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Impact of Stress on Anomalous Transport in Fractured Rock: From a Single Rough Fracture to Discrete Fracture Networks

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Joint Inversion of Density-driven Flow and Tracer Transport Data for Characterizing a Managed Aquifer Recharge and Recovery Site

Peter K. Kang, Woonghee Lee, Albert S. Kim and Seockheon Lee

Development of CFD Modeling Framework for Flow and Mass Transfer in Forward Osmosis Membrane with Porous Substrate