

SQS Early User Workshop

12-13 February 2018 / Schenefeld Campus, Room E1.173



As of 12 February 2018

Day 1			
Monday, 12 February 2018			
12:00	Registration, lunch, and get-together		
13:00	Welcome / Workshop goals	Michael Meyer	European XFEL
13:10	Status European XFEL and SASE3	Serguei Molodtsov	European XFEL
13:40	Day-1 operations parameters for SASE3	Harald Sinn	European XFEL
14:00	Layout and status of SQS instrument	Michael Meyer	European XFEL
14:30	SQS X-Ray beam transport and focussing optics	Tommaso Mazza	European XFEL
15:00	Life as a European XFEL user	Silvia Bertini	European XFEL
15:20	Coffee break		
16:00	Atomic-like Quantum Systems endstation	Alberto De Fanis	European XFEL
16:30	Nano-size Quantum Systems endstation	Yevheniy Ovcharenko	European XFEL
17:00	Reaction Microscope endstation	Markus Schöffler	Univ. Frankfurt
17:30	Laser infrastructure for the SQS instrument	Patrik Grychtol	European XFEL
17:50	Control, data acquisition, management and analysis	Thomas M. Baumann / Hans Fangohr	European XFEL
18:10	Discussions, preparation for breakout sessions	Michael Meyer	European XFEL
18:30	End of day 1		
19:00	Dinner		
Day 2			
Tuesday, 13 February 2018			
	Coffee		
09:00	Goals of breakout sessions	Michael Meyer	European XFEL
09:10	Breakout sessions (parallel)	All participants	
10:40	Coffee break		
11:00	Breakout sessions (parallel)	All participants	
	Tour to the SQS experimental area	SQS team	
12:30	Lunch		
13:30	Reports from breakout sessions	Session leaders	
14:30	General discussions, questions	Michael Meyer	European XFEL
15:30	Conclusion	Serguei Molodtsov	European XFEL
16:00	End		