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Separation Processes • Absorption – Solutes removed from a gas into a liquid • Solutes removed from liquid into gas is called stripping or desorption • Distillation – Thermal vapor-liquid separation processes (Ch 11); vapor phase generated from liquid • Liquid-liquid extraction – Solute extracted from liquid A into an immiscible liquid B (a solvent)

Seader & Henley, Separation Process Principles

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Degival. Thus, it is a mixing process, not a separation process. Exercise 1.8 Subject: Osmotic pressure for the separation of water from sea water by reverse osmosis with a membrane. Given: Sea water containing 0.035 g of salt/cm³ of sea water on one side of a membrane Molecular weight of the salt = 31.5 Temperature = 298 K Pure water on...

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Separation Process Principles- 2n - Seader _amp; Henley - Solutions Manual_2. Analysis: Mixi ng is a natural, spontaneous proces s. By the second law of thermody namics, a natural proc ess tends to randomness. The separation of a mixt ure does not occur natura lly or spontaneousl y. Given: The first and sec ond laws of thermody namics.

Separation Process Principles- 2n - Seader amp; Henley - Solu

Extraction processes are suitable to separate an aliphatic-aromatic mixture existing in a homogeneous form by means of introducing the second phase into the system in the form of a solvent that ...

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