8:30 – 8:45	Craig Ogata (Argonne National Laboratory) *Welcome and Introduction*
8:45 – 9:15	Jana Broeker (University of Toronto) *Development of a New* In Situ *LCP Crystallization Format*
9:15 – 9:45	David Kissick (Argonne National Laboratory) *Development of Tools for* In Situ *Data Collection at GM/CA*
9:45 – 10:15	Elizabeth Baxter (Stanford Synchrotron Radiation Lightsource) *Efficient Data Collection Using Multiple Crystals in High-density Grids*
10:15 – 10:45	Break
10:45 – 11:15	Karolina Michalska (Argonne National Laboratory) *Structural Biology Center Developments for* In Situ *and* In Cellulo *X-ray Data Collection*
11:15 – 11:45	Marc Allaire (Argonne National Laboratory) *Applications of Acoustic Methods in Macromolecular Crystallography*
11:45 – 12:15	Garrett Nelson (Arizona State University) *Serial Crystallography of Proteins Delivered by Viscous Media*
12:15 - 1:30	Lunch
1:30 – 2:00	Robin Owen (Diamond Light Source) *New Approaches for Microfocus Crystallography at Diamond and Beyond: From Smaller, Hotter Beams to Serial Delivery*
2:00 – 2:30	James Foadi (Diamond Light Source) *Assembling Data from Multiple Crystals with BLEND*
2:30 – 3:00	Sarah Perry (University of Massachusetts, Amherst) *Microfluidic Platforms for Time-resolved Serial Protein Crystallography*
3:00 – 3:30	Break
3:30 – 4:00	Sean McSweeney (Brookhaven National Laboratory) *New Beamlines at the Low-emittance NSLS-II*
4:00 – 4:30	Jeney Wierman (Cornell High Energy Synchrotron Source) *Recovering Protein Crystal Orientation from Sparse, "Unindexible" Data Frames*
4:30 – 5:00	Robert Fischetti (Argonne National Laboratory) *Future Applications at the APS-U*
5:00	Adjourn