

Granular Media Between Fluid And Solid

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Most granular flows encountered in nature and industry lie between the quasistatic and gaseous regimes seen in the previous chapters. In this intermediate 'liquid' regime, particles remain closely packed and interact both by collision and through long-lived contacts. Understanding and modelling the flow of dense granular media is challenging and many questions remain to be answered, despite important

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advances having been made during the last decade.

The granular liquid (Chapter 6) - Granular Media

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