Topical Collection

Modeling, Simulation and Computation on Dynamics of Complex Fluids

Message from the Collection Editors

This Special Issue on "Modeling, Simulation, and Computation on Dynamics of Complex Fluids" aims to highlight new advances in the development and application of computational fluid modeling. Effective numerical methods to physical models have to be developed in order to be able to perform direct numerical simulations that allow sufficiently accurate representations and insight in realistic flow conditions and geometries.
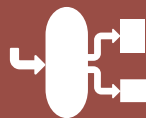
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