

**EU FP7 Networks UltraMagnetron (NMP3-SL-2008-214469)
and FANTOMAS (N 214810) are pleased to announce**



International workshop on Laser-induced magnetization dynamics in nanostructures

October 6./7. 2010
Stoos, Switzerland

List of confirmed invited speakers:

Stefan Blügel (Jülich, Germany)
Harald Brune (EPFL, Switzerland)
Akiyoshi Itoh (Nihon, Japan)
Alexandra Kalashnikova (St. Petersburg, Russia)
Bert Koopmans (Eindhoven, The Netherlands)
Jan Lüning (Paris, France)
Peter Oppeneer (Uppsala, Sweden)
Stuart Parkin (IBM, USA)

Scientific committee:

F. Nolting (PSI)
A. V. Kimel (Nijmegen)
A. Kirilyuk (Nijmegen)
Th. Rasing (Nijmegen)

Scope:

The area of laser induced magnetization dynamics is fast evolving and hotly debated. Bringing together scientists working on magnetic nanostructures, magnetization dynamics, imaging and spectroscopy using lasers and X-rays we want to discuss the fundamentals of this fascinating topic and how to perform experiments down to the nanoscale.

Organization:

F. Nolting (PSI)
Ch. Heer (PSI)
(ultrafanto@psi.ch)

Website:

<http://indico.psi.ch/event/ultrafanto>