

Sunday, June 26

Arrive in Ithaca.

Monday, June 27 - Physical Sciences Building, Room 401

8:30	Registration & Coffee - outside PSB 401	
9:00	Welcome	Jacob Ruff (CHESS)
9:10	CHESS-U Update and Workshop Charge	Joel Brock (CHESS)
9:25	<i>"Future Opportunities for Single Crystal Diffuse Scattering"</i>	Raymond Osborn (Argonne National Laboratory)
10:00	BREAK - outside PSB 401	
10:25	<i>"Distortions, Dynamics, and Defects in BaTiO₃"</i>	Andrew Goodwin (University of Oxford)
11:00	<i>"Probing novel structures and phase transitions under extreme conditions using high-energy x-rays"</i>	Alan Goldman (Iowa State University and Ames Laboratory)
11:35	<i>"B-site Disordered Pyrochlore Magnets: Diffuse Scattering and Ground State Selection"</i>	Bruce Gaulin (McMaster University)
12:10	GROUP PHOTO - Clark Atrium	
12:15	LUNCH - Clark Atrium	
1:30	<i>"Detectors for 'Total Scattering'"</i>	Sol Gruner (CHESS)
2:05	<i>"Single-crystal total scattering in advanced functional materials"</i>	Branton Campbell (Brigham Young University)

2:40	<i>"The various contributions to the complex diffuse scattering from relaxor ferroelectrics"</i>	Daniel Phelan (Argonne National Laboratory)
3:15	BREAK - outside PSB 401	
3:40	<i>"Diffuse Scattering Studies of Spin-Orbit-Driven Materials"</i>	Patrick Clancy (University of Toronto)
4:15	<i>"Diffuse Scattering to Study Phonons Near Lattice Instabilities and Ordering Transitions"</i>	Olivier Delaire (Duke University)
4:50	Closing Remarks	
5:00	Refreshments - outside PSB 401	
6:00	DINNER @ Wilson Lab	
Tuesday, June 28 - Wilson Lab		
9:00	Discussion / writing	
12:00	LUNCH	