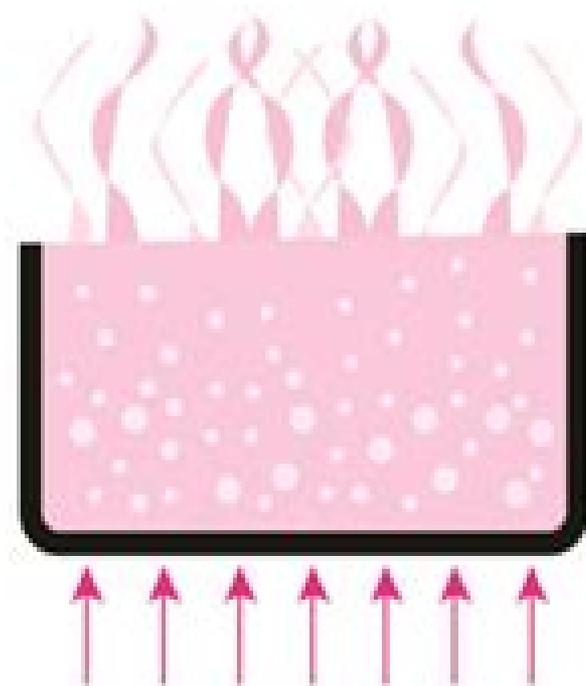


$$q_{\text{boiling}} = h(T_s - T_{\text{sat}}) = h \Delta T_{\text{excess}} \quad (\text{W/m}^2)$$

$$T_{\text{excess}} = T_s - T_{\text{sat}}$$



(a) Pool boiling



(b) Flow boiling

# Boiling Liquidmetal Heat Transfer

**Richard E. Balzhiser, John Alden  
Clark, Edward E. Hucke, Lowell Richard  
Smith, Charles Phillip Colver, Herman  
Merte, Andrew Szanto Teller**

## **Boiling Liquidmetal Heat Transfer:**

*Boiling Liquid-metal Heat Transfer* Orrington Embry Dwyer, 1976     A Liquid-metal Heat-transfer Experiment Robert Edward Holtz, 1965     INVESTIGATION OF LIQUID METAL BOILING HEAT TRANSFER Richard E. Balzhiser, 1964

**Scientific and Technical Aerospace Reports**, 1963     **Proceedings of 1963 High-temperature Liquid-metal Heat Transfer Technology Meeting** Oak Ridge National Laboratory, 1963     **Liquid-metal Heat Transfer and Fluid Dynamics** American Society of Mechanical Engineers. Winter Annual Meeting, 1970     Investigation of liquid metal boiling heat transfer Richard E. Balzhiser, John A. (John Alden) Clark, Edward E. Huccke, Lowell Richard Smith, Charles Phillip Colver, Herman Merte, Robert Barry, Andrew Padilla, Bruce F. Caswell, Robert L. Gahman, Michael R. Samuels, Anthony Sartor, Thomas I. McSweeney, University of Michigan. Liquid Metals Laboratory, University of Michigan. Dept. of Chemical and Metallurgical Engineering, University of Michigan. Dept. of Mechanical Engineering, 1967     **High-temperature Liquid-metal Technology Review**, 1966     **Literature Survey on Liquid Metal Boiling** Richard E. Balzhiser, John Alden Clark, Edward E. Huccke, Lowell Richard Smith, Charles Phillip Colver, Herman Merte, Andrew Szanto Teller, 1962 A survey was originated for the purpose of collecting and evaluating information pertaining to the current status of liquid metal boiling technology Existing correlations for predicting heat transfer coefficients in the nucleate and film boiling regimes are summarized Correlations which predict the critical heat flux are presented and compared with the experimental data available The importance of two phase flow considerations in understanding the heat transfer phenomena prompted the inclusion of additional sections regarding flow regimes and the pressure drops in flowing two phase media Appended is a summary of physical properties for various liquid metals and water     THE TRANSFER OF HEAT FROM METAL TO BOILING LIQUIDS WITH FORCED CONVECTION. LAWRENCE AUGUST PHILIPP, 1925     **Investigation of Liquid Metal Boiling Heat Transfer** Richard E. Balzhiser, Robert E. Barry, Bruce F. Caswell, Robert L. Gahman, Herman Merte (Jr), MICHIGAN UNIV ANN ARBOR LIQUID METALS LAB., 1967 Nucleate boiling for sodium rubidium cesium and water was studied The critical heat fluxes were lower than hydrodynamic theory had predicted Film boiling of potassium from a horizontal plate was studied The flux level and the temperature difference between the surface and the fluid at the incipience of stable film boiling differed from earlier predictions Agravic studies with pool boiling mercury were studied at accelerations up to 20 g s Increases in pressure and acceleration usually improved the heat transfer Sodium condensing studies resulted in coefficients of approximately 18 000 Btu hr sq ft for fluxes up to 500 000 Btu hr sq ft These are much lower than predictions from Nusselt s theory Two phase flow potassium pressure drop void fraction and heat transfer studies were conducted Pressure drop studies yielded lower results than predicted by Lockart Martinelli procedures The void fraction studies agreed with Baroczy s predictions The heat transfer studies were conducted at qualities up to 17% Author     **Handbook of Fatigue Crack Propagation in Metallic Structures** Andrea Carpinteri, 1994     Proceedings of the Conference on

Application of High Temperature Instrumentation to Liquid-Metal Experiments ,1965

**Liquid-metal Heat Transfer**

**Media** Samson Semenovich Kutateladze,1959 This supplement to the journal of Atomic Energy for 1958 is devoted to problems of utilizing liquid metal heat transfer media in nuclear power The copious data on the study of heat removal by liquid metals obtained during the past 10 years in the USSR as well as abroad in connection with problems of nuclear power is a systemized and generalized in this book This is a survey of basic work on heat transfer between solid surfaces and flowing liquefied metal that has been reported by both Soviet and foreign authors The results of experiments on heat transfer to liquid metals are analyzed for cases where flow took place in both long and short tubes flat channels over bundles of rods and over a plate along their longitudinal directions across cylinders with free convection and condensation of liquid metal vapors The effect of additives on the rate of heat transfer is examined Questions that arise in connection with boiling of liquid metals are discussed as are problems of wetting effects on fluid friction and on heat transfer rate Equations for calculation of heat transfer rates are given

**Proceedings of 1962 High-temperature Liquid-metal Heat Transfer Technology Meeting**

,1962 **Thermal Analysis of Liquid-metal Fast Breeder Reactors** Yu S. Tang,R. D. Coffield,R. A. Markley,1978 This monograph is written as a treatise on the state of the art of liquid metal fast breeder reactor thermal and hydraulic design and analysis

**Thermal Engineering** ,2004

**Energy Conversion Systems Reference Handbook** Electro-Optical

Systems (Firm),1960

**Liquid Metal Boiling Inception** Cullen Milo Sabin,1972

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*SODIUM SUPERHEAT* ROBERT ERUI NYSTROM,1969

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