

# JCNS Workshop 2014

## Trends and Perspectives in Neutron Scattering

### From Spallation to Continuous Sources: a Positive Feedback on Neutron Instrumentation

20 – 23 October 2014  
Tutzing near Munich, Germany

#### Topics:

- New instrument concepts
- Design of cold sources in conjunction with neutron transport systems
- Advanced neutron transport systems (e.g. focusing and ballistic optics)
- Instrument components (chopper, detectors, multi-analyzer systems, etc.)
- Shielding
- New sample environment (high magnetic fields, etc.)

[www.fz-juelich.de/jcns/JCNS-Workshop2014](http://www.fz-juelich.de/jcns/JCNS-Workshop2014)  
e-mail: [jcns-workshop@fz-juelich.de](mailto:jcns-workshop@fz-juelich.de)

#### Invited Speakers:

Annie Brulet (LLB)  
Douglas Di Julio (ESS)  
Götz Eckold (Uni Göttingen)  
Uwe Filges (PSI)  
Bernhard Frick (ILL)  
Shane Kennedy (ANSTO)  
Jiri Kulda (ILL)  
Wiebke Lohstroh (TUM)  
Ferenc Mezei (ESS)  
Henrik Rønnow (EPFL)  
Peter Smeibidl (HZB)  
Jochen Stahn (PSI)  
Dehong Yu (ANSTO)

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#### Deadlines:

Registration and  
submission of abstracts: 24 August, 2014  
Notification of acceptance: 1 September, 2014  
Payment: 30 September, 2014

Registration fee: 480 Euro (19% VAT included)  
Students: 275 Euro (19% VAT included)  
Includes full lodging and board at the Evangelische  
Akademie Tutzing, workshop dinner and excursion

