



JUM@P '09

Joint Users' Meeting at PSI 2009

October 12–13, 2009

Paul Scherrer Institut, Villigen, Switzerland

Plenary Session

The program includes a keynote lecture to be presented by Stefan Klotz (Univ. P&M Curie, France) and invited talks to be given by Christian Bernhard (Univ. Fribourg, CH), Mathias Kläui (Univ. Konstanz, DE), and others.

For the first time a PSI thesis medal will be awarded for an outstanding PhD thesis consisting of remarkable results conducted at one or more of the PSI user facilities.

Scope

The Paul Scherrer Institut operates on one campus three major user facilities for condensed matter research:

The Swiss Light Source **SLS**, the Swiss Spallation Neutron Source **SINQ** and the Swiss Muon Source **SμS**.

JUM@P '09 is a “*by users, for users*” meeting. Both topics and speakers have been selected by the three user communities through a survey.

Organizers of the meeting are **PSI** and its users association **SUSA**.

Parallel Symposia

- Colloids and soft condensed matter
- Correlated electron systems
- Materials for environment and energy
- Imaging of biological and technical materials
- Advanced techniques at PSI large facilities
- From gene to structure: impact of automation technologies

Poster Session

Posters will be highlighted during a poster session in the SLS foyer. The authors of the best poster will be recognized during the Monday evening dinner.

Organizers: Paul Scherrer Institut, PSI Users' Association

Registration: <http://user.web.psi.ch/jump09>
Contact: slsuo@psi.ch

Deadlines:

Submission of abstracts for oral presentations **extended to July 15**

Application for grants

(Master and PhD students only, poster presentation mandatory)

Submission of abstracts for poster presentations **September 15**

Registration

August 31

September 15