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Hydrothermal Synthesis Of Microscale Boehmite And Gamma Nanoleaves Alumina Ye Liu A, Ding Ma A, *, Xiuwen Han A, Xinhe Bao A,*, Wiebke Frandsen B, Di Wang B, ... Preprint Of The Department Of Inorganic Chemistry, Fritz-Haber-Institute Of The MPG (for Personal Use Only) ... Apr 5th, 2024.

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Active Mixing Of Complex Fluids At The Microscale
Mixing Newtonian Fluids The Ability Of The Modeling Framework Given By Eq. 4 to Capture The Mixing Of Brownian Particles Over More Than Five Orders Of Péclet Number Is Clearly Demonstrated In Fig. 3 A Using Three Different Newtonian Fluids (water $\mu = 0.001 \text{ Pa}\cdot\text{s}$, 20:80 Wt % Water:glycerol $\mu = 0.054 \text{ Pa}\cdot\text{s}$, And Glycerol $\mu = 1.2 \text{ Pa}\cdot\text{s}$, Table S1). Jun 4th, 2024.
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