

A generalized modeling framework based on solution to stochastic differential equations to analyze CO₂ leakage- cases of two-phase and bubble flow

David Dean, Abdullah Cihan and Tissa Illangasekare
Center for Experimental Study of Subsurface Environmental Processes
Division of Environmental Sciences and Engineering
Colorado School of Mines, Golden, Colorado 80401
Tel: 303 384 2237;
e-mail: ddean@mines.edu; acihan@mines.edu; tissa@mines.edu