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List of articles citing

Pore-Scale Study of Buoyancy-Driven Gas Bubble Migration, Breakup, Trapping, and Coalescence in the Near Injection Region of Liquid Saturated Porous Media

DOI: 10.1021/acs.iecr.1c01363
Industrial & Engineering Chemistry Research, 2021, 60, 12419-12428.

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3	Pore-scale mechanisms and simulations for gas–water two-phase transport processes in natural gas reservoirs. *Journal of Natural Gas Science and Engineering*, **2021**, 96, 104314	4.6	2
2	Experimental investigation on dynamic behavior of bubbles emerging from micro-capillary orifice in a flow channel.		0
1	Characterization of Bubble Transport in Porous Media Using a Microfluidic Channel. **2023**, 15, 1033		0