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Springer International Publishing AG. Paperback. Book Condition: new. BRAND NEW, Prediction of Polymeric Membrane Separation and Purification Performances: A Combined Mechanical, Chemical and Thermodynamic Model for Organic Systems, Alexander Anim-Mensah, Rakesh Govind, This brief describes the development of a new model for realistically characterizing solution-diffusion transport mechanisms in polymeric membranes that are used for separation and purification of organic solvents. Polymeric membranes used in these environments, if not selected appropriately, undergo excessive swelling and compaction resulting in lowered performance or...

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- Authored by Alexander Anim-Mensah, Rakesh Govind
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