

Friday, September 2, 2016

Section XXIII		
9:00 – 11:45	Time resolved diffraction	Chair: S. Iwai
9:00 – 10:20	Cooperative atomic motion probed by femtosecond real-time techniques <i>J. Demsar, Johannes Gutenberg-University, Germany</i>	
10:20 – 10:50	Coffee	
10:50 – 11:20	Novel transient electronic state induced by laser pulses in 1T-TaS ₂ <i>C. Laulhe, SOLEIL, Université Paris-Saclay, France</i>	
11:20 – 11:45	Sub-ps hard X-ray pulses for pump-probe experiments: Characterisation at cristal beamline of SOLEIL synchrotron <i>A. Ciavardini, SOLEIL, France</i>	
11:45 – 12:00	Closing	
12:30 – 14:00	Lunch	