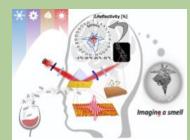




Physics of cavitation bubbles and embolism in trees

Sep 13, 2021

Dr Philippe MARMOTTANT – Grenoble, LiPHY



Biomimetic electronic nose for the analysis of odors

Oct 25, 2021

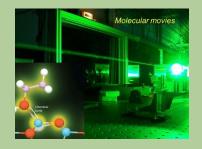
Dr. Xantia HOU-BROUTIN – CEA-SyMMES



Radiotherapeutic effects of radioluminescent nano-materials

Sep 20, 2021

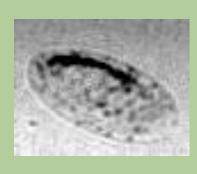
Dr Anne-Laure BULIN – Synchrotron Radiation for Biomedicine, INSERM



Probing transient structures in molecules and proteins with short X-ray pulses.

Nov 8, 2021

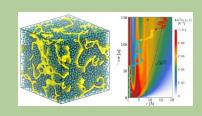
Dr Michael WULFF - ESRF



Some stories about microcapsules in flow

Sep 27, 2021

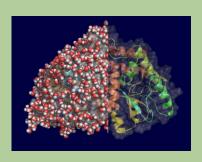
Dr. Clément DE LOUBENS -Laboratory of Rheology and Processes



Fluid adsorption and transport in nanoporous materials

Nov 15, 2021

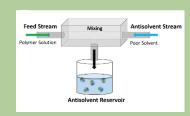
Dr Benoit COASNE - LiPHY



Neutron scattering to study the structure and dynamics of proteins

Oct 11, 2021

Dr Martin WEIK - Institute of Structural Biology



Fabrication of Polymer Colloids through Rapid Solvent Exchange

Nov 29, 2021

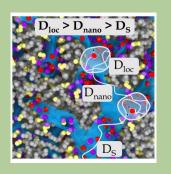
Dr Tatiana MOROZOVA, Theory group, ILL



A journey in the dynamics of Active Particles.

Oct 18, 2021

Dr. Cécile COTTIN-BIZONNE - ILM Lyon.



Ion dynamics in energy materials

ec 13, 2021)

Dr. Sandrine LYONNARD - SyMMES CEA