

Science and Engineering of Soft Matter

Sciences et Ingénierie de la Matière Molle



Support

IT

A. Hakopian (IE, CNRS)

Administrative Support

F. Decuq (AI, CNRS)
O. Neveu (AI gestion, CNRS – 1/2)
... (CDD – 1/2)

Logistics and Safety

F. Martin (AI, CNRS - AP)
G. Garnaud (AGT, ESPCI – 1/2)

Head : Etienne Barthel

Steering Committee : J.-B. d'Espinose,
B. Bresson, A. Chateauminois & Y. Tran.

Platforms

Thermal & Chromatographic Analysis

M. Hanafi (AI, CNRS - AP)

Rheology

L. Jorgensen
(IR, CNRS)

Multiscale Mechanics and Imaging

B. Bresson (IR, CNRS)
G. Garnaud (AGT, ESPCI – 1/2)

Mechanical Workshop*

L. Olanier (IE, CNRS - AP)
J-C. Mancer (AI, ESPCI)
R. Brahmi (TCS, ESPCI)
L. Lechoix (AJT, Chimie Paris)

* Jointly with LPEM, Gulliver et Chimie Paris
PSL – sert aussi CBI, C3M, IMAP, start-ups
etc...

Colloids, Assemblies and Interfacial Dynamics

J.-B. d'Espinose (PR, ESPCI)
A. Kovalenko (CR, CNRS)
T. Merland (MdC, SU)
C. Monteux (DR, CNRS)
N. Pantoustier (MCF, SU)
P. Perrin (PR, SU)
N. Sanson (MCF, SU)

Teams

Out of Equilibrium Soft Matter

J. Comtet (CR, CNRS – 50%)
A. Chateauminois (DR, CNRS)
F. Lequeux (DR, CNRS)
E. Verneuil (CR, CNRS)

Soft Polymer Networks

E. Barthel (DR, CNRS)
M. Ciccotti (PR, ESPCI)
J. Comtet (CR, CNRS – 50%)
C. Creton (DR, CNRS)
D. Hourdet (PR, SU)
A. Marcellan (MCF, SU)
T. Narita (CR, CNRS)
Y. Tran (MCF, ESPCI)

1/3/2024