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Handbook of Industrzal Membrane Technology, Mark Porter (Ed. ), Noyes Pubhcations, Mill Road at Grand Air, Park Ridge, NJ 07656 (U.S.A.), ISBN 0-8155-1205-8,1989, pp. 605, US\$96. Mark Porter's new handbook is packed with background and information about industrial membrane separations, and the membranes that make them possible.

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Membrane separation technology may include: (1) commercial processes such as electrodialysis, reverse osmosis, nanofiltration, and ultrafiltration and (2) the development of hybrid processes such as liquid membranes, Donnan dialysis, and membrane bioreactor technology.

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