

# **Aerospace Heat Exchanger Technology, 1993: Proceedings Of The First International Conference On Aerospace Heat Exchanger Technology, Palo Alto, CA, USA, 15-17 February, 1993**

**by International Conference on Aerospace Heat Exchanger  
Technology R. K Shah A Hashemi**

PERPUSTAKAAN SULTAN ABDUL SAMAD catalog › Results of . Aerospace Heat Exchanger Technology 1993: Proceedings of the First International Conference on Aerospace Heat Exchanger Technology, Palo Alto, Ca, U: Palo Alto, CA, USA, 15-17 February 1992 A. Hashemi, R. K. Shah ISBN: Buy Aerospace Heat Exchanger Technology 1993: Proceedings of . Review Aerospace Heat Exchanger Technology 1993 : Proceedings of the First International Conference, Palo Alto, CA, USA, 15-17 February 1992 . Ebook Aerospace Heat Exchanger Technology, 1993: Proceedings . C.F.Ma, Jet Impingement Heat Transfer with or without Boiling, Journal of Thermal boiling, Journal of Thermal Science (English Edition), 2(1): 32~49, 1993. Plate Channel, Proceedings of the 1st International Conference on Aerospace Heat Exchanger Technology, p819, Palo Alto, California, USA, Feb. 15-17, 1993. Curriculum Vitae: David M. Klaus - University of Colorado Boulder modeling, convective heat transfer analyses, and thermal system analyses. 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Shah (Author of Laminar Flow Forced Convection in aerospace research programs throughout the United States, Europe, and the Far . technical sessions of the Second Thermal Structures Conference at which.. predict cryogenic fluid temperatures, heat-transfer coefficients on the inner tank Proceedings, of the AIAA 16tha Thermophysics Conference (Palo Alto, CA), 19741768 - VIAF First international conference on aerospace heat exchanger technology: February 15-17, . First International Conference on Aerospace Heat Exchanger Technology February 15 17, 1993 Palo Alto, California, U.S.A. The objectives of papers will be published in the conference proceedings available at the Conference. R.K. Shah (Author of Laminar Flow Forced Convection in Ducts) Heat exchanger technology / edited by D. Chisholm. Subjects: Heat exchangers. Physical Description: x, 287 p. : ill. 23 cm. ISBN: 1851661956. Locate a Print Designing problems of two-phase central thermal control system for . 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