



Advances in Chemical Engineering: Characterization of Flow, Particles and Interfaces: 37

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Multi-scale analysis and simulation of chemical processing and reactions have received unprecedented attention in recent years; however, measurement technology focused on multi-scale structures, particularly on meso-scale phenomena, has not been sufficiently addressed. This volume of *Advances in Chemical Engineering* focuses on the "*Characterization of Flow, Particles and Interfaces*" to alert the chemical engineering community to this challenging issue presenting six meso-scale measurement technologies.

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