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Expand/Collapse Synopsis. This manual contains necessary and useful information and data in an easily accessible format relating to the use of membranes. Membranes are among the most important engineering components in use today, and each year more and more effective uses for membrane technologies are found - for example: water purification, industrial effluent treatment, solvent dehydration by per-vaporation, recovery of volatile organic compounds, protein recovery, bioseparations and many ...

Handbook of Industrial Membranes eBook by K. Scott ...

Handbook of Industrial Membranes, First Edition by: K. Scott. Publisher: ELSEVIER SCIENCE PUBLISHERS | 1995 | ISBN: 1856172333 | Pages: 945 | PDF | 85 MB. This manual contains necessary and useful information and data in an easily accessible format relating to the use of membranes. Membranes are among the most important engineering components in use today, and each year more and more effective uses for membrane technologies are found - for example: water purification, industrial effluent ...

Handbook of Industrial Membranes, First Edition by: K ...

title = {Handbook of industrial membrane technology}, author = {Porter, M C}, abstractNote = {This book emphasizes the use of synthetic membranes for separations involving industrial or municipal process streams. In addition to the classic membrane processes- microfiltration, ultrafiltration, reverse osmosis, gas separation, and electrodialysis-chapters on enzyme membrane reactors, membrane fermentors and coupled transport membranes are included.

The Handbook of Industrial Membranes is a welcome addition to the Elsevier Science industrial engineering handbook programme and will prove as valuable as established titles such as the Filters and Filtration Handbook (3rd Edition), the Pumping Manual (9th Edition) and the Seals and Sealing Technology Handbook (4th Edition). The Publishers

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