

Sunday June 7th	Monday June 8th	Tuesday June 9th	Wednesday June 10th	Thursday June 11th	Friday June 12th
Arrival	09:00-12:00 Advances in experimental probes for charge, spin and momentum densities	09:00-12:00 Progress in DFT and theoretical methods for solids	09:00-12:00 Dynamics: structure and evolution	09:00-12:00 Charge and spin density for chemical and crystal engineering	08:30-12:00 CSMD at extreme conditions
	12:00-13:00 Recent advances in lab equipment (sponsors)	12:10-13:00 CSMD in the life sciences	12:00-13:30 Poster Session II	12:10-13:00 Nanoscale: structure, dynamics and densities - Electronic properties of nanomaterials	12:00-12:15 Closing remarks
	13:00-14:00 Lunch	13:00-14:00 Lunch	13:30-14:30 Lunch	13:00-14:00 Lunch	13:00-14:00 Lunch
16:30-18:00 Registration (reception area)	15:30-18:30 Improved methods for improved densities	15:20-17:30 CSMD in the life sciences	15:00-19:30 Congress Excursion	15:20-17:30 Nanoscale: structure, dynamics and densities - Electronic properties of nanomaterials	Departure
18:00 Welcome reception and aperitif		17:30-19:00 Functional materials from charge, spin and momentum densities		17:30-20:00 Topological approaches: where we go	
19:15 Opening ceremony					
19:25 Opening remarks					
20:30-21:30 Dinner	20:00-21:00 Dinner	20:00-21:00 Dinner	20:00-21:00 Dinner	20:30-07:30(+1) Congress banquet	
	21:30-23:00 Poster Session I	21:30-22:30 Functional materials from charge, spin and momentum densities	21:30-23:00 Round table on "What is the future of CSMD?"		
	21:30-23:00 Closed meeting of the IUCr CSMD commission (Nautilus room)				