

WEDNESDAY

W1	Application of secondary sources – Chair Erik Brambrink	
8:30	W1.1	Invited – Andreas Maier, DESY KALDERA – A high-average-power plasma-accelerator drive laser at DESY
9:00	W1.2	Invited – Amina Hussein, University of Alberta Real-time optimization and high-throughput applications of betatron X-rays from a laser wakefield accelerator
9:30	W1.3	Runze Li, ShanghaiTech University A tabletop ultrafast hard X-ray source driven by laser plasma interactions for time-resolved diffraction studies
	W1.4	Karoly Osvay, Extreme Light Infrastructure ERIC A high average power laser driven neutron source for applications
	W1.5	Dan Symes, Central Laser Facility Commissioning plans for the experimental areas of the UK Extreme Photonics Applications Centre
	W1.6	Enam Chowdhury, Intense Energy Solutions LLC and The Ohio State University Generation of kHz-rate complex-structured liquid targets for relativistic laser-plasma interactions
10:30	COFFEE BREAK	
W2	High harmonics, attosecond generation and few cycle lasers – Chair Rajeev Pattathil	
11:00	W2.1	Invited – André Staudte, Joint Attosecond Science Laboratory, National Research Council of Canada and University of Ottawa Optical waveform sampling: from structured light to quantum fields
11:30	W2.2	Antoine Courjaud, Amplitude 1.4 TW, sub-2 cycles pulses from a double-stage multi-pass cell compression for Yb-based kHz laser-plasma acceleration
	W2.3	Zhiyi Wei, Institute of Physics, Chinese Academy of Sciences Generation of soft X-ray 48as isolated attosecond pulse by polarization grating
	W2.4	Richard Chapman, Central Laser Facility Extreme ultraviolet spectroscopy beamlines at the Artemis Facility
12:15	LUNCH	
13:15	EXCURSIONS	
17:30 - 18:45	Poster session WP1, wine reception and networking	
19:15	Dinner	