

19th June

	Anomalous Scattering in Macromolecular Crystallography	<i>Gordon Leonard</i>
	Introduction to strategies for in-house phasing using S-SAD	<i>George Sheldrick</i>
	lunch	
	Remote data collection ESRF	
	Introduction to the tutorial computing environment	

20th June

	Why we should make more use of softer X-rays in the de novo phasing of the crystal structures of macromolecules	<i>Gordon Leonard</i>
	On the use of Longer X-ray Wavelengths in Macromolecular Crystallography	<i>Manfred Weiss</i>
	The influence of crystal mounting on data quality	
	lunch	
	Scaling strategy for diffraction data from soft X-ray diffraction	<i>Manfred Weiss</i>
	XPREP, SHELXC and hkl2map	<i>George Sheldrick</i>
	Training with collected data	

21st June

	Locating substructures with SHELXD	<i>George Sheldrick</i>
	Phasing and density modification	<i>Clemens Vohrein</i>
	Burning questions	<i>All Speakers</i>
	lunch	
	Density modification with SHELXE	<i>George Sheldrick</i>
	SHARP	<i>Clemens Vohrein</i>
	Training with collected data	