

Description of Additional Supplementary Files

File name: Supplementary Movie 1

Description: The Brownian motion of droplets in the highpressure chamber. The chamber is filled with argon to 100 bar. The droplets are individually identifiable due to their strong scattering of the laser light compared to the background, which makes trackable of their Brownian motions. The mean size of droplets is estimated by statistical analysis of the Brownian motions.