

## Distillation Fundamentals And Principles 2014 08 08

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**CHAPTER Energy Considerations in Distillation 6**

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Distillation: Fundamentals and Principles, edited by andrzej Górak and Eva sorensen, 2014, isBn: 9780123865472 this book focuses on providing up-to-date coverage of the fundamental principles of distillation with particular emphasis on the practical understanding of design and

**Distillation - wipos.p.lodz.pl**

Certain fundamental principles are common to all distilling systems. Modern distillation systems are multi-stage, continuous, countercurrent, vapor-liquid contacting systems that operate within the physical laws that state that different materials boil at different temperatures. Represented in Figure 1 is a typical distillation tower that could be employed to separate an ideal mixture.

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