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# EXPERIMENTAL AND NUMERICAL INVESTIGATION OF TWO DIMENSIONAL CO2 ADSORPTION/DESORPTION IN PACKED SORPTION BEDS UNDER NON-IDEAL FLOWS



Experimental and Numerical Investigation of Two Dimensional CO2 Adsorption/Desorption in Packed Sorption Beds under Non-Ideal Flows

NASA Technical Reports Server (NTRS), et al., H. Mohamadinejad

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The experimental results of CO2 adsorption and desorption in a packed column indicated that the concentration wave front at the center of the packed column differs from those which are close to the wall of column filled with adsorbent material even though the ratio of column diameter to the particle size is greater than 20. The comparison of...

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