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References . R.E. Treybal, "Mass-Transfer Operations", 3rd. Ed., McGraw-Hill, 1981. W.L. McCabe, J.C. Smith and P. Harriot, "Unit Operations of Chemical Engineering ...

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Separation Processes King CJ (McGraw;Hill, 1984) Distillation Design in Practice Rose LM (Elsevier,1985) Conceptual Design of Chemical Processes Douglas J (McGraw;Hill, 1988) (Recommended to buy for both this course and CHEE10005 Chemical Engineering Design: Synthesis and Economics 4.

Course Catalogue - Separation Processes (MSc) (PGEE11156)

Introduction. Most processes, both physicochemical and biological, involve one or more separation process. Human physiology, for example, requires the transfer of oxygen from air in the lungs to the blood stream, and the simultaneous transfer of CO<sub>2</sub> from the blood stream to the lungs for removal. The function of the kidney is to process a continuous flow of liquid in order to separate waste products for removal from the body.

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Membrane Separation (Chapter 5) - Chemical Engineering

King, C. J. Separation Processes. 2nd ed. New York, NY: McGraw-Hill, 1980. ISBN: 9780070346123. Doherty, M. F., and M. F. Malone. Conceptual Design of Distillation Systems. Boston, MA: McGraw-Hill, 2001. ISBN: 0070174237. McCabe, W. L., and J. C. Smith. Unit Operations of Chemical Engineering. 3rd ed. New York, NY: McGraw-Hill, 1976. ISBN: 9780070448254.

Syllabus | Separation Processes | Chemical Engineering ...

A process used to purify substances or to isolate them from other substances. In industrial applications, the ultimate goal is the isolation of a product of given purity. Most industrial chemical processes involve a separation stage. This may involve a preliminary purification stage before the reaction process, or a final stage involving the separation of the desired product.

Chemical separation (chemical engineering) - AccessScience ...

Conceptual Design of Chemical Processes. James Merrill Douglas, Merrill Douglas. McGraw-Hill, 1988 - Technology & Engineering - 601 pages. 2 Reviews. This text explains the concepts behind process design. It uses a case study approach, guiding readers through realistic design problems, and referring back to these cases at the end of each chapter. Throughout, the author uses shortcut techniques that allow engineers to obtain the whole focus for a design in a very short period (generally less ...

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