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However, membrane processes with the greatest immediate application to potable water treatment are reverse osmosis (RO), nanofiltration (NF), electro dialysis (ED), ultrafiltration (UF), and ...

Chapter 11: Membranes

Prakash, Shaurya Pinti, Marie and Bhushan, Bharat 2012. Theory, fabrication and applications of microfluidic and nanofluidic biosensors. Philosophical Transactions of the Royal Society A: Mathematical ...

Essentials of Micro- and Nanofluidics

Chemical aspects of processes for treating, compounding, working-up or recovery of macromolecular substances unless the treatment, compounding, working-up or recovery is provided for elsewhere as ...

CPC Definition - Subclass C08J

This appendix to the Waste Management Environmental Impact Statement (eis) provides summaries of innovative and emerging technologies being evaluated at Savannah River Site (SRS) and other ...

Weapons of Mass Destruction (WMD)

Description: materials Spark-resistant aluminum construction is ideal for flammables Waste pump removes up to 5 gallons of liquid per minute for recycling

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Spark-resistant pump has static-dissipative ...

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