

Organizing Committee

Dieter Richter Juan Colmenero

Rainer Bruchhaus Franziska Michel (Administration) Sylvia Brinkmann (Administration) Paulo Innocente (IT-Support)

Contact

Jülich Centre for Neutron Science at MLZ Lichtenbergstr. 1 85747 Garching Germany

e-mail: jcns-workshop@fz-juelich.de



JCNS operates a suite of high performance neutron scattering instruments at the Heinz Maier-Leibnitz Zentrum (MLZ) in Garching near Munich.

Visit: www.mlz-garching.de

Location and Accommodation:

Conference center of the Evangelische Akademie Tutzing at lake Starnberg in the area south of Munich. http://www.ev-akademie-tutzing.de/en/http://www.tutzing.de

Attendees will be accommodated on-site at the Conference Center in Tutzing. Single and double rooms are available. if the number of attendees may exceed the available number of rooms, equivalent accommodation in nearby hotels in Tutzing will be organized.



Workshop Fee:

Full fee: 480 EUR (19% VAT included) Students: 300 EUR (19% VAT included)

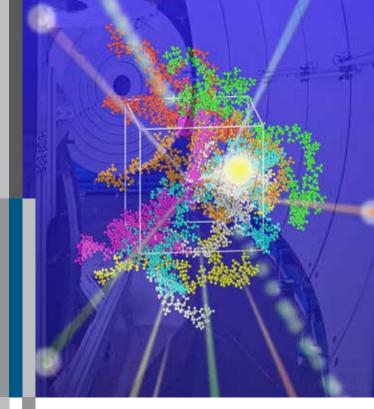
The workshop fee includes full lodging (3 nights) and board at the Conference Center, workshop dinner and excursion. Workshop fee without accommodation: 300 EUR (19% VAT included).

After registration payment via bank transfer to:

Forschungszentrum Jülich GmbH Sparkasse Düren Account 337709 Bank identification number (BLZ) 395 501 10 Reference: Reference number JCNS - last name

IBAN: DE 14 3955 0110 0000 33 77 09

SWIFT/BIC: SDUEDE33XXX



JCNS Workshop 2015
Neutron Scattering on
Nano-Structured Soft Matter:
Synthetic- and Bio-Materials

5 - 8 October 2015, Tutzing

www.fz-juelich.de/jcns/JCNS-Workshop2015 e-mail: jcns-workshop@fz-juelich.de





JCNS Workshop 2015

Neutron Scattering on Nano-Structured Soft Matter: Synthetic- and Bio-Materials"

5 - 8 October, 2015, Tutzing

In the tradition of the annual international JCNS workshops the Jülich Centre for Neutron Science (JCNS) and the Donostia International Physics Center (DIPC) wil jointly organize the workshop in 2015.

Neutrons are a key probe providing deep insight into the structure and dynamics and thus in the functioning of synthetic and living soft matter. The workshop will discuss the current status, future trends and opportunities of neutron scattering also in combination with simulations.

The topics addressed are:

- Functional Polymers
- Soft Matter out of Equilibrium
- Nano-Composites and Confinement
- Nanostructured Complex Fluids
- Membranes and Proteins
- Soft Matter Materials for Energy Devices

All topics will be covered by distinguished invited speakers.

In this context oral as well as poster contributions on synthetic as well as on bio-materials are welcome.

The workshop is supported by









Confirmed invited speakers:

- Arantxa Arbe (DIPC)
- · Lise Arleth (University of Copenhagen)
- Deborah Berti (University of Florence)
- Joao Cabral (Imperial College London)
- · Stefan Egelhaaf (University of Düsseldorf)
- Hitoshi Endo (Japan Atomic Energy Agency)
- Thomas Hellweg (University of Bielefeld)
- John Katsaras (Oak Ridge National Laboratory)
- Reidar Lund (University of Oslo)
- Angel J. Moreno (DIPC)
- Kell Mortensen (University of Copenhagen)
- Peter Müller-Buschbaum (TUM)
- Julian Oberdisse (Université Montpellier 2)
- Andrew Parnell (University of Sheffield)
- Wolfgang Paul (University of Halle)
- Wim Pyckhout-Hintzen (JCNS)
- Frank Schreiber (University of Tübingen)
- Peter Schurtenberger (Lund University)
- Sebastian Seiffert (HZB)
- Mitsuhiro Shibayama (University of Tokyo)
- Karen Winey (University of Pennsylvania)

Call for Papers:

Contributions dealing with the topics of the workshop to be presented as oral or poster presentation are requested. To present your work, please submit an abstract headed by title, name(s) and complete address(es) of the author(s) as Word-File via the JCNS web page.

www.fz-juelich.de/jcns/JCNS-Workshop 2015

At the webpage a template can be downloaded. Please indicate the author who will present the paper.

Deadlines:

Submission of abstracts: 15 June 2015 Notification of acceptance: 1 July, 2015

Final registration: 1 September, 2015 Payment: 15 September, 2015

Beginning of the Workshop:

Monday, 5 October, 2015

10:00 h Registration is open

14:00 h Opening of the workshop

End of the Workshop:

Thursday, 8 October, 2015

13:00 h End of the scientific program

13:00 h Lunch

15:00 h End of the Workshop

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