

## Heat Transfer Equipment Design Advanced Study Insute Book

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CHAPTER 12 Heat-transfer Equipment  
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Developments in Heat Transfer 294 2. Thermal design of the heat exchangers The suitable use of heat transfer knowledge in the design of practical heat transfer equipment is an art. Designers must be constantly aware of the differences between the idealized conditions under which the fundamental knowledge was obtained and the real conditions of

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Heat-transfer Equipment 12.1. INTRODUCTION The transfer of heat to and from process fluids is an essential part of most chemical processes. The most commonly used type of heat-transfer equipment is the ubiquitous shell and tube heat exchanger; the design of which is the main subject of this chapter.

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