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<sup>1</sup>Courant Institute Of Mathematical Sciences, New York University, New York, NY 10012 <sup>2</sup>Center For Computational Science And Engineering, Lawrence Berkeley National Laboratory, Berkeley, CA, 94720 4th, 2024

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CFD Modeling Of TiO<sub>2</sub> Nano-Agglomerates Hydrodynamics In A ...CFD Modeling Of TiO<sub>2</sub> Nano-Agglomerates Hydrodynamics In A Conical Fluidized Bed Unit With Experimental Validation Bahramian, Ali Reza; Kalbasi, Mansour\*+ Faculty Of Chemical Engineering, Amirkabir University Of Technology, Tehran, I.R. IRAN ABSTRACT: In The Computational Fluid Dynamics (CFD) Modeling Of Gas-solids Two Phase Flow, 13th, 2024

Doi:10.1017/jfm.2020.374 Linear Hydrodynamics And ...Most Condensed Phases. This Approach Relies On A Simplified Linear Decomposition Of The Stress Tensor Through An Isotropic Pressure Plus Shear And Bulk Viscosity. Yet, This Simplification Does Not Cover Many Exotic fluidic Behaviours, Such As Rarefied Phy 7th, 2024.

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