Advances in Multiphase Flow and Heat Transfer, Volume (2)

www.benthamscience.com/ebooks/9781608050949

About the ebook
This Ebook series presents state-of-the-art review and research topics in all aspects of multiphase flow and heat transfer, which are contributed by renowned scientists and researchers in various fields.

Contents
- Contributors
- Research and Review Studies
- Passive Condensers
- Phase Inversion in Liquid-Liquid Pipe Flows
- Heat Transfer and Friction in Helically-Finned Tubes Using Artificial Neural Networks
- The Heat Transfer Characteristics of CO2 and CO2-Oil Mixture in Tubes
- Nonlinear Analysis and Prediction of Time Series from Fluidized Bed Evaporator
- Air-Water Two-Phase Flows with Applications to Drainage System

For Sales and Advertising Inquiries: Contact: marketing@benthamscience.org