Session Program

15-17 Sept 2014





Science@FELs 2014 Condensed Matter 1

Paul Scherrer Institute, WHGA/001 5232 Villigen PSI

Monday 15 September

14:00

Condensed Matter 1

Session | Location: Paul Scherrer Institute, WHGA/001, 5232 Villigen PSI

14:35-15:00

Imaging ultrafast demagnetization dynamics after a spatially localized optical excitation

Speaker

Dr Clemens von Korff Schmising

15:00-15:25

Direct structural characterization of photo-induced coherent phonon oscillations in BaFe2As2 via ultrafast x-ray diffraction

Speaker

Dr Simon Gerber

15:50