

Monday 2 nd November			
13:00 – 14:15	13:00 – 13:30	L1	Mark Senn (Warwick) <i>“From first- to second-order phase transitions in hybrid improper ferroelectrics through entropy stabilization”</i>
	13:30 – 13:45	S1	Wesley Surta (Liverpool) <i>“Investigation of a Pb-free canonical relaxor using maximum entropy method and Rietveld analysis”</i>
	13:45 – 14:00	S2	Jakob Ahlberg (Aarhus) <i>“Ultra-Fast Heating – Induction furnace for POLARIS”</i>
	14:00 – 14:15	S3	Anna Herlihy (ISIS/Warwick) <i>Title tbc</i>
14:45 – 16:00	14:45 – 15:15	L2	Maria Diaz Lopez (Diamond) <i>Title tbc</i>
	15:15 – 15:30	S4	Adam Sapnik (Cambridge) <i>“Modelling the structure of amorphous metal–organic frameworks”</i>
	15:30 – 15:45	S5	Gabriel Clarke (Warwick) <i>“An in situ experiment to investigate switching in a hybrid improper ferroelectric”</i>
	15:45 – 16:00	S6	Fi MacIver-Jones (Edinburgh) <i>Title tbc</i>

Tuesday 3 rd November			
09:30 – 10:45	09:30 – 10:00	L4	Ivan da Silva (ISIS) <i>Title tbc</i>
	10:00 – 10:15	S7	James Annis (Warwick) <i>Title tbc</i>
	10:15 – 10:30	S8	Ashok Menon (Uppsala) <i>Title tbc</i>
	10:30 – 10:45	S9	Sam Moody (Durham) <i>Title tbc</i>
11:15 – 12:30	11:15 – 11:45	L5	Harry Geddes (Oxford) <i>Title tbc</i>
	11:45 – 12:00	S10	Alasdair Bradford (St Andrews) <i>“Chemically Tailorable Frustrated Systems: Magnetic order in quasi-2D CsM^{II}(C₂O₄)F [M^{II} = Fe, Co]”</i>
	12:00 – 12:15	S11	Struan Simpson (Aberdeen) <i>Title tbc</i>
	12:15 – 12:30	S12	Hanna Boström (MPI Stuttgart) <i>“Influence of defects, hydration, and composition on the pressure response of Prussian blue analogues”</i>