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Wankat Separation Process Engineering 4th

4th ed. John Wiley & Sons, Inc., 2016 (originally published 1997). Philip C. Wankat. Separation Process Engineering, 4th ed. Prentice Hall, 2017 (originally published 2005). Graduate education ...

A Research Agenda for Transforming Separation Science

Additional separation can be achieved in flash distillation by separating the liquid feed into two parts, vaporizing only one part, and feeding these (now) two feeds to the top and bottom of a column.

Two-feed distillation: Same-composition feeds with different enthalpies

Featuring over 700 illustrations, this authoritative, comprehensive handbook provides unrivaled, state-of-the-art coverage of all aspects of chemical engineering from the fundamentals to details on ...

Section 5: Heat and Mass Transfer

Correctly locating the distillation feed tray to minimize reflux requirements for a given separation is very important ... with reboiler and total process energy requirements. It is important to ...

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