and practicing engineers in the fields of mechanical refrigeration chemical nuclear and electronics engineering on the important topic of two phase heat transfer and two phase flow The scope of the first set of 4 volumes presents the fundamentals of the two phase flows and heat transfer mechanisms and describes in detail the most important prediction methods while the scope of the second set of 4 volumes presents numerous special topics and numerous applications also including numerical simulation methods Practicing engineers will find extensive coverage to applications involving multi microchannel evaporator cold plates for electronics cooling boiling on enhanced tubes and tube bundles flow pattern based methods for predicting boiling and condensation inside horizontal tubes pressure drop methods for singularities U bends and contractions boiling in multiport tubes and boiling and condensation in plate heat exchangers All of these chapters include the latest methods for predicting not only local heat transfer coefficients but also pressure drops Professors and students will find this Encyclopedia of Two Phase Heat Transfer and Flow particularly exciting as it contains authored books and thorough state of the art reviews on many basic and special topics such as numerical modeling of two phase heat transfer and adiabatic bubbly and slug flows the unified annular flow boiling model flow pattern maps condensation and boiling theories new emerging topics etc

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Two-Phase Flow Heat Exchangers Sadik Kakaç,Arthur E. Bergles,E. Oliveira Fernandes,2012-12-06 Two phase flow heat

exchangers are vital components of systems for power generation chemical processing and thermal environment control The art and science of the design of such heat exchangers have advanced considerably in recent years This is due to better understanding of the fundamentals of two phase flow and heat transfer in simple geometries greater appreciation of these processes in complex geometries and enhanced predictive capability through use of complex computer codes The subject is clearly of great fundamental and practical importance The NATO ASI on Thermal Hydraulic Fundamentals and Design of Two Phase Flow Heat Exchangers was held in Póvoa de Varzim near Porto Portugal July 6-17 1987 participating in the organization of the ASI were the Department of Mechanical Engineering and the Clean Energy Research Institute University of Miami Universidade do Porto and the Department of Mechanical Engineering Aeronautical Engineering and Mechanics Rensselaer Polytechnic Institute The ASI was arranged primarily as a high level teaching activity by experts representing both academic and industrial viewpoints The program included the presentation of invited lectures a limited number of related technical papers and discussion sessions

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