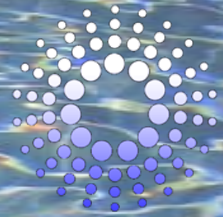


# ESRF Workshop: Structure and dynamics of soft surfaces and interfaces



Time and place: ESRF, February 3-5, 2009

## Aims of the workshop:

- Bringing together researchers using scattering techniques to characterize structure and dynamics of soft matter surfaces and interfaces
- Identifying new scientific challenges in the field which could be addressed with recent and forthcoming advances in micro/nano focusing, instrumentation, and detectors

## Topics:

Out-of-equilibrium dynamics, confined geometries, liquid-liquid interfaces, surfactants, polymers, biomaterials, self-assembled hierarchical structures, monolayers, buried interfaces, thin films, colloids, and nanoparticles

Invited speakers comprise: Y. Chushkin (ESRF), J. Daillant (Saclay), M. Deutsch (Bar-Ilan University), R. Evans (Bristol), C. Gutt (DESY), M. Mezger (LBNL), B. M. Ocko (BNL), P. S. Pershan (Harvard), A. R. Rennie (Uppsala), M. Schlossman (Chicago), S.K. Sinha (UCSD) and C. M. Tanaka (Heidelberg)

Participants are encouraged to present a poster and a few contributed talks will be selected from the abstracts. On-line registration is now open on:

[http://www.esrf.fr/events/conferences/usersmeeting2009/SDSSi/SD\\_SSi](http://www.esrf.fr/events/conferences/usersmeeting2009/SDSSi/SD_SSi)

**Registration deadline: January 20, 2009**

**Organizers: O. Konovalov, A. Madsen, D. Pontoni and F. Mengoni (ESRF),**

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