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which causes a buildup of debris that eventually reduces fluid permeation. In crossflow filtration, flow is tangential to the membrane
surface resulting in a continuous scouring action that almost ...

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Membrane processes cover a group of separation processes in which the characteristics of a membrane (porosity, selectivity, electric charge) are used to separate the components of a solution or a suspension. In these processes the feed stream is separated into two: the fraction that permeates through the membrane, called the permeate, and the fraction containing the components that have not ...

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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.

~~Membrane Separation Principles and Applications...~~

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Basic Principles. Electrodialysis (ED) is a membrane separation process that utilizes an electrical potential difference as a driving force for moving salt ions in solutions. The membrane is selective in that it'll only permit the passage of either anions or cations but not both. Thus

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separation is due to charge rather than size differences. . This process can be used to separate differently ...

~~Electrodialysis—Introduction~~

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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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