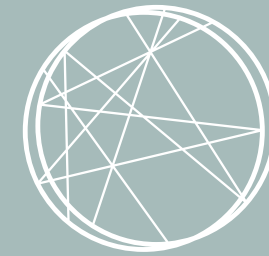


Scattering and Dynamics of Flowing Soft Material

LINXS Workshop December 10th-12th, 2018, lunch-to-lunch, in Lund, Sweden



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Welcome to a thematic workshop by the Lund Institute of Advanced Neutron and X-ray Science (LINXS) where we bring together leading experts in the field of flows of soft materials, with a particular focus on neutrons and X-rays, but also complementary techniques including NMR, confocal microscopy, theory and computer modelling.

INVITED SPEAKERS:

- **Dr. Qian Huang** - Chemical Engineering, Technical University of Denmark
- **Dr. Carlos Lopez-Barron** - ExxonMobile Chemical Company, USA
- **Prof. Bamin Khomami** - Chemical & Biomolecular Engineering, The University of Tennessee, USA
- **Prof. Wes Burghardt** - Chemical & Biological Engineering, Northwestern University, USA
- **Dr. Katie Weigandt** - National Inst. of Science and Technology Center for Neutron Research, USA
- **Prof. Joao Cabral** - Dept. of Chemical Engineering, Imperial College London, UK
- **Dr. Guillaume Ovarlez** - CNRS, University of Bordeaux, France
- **Prof. Itai Cohen** - Physics, Cornell University, USA
- **Dr. Romain Mari** - CNRS, University Grenoble-Alpes, France
- **Prof. Daniel Read** - Department of Applied Mathematics, University of Leeds, UK
- **Prof. George Petekidis** - Materials science & Technology, University of Crete, Greece

TOPICS:

- Polymers
- Associated systems
- Colloids

New instruments and methods are equally welcome which will be immersed within the above topics. Each session will have 3-4 invited speakers and the same number of contributed talks. There will also be a poster session to encourage student participation.

ORGANISING COMMITTEE:

- **Prof. Ole Hassager** - Dept. of Chemical and Biochemical Engineering, Technical University of Denmark
- **Prof. Kell Mortensen** - Niels Bohr Institute, Copenhagen University
- **Prof. Peter Olmsted** - Institute for Soft Matter Synthesis and Metrology, Georgetown University
- **Dr. Ann Terry** - MAX IV, Lund University
- **Dr. Martin Trulsson** - Theoretical Chemistry, Lund University

Venue:

Elite Hotel Ideon, Lund, Sweden

Important dates:

November 16th. Registration and abstract submission deadline for talks and posters and deadline (max. 90 participants)

Registration Fee:

Free admission incl. food.

Registration is open at
www.linxs.lu.se