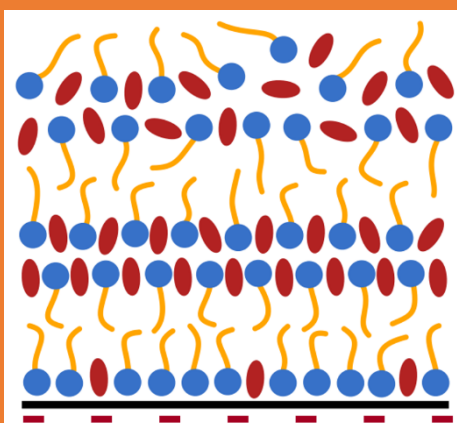


Seminar Series in Soft Nanosciences - 2026-2027

OPEN seminars on Mondays, 12 a.m.
PHITEM A – amphi central



Interfacial structure of long chain ionic liquids

Sept. 21, 2026

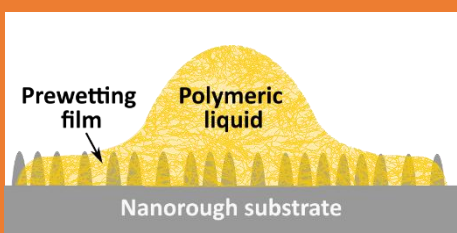
Audrey STEINBERGER, LPENSL
(Lyon)



Fragmentation of a liquid jet by a high-speed gas jet

Nov. 9, 2026

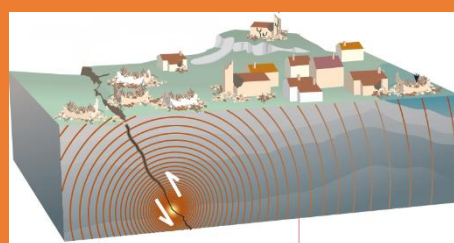
Nathanaël MACHICOANE,
LEGI



Wetting dynamics on nanoscale-rough substrates

Sept. 28, 2026

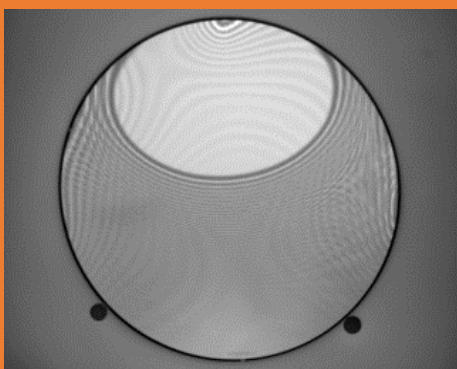
Marion GRZELKA,
LLB (Saclay)



Solid friction: from microcontacts to earthquakes

Nov. 23, 2026

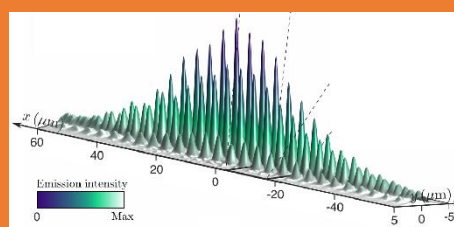
Elsa BAYART, LIPhy



Hydrophilic direct bonding: How does it work? What are the physical mechanisms?

Oct. 12, 2026

Frank FOURNEL, LETI



Kardar-Parisi-Zhang universality: 40 years and still growing

Nov. 30, 2026

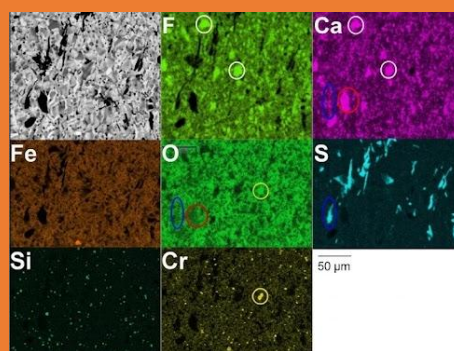
Léonie CANET, LPMMC



Toward post Li-ion batteries: Li metal case study

Oct. 19, 2026

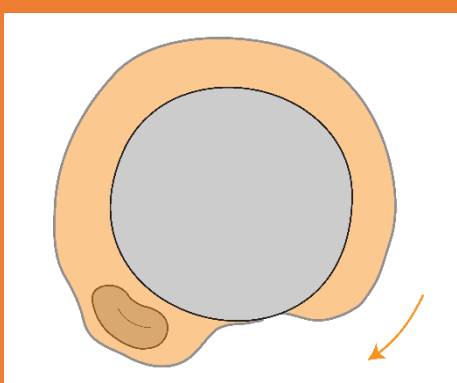
Didier DEVAUX, LEPMI



Valorization of Neutrali- zation Sludges into Fluorspar for Steelworks

Dec. 7, 2026

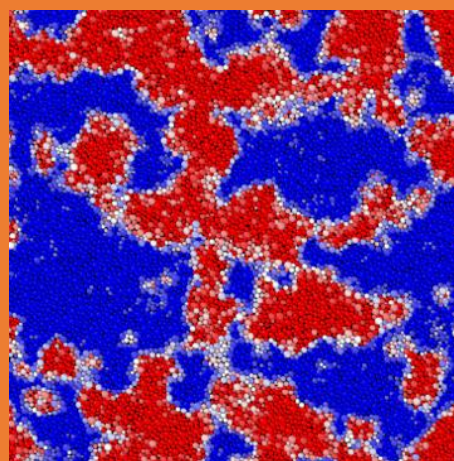
Assane SENE, APERAM
(Isbergues)



Thermal adaptation of tissue dynamics during embryogenesis

Nov. 2, 2026

Manon VALET, LIPhy



Predicting the Dynamics of Amorphous Materials from Static Snapshots Using Machine Learning

Dec. 14, 2026

Misaki OZAWA, LIPhy