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Particle Migration And Clogging In Porous Media: A Convergent Flow Microfluidics
Study Q. Liu¹, B. Zhao¹, And J. C. Santamarina¹ ¹Earth Science And Engineering,
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AbstractThe Migration And Retention Of fine Particles In Porous Media Are Important
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Number $Da = \tau_A / \tau_R$. We Consider The Case Of A Reaction That Is Quasi-
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