

Solute And Solvent Transport Through Nanoporous Ceramic Membranes

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solvents through ceramic NF membranes. They proposed a semi-empirical correlation to describe the solvent μ_x , J_v , as governed by surface, ... on modelling of solvent and solute transport through SRNF membranes consider the presence of pores with diameter of 1–2 nm in the membrane top-layer as bundles of capillary tubes.

1/4/2010 · Nanoporous ceramic membranes characterized by uniform pore size have also important roles as filter or separator in various processes. Recently, ... and solute transport through pores, ... The diffusion pattern of solute is highly related to the surface energy of both nanoporous membranes and solvents.

Transport mechanisms Membranes achieve selective transport through a variety of mechanisms operative over different length scales (Fig. 1a). At the smallest scale, dense polymeric membranes (without defined pores), such as reverse osmosis membranes for water desalination and many gas separation membranes, operate by a solution-diffusion

often called the transmembrane pressure difference, is the driving force governing transport of liquid through a porous membrane. In applying the convective term of Eq. 3 to transport through UF and MF membranes, the permeability, μ , depends, often in a complex way, on factors such as the porosity and the tortuosity of the membrane.

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