	Sunday 23/08/09	Monday 24/08/09	Tuesday 25/08/09	Wednesday 26/08/09	Thursday 27/08/09	Friday 28/08/09
09:00	Sessions start at 9am & end 6pm Mon-Thur. Start 9am end 1pm Fri	Opening & New Lasing FEL Prize Lectures MOOAxx Chairs: Mike Poole Vladimir Litvinenko	Short Wavelength Amplifier FELs TUOAxx Chair: Jianping Dai	FEL Technology I: Accelerators WEOAxx Chair: Massimo Ferrario	FEL Technology II: Post- Accel THOAxx Chair: Bettina Kuske	Stability & Synchronism FROAxx Chair: William Graves
09:15						
09:30						
09:45						
10:00						
10:15						
10:30						
10:45		Refreshments	Refreshments	Refreshments	Refreshments	Refreshments
11:00						
11:15		FEL Theory MOOBxx Chair: Sven Reiche	New & Emerging Concepts TUOBxx Chair: Ingolf Lindau	FEL Technology I: Accelerators WEOBxx Chair: Hywel Owen	FEL Technology II: Post- Accelerator THOBxx Chair: Holger Schlarb	New Science from FELs & Closing Remarks FROBxx Chair: Jim Clarke
11:30						
11:45						
12:00						
12:15						
12:30						
12:45		Conference Photograph				
13:00		Lunch	Lunch	Lunch	Lunch	
13:15						
13:30						
13:45						
14:00						
14:15					STFC Daresbury Laboratory Visit	
14:30		Posters SUPA Tutorial: Rodolfo Bonifacio	Posters SUPA Tutorial: Paul Emma	Posters SUPA Tutorial: Jon Marangos		
14:45						
15:00						
15:15						
15:30		MOPCxx	TUPCxx	WEPCxx		
15:45						
16:00		Refreshments	Refreshments	Refreshments		
16:15						
16:30						
16:45	Registration	Oscillator FELs MOODxx Chair: Stephen Benson	Long Wave-length FELs TUODxx Chair:Young Uk Jeong	Coherence & Pulse Length Control WEODxx Chair: Henry Freund		
17:00						
17:15						
17:30						
17:45						
18:00						
18:15					Finishing ~18:30	
Evening	Finishing ~20:00					
↓		Reception 19:00 ⟶		Conference dinner 19:30 ⟶		
↓						

Poster Sessions by topic:

Monday	Tuesday	Wednesday
FEL Theory New & Emerging Concepts Coherence & Pulse Length	Long Wavelength FELs FEL Technology I: Accel	Oscillator FELs Short Wavelength Amplifiers FEL Technology II: Post- Accel Stability & Synchronism New Science