Multi-fidelity modeling to predict the rheological properties of a suspension of fibers using neural networks and Gaussian processes

DOI: 10.1063/5.0087449
Physics of Fluids, 2022, 34, 053101.

#	Paper	IF	Citations
3	The fusion of flow field data with multiple fidelities.		
2	Grid adaptive reduced-order model of fluid flow based on graph convolutional neural network. **2022**, 34, 087121		2
1	Application of deep learning neural networks for the analysis of fluid-particle dynamics in fibrous filters. **2023**, 455, 140775		0