

11. International Conference on Polarised Neutrons for Condensed Matter Investigations (PNCMI-2016)

4 – 7 July 2016

Freising near Munich, Germany

Invited Speakers:

Phillipe Bourges (LLB)
Wangchun Chen (NIST)
Pengcheng Dai (Rice U)
Robert M. Dalglish (ISIS)
Dustin Gilbert (NIST)
Bela Farago (ILL)
Tom Fennel (PSI)
Kazuhisa Kakurai (J-PARC)
Evgeny Kravtsov (IMP)
Wai Tung Lee (ANSTO)
Bastian Märkisch (TUM)
Yusuke Nambu (Tohoku U)
Shibabrata Nandi (ITK)
Alexander Petukhov (ILL)
Michael Schulz (TUM)
Markus Schmitz (JCNS)
Markus Strobl (ESS)
Boris Toperverg (PNPI)
Frank Weber (KIT)
Ad van Well (TU Delft)
Igor Zaliznyak (BNL)
Karl Ridier (U Versailles)
Markus Schmitz (JCNS, Germany)

Topics:

- Multiferroic and chirality
- Strongly correlated electron systems, including superconductors
- Frustrated and disordered systems
- Magnetic nanomaterials
- Molecular magnetism
- Thin films and multilayers
- Soft matter and biology
- Imaging
- Polarized neutron instrumentation
- Polarized neutron techniques and methods, including nuclear polarisation, Larmor techniques, and depolarisation methods
- Complementary techniques (NMR, XMCD, ...)
- Neutron scattering facilities

www.fz-juelich.de/jcns/pncmi2016

e-mail: pncmi2016@fz-juelich.de

Deadlines:

Registration and submission of abstracts:	31 March, 2016
Notification of acceptance:	25 April, 2016
Payment:	10 June, 2016

Registration fee:	420 Euro (19% VAT included)
Students:	250 Euro (19% VAT included)

Scientific Organizing Committee:

Alexander Ioffe, Thomas Gutberlet
Stefan Mattauch, Earl Babcock

Local Organizing Committee:

Franziska Michel, Paulo Innocente

Includes full lodging and board at the Bildungszentrum
Kardinal-Döpfner Haus, Freising and workshop dinner

