

2nd European XFEL Users' Meeting

January 23 - 24, 2008 at DESY, Hamburg, Germany

The XFEL Users' Meeting is an annual opportunity to deepen the interaction between the European XFEL Project and the scientific user community; this year it will be focused on:

- Informing the scientific community about the progress and current status of the European XFEL project.
- Discussing the scientific scope of the facility, and exploring possible fields of science that have not been discussed so far.
- Defining the priorities for undulators and experimental stations for the first construction phase.
- Informing the scientific community about job opportunities at the European XFEL.

Program

January 23, 2008

Plenary Session.

Invited Speakers include: U. Bergmann (Stanford), A. Cavalieri (Garching), E. Collet (Rennes), J. Feldhaus (Hamburg), S. Johnson (Villigen), F. Pfeiffer (PSI & EPFL, Switzerland)

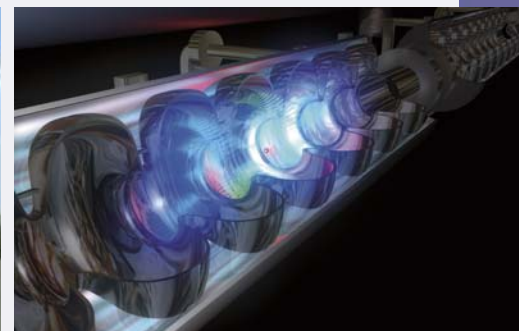
January 24, 2008

Scientific Workshop on Ultrafast Magnetization Dynamics, a joint session of XRMS 2008 (<https://indico.desy.de/conferenceDisplay.py?confId=539>) and the XFEL Users' Meeting.

Invited Speakers include: H. Dürr (Bessy), Y. Acremann (SSRL Stanford), G. Meier (U Hamburg), A. Kirilyuk (U Nijmegen)

Bursaries for young scientists available

Thanks to the support by the European Commission, we are able to offer a financial contribution of up to 400 € towards travel and living expenses to a limited number of young scientists. Eligible are all science graduate students or recent PhD's (doctorate granted after 23.01.2006), who are living outside the northwestern German region (i.e. not in the federal states of Hamburg, Bremen, Schleswig-Holstein or Niedersachsen). To apply, send a request to xfel-workshops@desy.de before December 20, 2007, with a CV including the topic, the name of the thesis advisor and the University of your PhD work, as well as the date of completion of your doctorate (or the expected date, if you did not complete it yet).



Please register at
<https://indico.desy.de/conferenceDisplay.py?confId=537>

Local organizing committee:

Massimo Altarelli, Imke Gembalies, Andreas Schwarz, Thomas Tschentscher (European Project Team), Heinz Graafsma, Gerhard Grübel (DESY)