

Time	Title	Speaker
8:30-9:00	Registration	
Session 1	<i>Chair: Eric Dufresne</i>	
9:00-9:30	APS-U Overview	Dean Haeffner (ANL)
9:30-10:10	APS-U XPCS beamline overview	Alec Sandy (ANL)
10:10-10:40	NSLS-II status and early science	Andrei Fluerasu (BNL)
10:40-11:00	<i>Break</i>	
Session 2	<i>Chair: Suresh Narayanan</i>	
11:00-11:30	Petra-III status and plans	Michael Sprung (Petra-III)
11:30-12:00	Discussion	
12:00-1:30	<i>Lunch (no host, ANL Cafeteria)</i>	<i>Nickel "Collaborative Zone" (speakers and chairs)</i>
Session 3	<i>Chair: Alec Sandy</i>	
1:30-2:00	Opportunities for XPCS studies of soft matter at APS-U	Bob Leheny (JHU)
2:00-2:30	Molecular scale dynamics of biomaterials using XPCS at the APSU	Larry Lurio (NIU)
2:30-3:00	Some thoughts on the future of wide angle XPCS	Mark Sutton (McGill)
3:00-3:30	<i>Break</i>	
Session 4	<i>Chair: Eric Dufresne</i>	
3:30-4:30	Discussion and close out	