



Fluid Dynamics, Multi Phase Flow, and Thermal Recovery Methods

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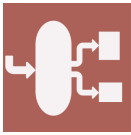
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Message from the Guest Editors

This Special Issue on Fluid Dynamics, Multi Phase Flow, and Thermal Recovery Methods aims to curate novel advances in the development and application of computational modeling to address longstanding challenges for industrial purposes. All types of research approaches are equally acceptable: computational fluid dynamics, carbon capture and sequestration, experimental investigation, theoretical and numerical simulation, and their mixtures. The papers can be either fundamental or applied engineering sciences, including industrial case studies. With such a wide brief, it is naturally very difficult to define a finite list of relevant disciplines.





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