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Fundamentals and Principles highlights key issues of importance with respect to energy consumption and potential energy reduction; and demonstrates how hybrid processes, in which distillation is combined with another fundamental separation methodology, can provide further improvements and/or cost savings. Overviews of current state-of-the-art within modeling and within optimization of distillation processes for a range of operating scales and process complexities conclude the book.

Distillation: Fundamentals and Principles (Handbooks in ...

Distillation is today the most widely used unit operation for separation of liquid mixtures in the chemical and petroleum industries. The method is based on boiling the mixtures will result in a vapor phase which is richer in the more volatile component than the liquid phase.

Principles of Binary Distillation - ScienceDirect

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Distillation: fundamentals and principles | Andrzej Gorak.

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Academic Press, Jul 22, 2014 - Science - 450 pages. 1 Review. Distillation: Fundamentals and Principles | winner of the 2015 PROSE Award in Chemistry & Physics | is a single source of authoritative...

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Distillation - 1st Edition

Methods for multicomponent efficiency are also covered with examples. Although distillation tray hydrodynamics is probably one of the most well-researched areas of chemical engineering, few books cover the subject other than on an elementary level.

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