

Transport Processes Separation Process Principles Solution

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Transport Processes and Separation Process Principles by ...

Blending of two miscible liquids, such as ethyl alcohol and water. 2. Dissolving solids in liquids, such as salt in water. 3. Dispersing a gas in a liquid as fine bubbles, such as oxygen from air in a suspension of microorganisms for fermentation or for the activated sludge process in waste treatment.

Transport Processes and Separation Process Principles ...

In Fig. 4.9-2b a 1 ÷ 2 parallel ÷ counter ÷ flow exchanger is shown. side ÷ flows in two passes as shown and the shell-side liquid ÷ flows in one pass. pass of the tube side, the cold ÷ uid ÷ flows in parallel (cocurrent) with the hot ÷ uid. type of exchanger has two shell-side passes and four tube passes.

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The title of this text has been changed from Transport Processes and Unit Operations to Transport Processes and Separation Process Principles (Includes Unit Operations). This was done because the term "unit operations" has been largely superseded by the term "separation processes," which better reflects the modern nomenclature being used.

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