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Basic Principles Of Membrane Technology

Basic Principles of Membrane Technology. Membranes playa central role in our daily life, or as indicated by one of my foreign colleagues, Richard Bowen, 'If you are tired of membranes, you are tired of life' . Biological membranes are hardly used in industrial applications, but separations with synthetic membranes have become increasingly important.

Basic Principles of Membrane Technology by Marcel Mulder

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Basic Principles of Membrane Technology

For me, this was one of the driving forces for writing a textbook on the basic principles of membrane technology which provides a broad view on the various aspects of membrane technology. I realise that membrane technology covers a broad field but nevertheless I have tried to describe the basic principles of the various disciplines.

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Basic principles of membrane technology by Marcel Mulder, 1996, Kluwer Academic edition, in English - 2nd ed.

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Mulder, M. 1996 Basic Principles Of Membrane Technology, 2 ...

ACS Symposium Series . Volume 744, pp 1–22. Abstract: Since the early 1960s, synthetic membranes have been used successfully in a wide variety of large-scale industrial applications. The rapid adoption of membranes in industry resulted from breakthrough developments in (i) membrane materials, (ii) membrane ...

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Membrane technology covers all engineering approaches for the transport of substances between two fractions with the help of permeable membranes. In general, mechanical separation processes for separating gaseous or liquid streams use membrane technology.

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Basic Principles of Membrane Technology. [Marcel Mulder] -- The field of synthetic membrane science and technology is an active, growing field involving an interdisciplinary mixture of polymer chemistry, physical chemistry, and chemical engineering.

Basic Principles of Membrane Technology (eBook, 1996 ...

Therefore, there is a need for well educated and qualified engineers, chemists, scientists and technicians who have been taught the basic principles of membrane technology. However, despite the growing importance of membrane processes, there are only a few universities that include membrane technology in their regular curricula.

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