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principles of membrane bioreactor (MBR) technology, including biological
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The basic principles and the theories of PRO for osmotic power generation are also
presented as well as the development of PRO membranes which covers the
commercial asymmetric cellulose acetate (CA) membranes, thin film composite
(TFC) membrane and thin film nanocomposite (TFN) membrane for PRO
application.

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I realise that membrane technology covers a broad field but nevertheless I have
tried to describe the basic principles of the various disciplines. Although the book
was written with the student in mind it can also serve as a first introduction for
engineers, chemists, and technicians in all kind of industries who wish to learn the
basics of membrane technology.

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III. 3. 1 Preparation by evaporation 76 III . 3. 2 Precipitation. from the vapour phase

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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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