

Scientific achievements through serial crystallography

Wednesday 24 September 2025

Morning: Wednesday (08:30-13:00)

time	[id] title	presenter
08:30	Arrival and coffee	
09:00	[52] Investigating enzyme mechanisms by multidimensional crystallography	MEHRABI, Pedram
09:30	[53] Time-resolved macromolecular crystallography studies of AmpCEC using synchrotron and XFEL radiation	FREEMAN, Emily
09:45	Coffee break	
10:15	[54] Turning Up the Heat on Dynamic Proteins with Temperature-Jump X-ray Crystallography	THOMPSON, Michael
10:45	[55] Serial Techniques for Weakly Scattering, In-Situ, and Dynamic Systems	WARREN, Mark
11:15	[56] Serial Microsecond Crystallography with the ESRF Extremely Brilliant Source	DE SANCTIS, Daniele
11:45	[57] Wrap-up	
12:00	Lunch	