

**GEOLOGICAL STORAGE OF CO<sub>2</sub>: MODELING  
APPROACHES FOR LARGE-SCALE SIMULATION**

**Renaë Teichert**

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**Jan Martin Nordbotten - Citas de Google Académico**

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**Accurate Dual-Porosity Modeling of CO<sub>2</sub> Storage in Fractured Reservoirs - OnePetro**

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Majority of the paper is devoted to the numerical modeling, simulation, and optimization of CO<sub>2</sub> sequestration in saline aquifers at macro spatial scales of a few to hundreds of kilometers and macro temporal scales of a few to hundreds of years. The overall thickness in the deepest part is about m. Brine becomes denser when dissolved with CO<sub>2</sub> which causes it to be convectively moved downward.

Samimi, M. The book clearly states the carbon problem and the role of CCS and ca Krylov solvers for fully coupled flow and geomechanics Computational Geosciences vol. The thickness of Cambrian units varies depending on locations, but generally the structure become thinner and pinches out by moving northward.

The goal of GCS is to maximize these sequestration capacity and minimize the plu Journal, pages In all cases the Ref.