

## Transport Processes Separation Process Principles Solution Manual

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In Transport Processes and Separation Process Principles, Fourth Edition, author Christie John Geankoplis offers a unified and fully updated treatment of momentum transfer, heat transfer, mass transfer, and separation processes.

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The principles of momentum, heat, and mass transport and the separation processes are widely used in these processing fields. The principles of momentum transfer and heat transfer have been taught to all engineers. The study of mass transfer has been limited primarily to chemical engineers.

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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.

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Transport Processes and Separation Process Principles ...

Appropriate for one-year transport phenomena (also called transport processes) and separation processes course. First semester covers fluid mechanics, heat and mass transfer; second semester covers separation process principles (includes unit operations).

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Transport Processes and Separation Process Principles: Includes Unit Operations. Material has been added to the chapter on mass transfer. The chapters on absorption, distillation, and liquid-liquid extraction have also been enlarged. More new material has been added to the sections on ion exchange and crystallization. The chapter on membrane separation processes has been greatly expanded especially for gas-membrane theory.

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