

Current Frontiers in Liquid - Liquid Interfaces

21 - 23 OCTOBER 2015

Institut Laue - Langevin
Grenoble, FRANCE


NEUTRONS
FOR SCIENCE®


ESRF
The European Synchrotron

Electrochemistry - Catalysis - Transfer processes - Soft Matter Mixtures - Biology

www.ill.eu/liq2015

The intended aim of the workshop is to promote the future development of studies at liquid-liquid interfaces using neutron and X-ray scattering techniques. The audience of the workshop will comprise scientists who are interested in catalysis, electrochemistry, transfer, soft matter mixtures and biophysics at liquid-liquid interfaces. The workshop will also appeal to scientists who may consider the extension of their studies conducted in the bulk to liquid interfaces as well as to those who have not used scattering techniques in their research to date. This workshop will also be used as a platform to identify priority areas that can have the greatest impact on the development of scattering techniques in the study of liquid-liquid interfaces in the future.

IMPORTANT DATES

- **Registration open** : April 10th, 2015
- **Abstract submission deadline** : June 19th, 2015
- **Notification of accepted communications**: Mid-July
- **Online registration deadline**: September 18th, 2015

CONFIRMED INVITED SPEAKERS

PIERRE-FRANCOIS BREVET, ROBERT DRYFE, PETER FISCHER, VALENTIN GORDELIY,
ISABELLE GRILLO, JIAN LU, MARK SCHLOSSMAN, ALI ZARBAKSH, BIRGITTA ZIELBAUER

ORGANIZING COMMITTEE

*Richard Campbell, Fabio Comin, Olivier Diat,
Giovanna Fragneto, Yuri Gerelli (chair),
Oleg Konovalov, Ernesto Scoppola*

SECRETARY: Carole Bebouta

CONTACTS: LIQ2015@ILL.EU

AGENCE NATIONALE DE LA RECHERCHE
ANR
ILLA PROGRAM
ANR-12-BS08-0021

DE LA RECHERCHE À L'INDUSTRIE
cea