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The Cohesive Sediment Transport Is Based On More Uncertain Physical Principles Than Hydrodynamics. Hence, A Number Of Cohesive Sediment Erosion, Flocculation, And Deposition Equations Are Usually Incorporated In The Sediment Transport Module Of Numerical Models [e.g. 16, 24, 35]. Mar 2th, 2024

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Low Mach Number Fluctuating Hydrodynamics Of Di Usively Mixing Fluids Aleksandar Donev,<sup>1</sup> Andy Nonaka,<sup>2</sup> Yifei Sun,<sup>1,3</sup> Thomas G. Fai,<sup>1</sup> Alejandro L. Garcia,<sup>4</sup> And John B. Bell<sup>2</sup> <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 Mar 1th, 2024

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