

## Transport Processes Separation Process Principles 4th Edition freeserif font size 12 format

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Unit operations involve a physical change or chemical transformation such as separation, crystallization, evaporation, filtration, polymerization, isomerization, and other reactions. For example, in milk processing, homogenization, pasteurization, and packaging are each unit operations which are connected to create the overall process. A process may require many unit operations to obtain the ...

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The separation efficiency can be governed by the sieving effect (when the size of the nanopores and that of the solute molecules have the main effect) or by the solution and diffusion properties of the solute molecules. In the case of charged molecules, the electrical field has a determined role in the transport. Three parameters are crucial for operation of a nanofiltration unit: solvent ...

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