

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

Feb 13, 2008 Van Carey, P. [1992], Liquid-Vapor Phase-Change Phenomena Thermophysics of Vaporization and Condensation Processes in Heat Transfer Equipment,

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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.

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

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: The subtitle is An introduction to the thermophysics of vaporization and condensation processes in heat transfer equipment.

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