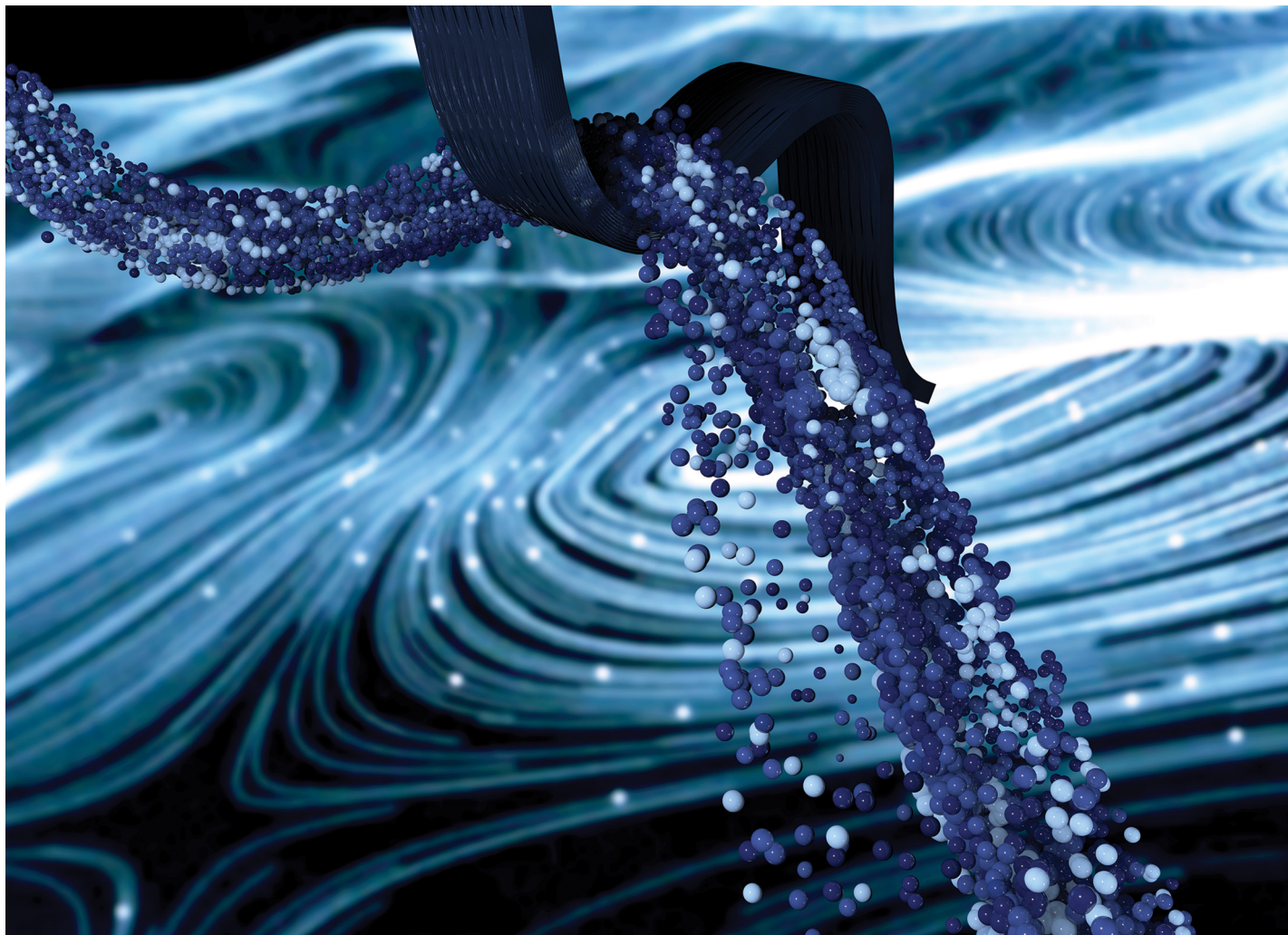




Highlighting research from the group of Professor Ruo-Yu Dong in the School of Astronautics at Beihang University, China.

Granular flow–solid wall interaction: investigation of the teapot effect

Granular flows split into distinct “dispersed” and “uniform” zones, controlled by trailing-edge geometry and interparticle cohesion.

Image reproduced by permission of Ruo-Yu Dong from *Soft Matter*, 2025, **21**, 3741.

As featured in:



See Yitan Li, Ruo-Yu Dong *et al.*,
Soft Matter, 2025, **21**, 3741.