

	Pentland	Sidlaw	Fintry	Moorfoot	Tinto	Cromdale	Kilsyth
08:00							
09:00	Conference Opening Ceremony						
09:40	Award Talks - Chair: K. Crombé						
	I.101 2026 Alfven Prize: P. Browning - Solar Coronal Physics						
10:10	I.102 S. Jacquemot Early Career Prize: E. Grace - Single-shot spatiotemporal plasma density measurements with a chirped probe pulse						
10:50	Coffee Break						
11:20	Plenary Talks - Chair: F Delahaye						
	I.103 S. Corde - Plasma acceleration, extreme focusing and SFQED using petawatt electron beams						
11:55	I.217 A. Schekochihin - tribute to Prof. N. Loureiro						
12:05	I.104 B. Qiao - Research progress of laboratory astrophysics based on large laser facilities in China						
12:40	I.109 2025 Alfven Prize: M. Koenig - Laser-plasma interactions applied in the domain of laboratory astrophysics, of high-energy density physics, and of inertial confinement fusion						
13:15	Lunch break						
14:30						Poster session	
						P1.1XXX MCF02 SOL, Divertor and PWI MCF06 Plasma Diagnostics and Data Analysis MCF07 Edge and Pedestal Physics	P1.2XXX BPIF01 Inertial Confinement Fusion BPIF02 High Energy Density Plasmas, Warm Dense Matter and Atomic Physics in Plasmas BPIF06 other
						P1.3XXX BSAP04 Fundamental Plasma Physics - Theory	
						P1.4XXX LTDP01 LTP Plasmas for Sustainability LTDP03 Agricultural and Bio-medical Applications LTDP06 other	
15:30	Coffee Break						
16:00	Plenary Talks - Chair: FG. Rimini						
	I.106 T. Eich - Review of Power Exhaust Studies in European Tokamaks and Application to SPARC						
16:35	I.107 T. Wauters - From startup to burn: plasma-wall interaction implications for Q=10 in the full tungsten ITER						
17:10	I.108 M. Jakubowski - Key Physics Gaps on the Path from W7-X to a HELIAS Reactor						
17:45	I.105 M. Janvier - The Sun and the solar wind: Linkage science with Solar Orbiter						
18:30	Welcome Drinks Reception						