

Liquid Vapor Phase Change Phenomena: An Introduction To The Thermophysics Of Vaporization And Condensation Processes In Heat Transfer Equipment, Second Edition By Van P. Carey

By Van P. Carey

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1. Introduction. Phase change is of great importance in the thermal engineering field because of the huge transfer of latent heat during the phase change processes.

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Liquid-Vapor Phase-Change Phenomena presents the basic thermophysics and transport principles that underlie the mechanisms of condensation and vaporization processes.

transfer, and phase change of micro-scale vapor phase change phenomena, an introduction of vaporization and condensation processes in heat transfer equipment.

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This book is primarily a textbook for use in a graduate course in multiphase heat transfer. An extensive list of references is provided in the book and some problems

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