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Instantaneous Ex Situ Mineral Carbonation Relevant to Alkali Metals in Clay Nanoparticles

DOI: 10.1021/acs.jpcc.0c11521

Journal of Physical Chemistry C, 2021, 125, 4878-4884.

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2	The Journal of Physical Chemistry C Virtual Special Issue on Advanced Characterization by Solid-State NMR and In Situ Technology and in Recognition of Michael Hunger's 65th Birthday. <i>Journal of Physical Chemistry C</i> , 2021 , 125, 20741-20744	3.8	
1	A novel approach based on detailed structural and molar free volume analyses to characteristics of deep eutectic solvents specialized for CO ₂ absorption. 2023 , 461, 141802		0