

JNNFM+JoR+RA 2023 seminars



18 January, 22:00 CET

Patrick Spicer, UNSW Sydney (Australia)

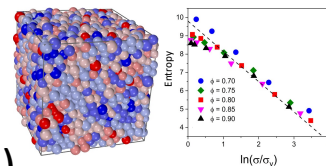


*Arrested emulsion structure, rheology, and flow at multiple length scales*



15 February, 18:00 CET

Roger Bonnecaze, UTexas Austin (USA)



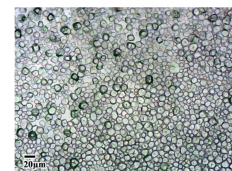
*Yes, Thermodynamics is Useful for the Rheology of Suspensions!*



15 March, 18:00 CET

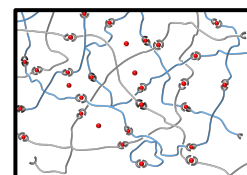
Helen Wilson, UCL (UK)

*Modelling dense suspensions*



19 April, 18:00 CET

Evelyne van Ruymbeke, UCLouvain (Belgium)

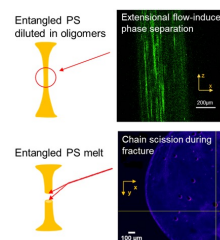


*Dynamics of metallo-supramolecular networks: the influence of their building block architecture*



17 May, 14:00 CET

Qian Huang, Sichuan University (China)



*Combining extensional rheology and fluorescence microscopy to investigate the dynamics of polymer fluids in extensional flow and fracture*