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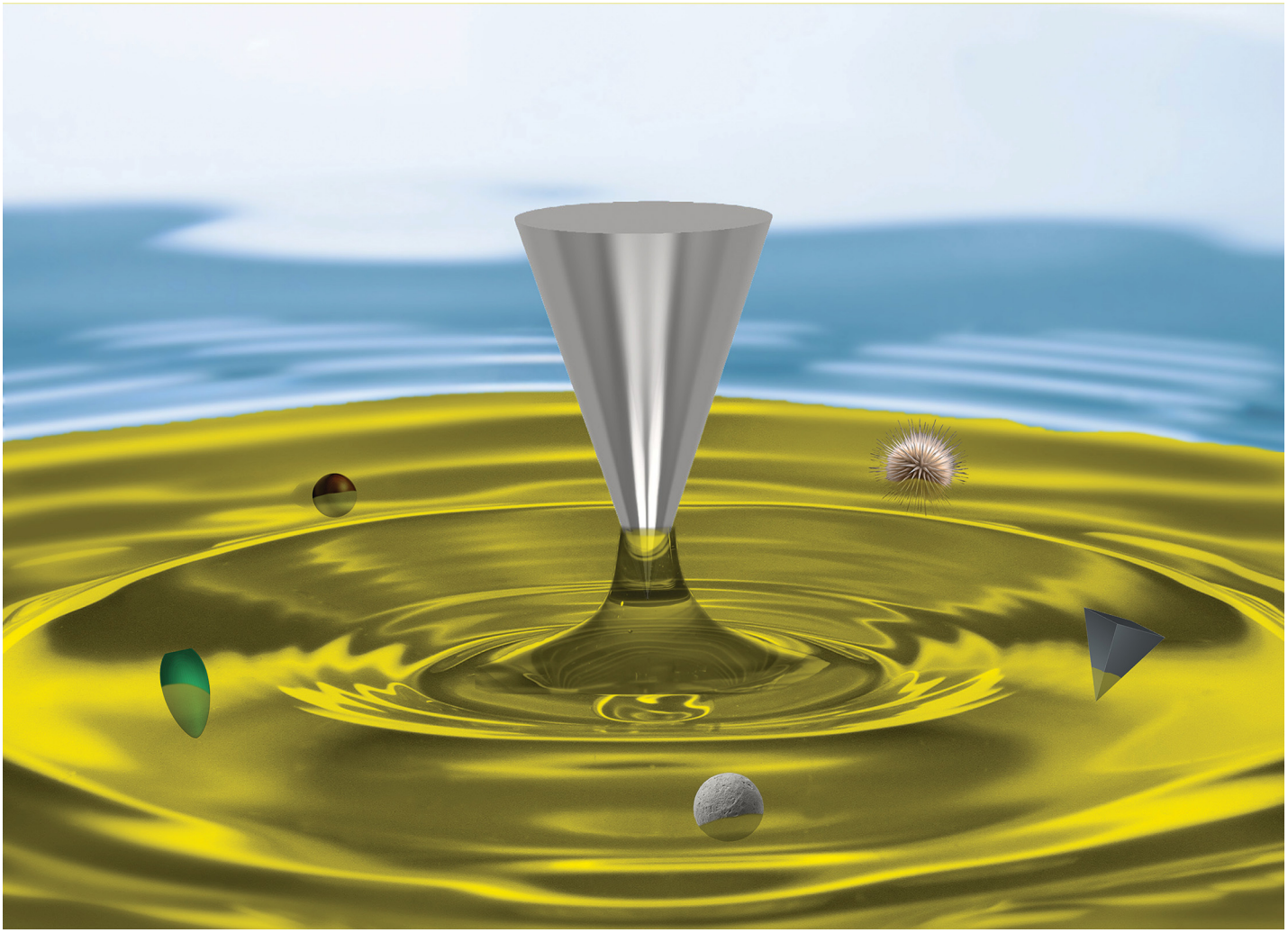

Showcasing research from Professors Voïtchovsky and Kusumaatmaja's laboratories, Department of Physics, Durham University, and School of Engineering, Edinburgh University, UK.

Nanoparticle adhesion at liquid interfaces

Nanoparticle adhesion at liquid interfaces is ubiquitous in nature and plays an important role in numerous technological applications. A combination of atomic force microscopy measurements and modelling quantifies the force needed to remove nanoparticles from the interfaces as a function of their chemistry and shape.

As featured in:

See Halim Kusumaatmaja, Kislon Voïtchovsky *et al.*, *Soft Matter*, 2025, **21**, 585.

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