

Plannig - ULTRAFast 2026

	Sunday, 22 March	Monday, 23 March	Tuesday, 24 March	Wednesday, 25 March	Thursday, 26 March	Friday, 27 March
8h00 - 09h00		Breakfast - discussion - free time				
09h00 - 12h00		Linear & nonlinear ultrashort pulse propagation (T. Ruchon)	THz sources & applications (C. Saraceno)	Complex pulse shaping & metrology (S. Jolly)	Optical frequency combs (N. Picque)	Particle acceleration with UHI sources (J. Faure)
12h00 - 15h00		Lunch - discussion - free time			Excursion	Lunch - discussion - free time
15h00 - 19h00	Arrival & Welcome drink	PW laser sources : from operational principales to future perspectives (D. Papadopoulos)	Attosecond sciences (A. L'Huillier)	AI from ultrafast photonics (J. Dudley)		
		Poster - free time	Poster - free time	Poster - free time		
19h00 - 21h00	Dinner - discussion - free time					
21h00 - 22h30	Free time	Non linear microscopy (1) (E. Beaurepaire)	Sponsor session	Non linear microscopy (2) (E. Beaurepaire)	Free time	