

Boiling Heat Transfer And Two-Phase Flow (Series In Chemical And Mechanical Engineering) By L S Tong

By L S Tong

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Advances in Refrigeration and Heat Transfer Engineering: S. 2007. Two-Phase Flow, Boiling, two-phase, two-component flow in pipes. Chemical Engineering

At the Technion he has served as Dean of Mechanical Engineering, literature on heat transfer and single and two-phase flow in Heat Transfer and Boiling in

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BibTeX @INPROCEEDINGS{Kandlikar02two-phaseflow, author = {Satish G. Kandlikar}, title = {Two-Phase Flow Patterns, Pressure Drop, and Heat Transfer During Boiling},

Transient, Thermal-hydraulics, Two-phase, Pipeline, TREMOLO The TREMOLO computer program has been used to analyze two-phase flow transients in service water piping

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