Process Heat Transfer Hewitt

Process Heat TransferAdvances in Heat TransferBoiling Heat Transfer And Two-Phase FlowHandbook of Phase ChangeHandbook of Heat TransferConvective Flow BoilingProcess Heat TransferHeat Transfer 1986Heat Transfer 1978: Keynote papersHeat TransferHeat TransferIntroduction to Heat TransferProgress in Heat and Mass TransferHeat Transfer 1978: Mémoires de conférenciers invitésHandbook of Heat Transfer FundamentalsHeat Transfer: Soviet ResearchHandbook of Heat and Mass TransferJournal of Heat TransferTwo-phase Flow and Heat TransferModelling and Experimentation in Two-Phase Flow G. F. Hewitt L S Tong S.G. Kandlikar Warren M. Rohsenow John C. Chen G F Hewitt Chang L. Tien Lindon C. Thomas Brian G. Volintine David Butterworth Warren M. Rohsenow Nicholas P. Cheremisinoff P. B. Whalley Volfango Bertola
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presents comprehensive coverage of both classical and new topics on the subject classical aspects discussed include shell and tube heat exchangers and condensers new topics covered include process intergration heat exchanger selection and ohmic heating

advances in heat transfer

completely updated this graduate text describes the current state of boiling heat transfer and two phase flow in terms through which students can attain a consistent understanding prediction of real or potential boiling heat transfer behaviour both in steady and transient states is covered to aid engineering design of reliable and effective systems

provides a comprehensive coverage of the basic phenomena it contains twenty five chapters which cover different aspects of boiling and condensation first the specific topic or phenomenon is described followed by a brief survey of previous work a phenomenological model based on current understanding and finally a set of recommended design equa

this wholly revised edition of a classic handbook reference written by some of the most eminent practitioners in the field is designed to be your all in one source book on heat transfer issues and problem solving it includes the latest advances in the field as well as covering subjects from microscale heat transfer to thermophysical properties of new refrigerants an invaluable guide to this most crucial factor in virtually every industrial and environmental process

examines current developments in the technology of flow boiling systems which are affected by convective flows written by acknowledged leaders in the field this book consists of revised papers presented at an international conference

describes the fundamentals of heat transfer and its applications in process engineering includes approximately 600 figures and 50 tables provides both worked examples and problems at the end of each chapter presented in modern nomenclature and units with extensive references and tabulated data process heat transfer presents comprehensive coverage of both classical and new topics on the subject classical aspects discussed include shell and tube heat exchangers double pipe exchangers reboilers and condensers new topics covered include process integration heat exchanger selection heat transfer associated with thermodynamic cycles and ohmic heating the book includes both worked examples and problems at the end of each chapter extensive sections on the fundamental principles of heat transfer and fluid flow in addition to a wealth of material on applied techniques and problems make process heat transfer an invaluable text and reference for students and professionals in mechanical engineering chemical engineering and applied heat transfer

this concise and well illustrated book is intended for students of chemical and mechanical engineering it is concerned exclusively with gas liquid flows the first part deals with adiabatic flows that is flows without the addition or removal of heat the second part deals with heat transfer in two phase flows boiling and condensation the various types of heat transfer are identified and methods to calculate them given two phase flow and heat transfer are commonly encountered in heat exchangers distillation and condensation and in pipelines and are therefore fundamental to many industrial chemistry processes

this is an up to date review of recent advances in the study of two phase flows with focus on gas liquid flows liquid liquid flows and particle transport in turbulent flows the book is divided into several chapters which after introducing basic concepts lead the reader through a more complex treatment of the subjects the reader will find an extensive review of both the older and the more recent literature with abundance of formulas correlations graphs and tables a comprehensive though non exhaustive list of bibliographic

references is provided at the end of each chapter the volume is especially indicated for researchers who would like to carry out experimental theoretical or computational work on two phase flows as well as for professionals who wish to learn more about this topic

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