



# JUM@P '11: Joint Users' Meeting at PSI 2011

## Friday, 16 September 2011

### XFEL Experiments in Condensed Matter - WSLA/008 (14:30 - 17:20)

time	[id] title	presenter
14:30	[24] Instruments for condensed matter studies at European XFEL and FLASH	TSCHEMITSCHER, Thomas
14:50	[123] Working Principles of High-Gain Free-Electron Lasers	Dr REICHE, Sven
15:10	[26] A time-resolved, resonant soft x-ray scattering spectroscopy experiment at the LCLS: Time scale hierarchy in stripe-phase nickelates	Dr PATTHEY, Luc
15:30	[27] Cross-correlation based 2D structure determination from multi-particle X-ray diffraction images	Dr PEDRINI, Bill
15:50	Coffee	
16:10	[28] Quantum optics and nonlinear physics with x-rays	Dr ROEHLSBERGER, Ralf
16:30	[11] Langevin dynamics and probing the atomic scale	Dr DERLET, Peter
16:50	[23] Open discussion - SwissFEL user wishes	PATTERSON, Bruce
17:00	[175] SACLA Progress Report	Prof. ISHIKAWA, T