

2018 NSLS-II and CFN Users' Meeting

<http://usersmeeting.ps.bnl.gov/default.aspx?year=2018>

70 YEARS OF
DISCOVERY

A CENTURY OF SERVICE



Register early – still a great bargain!

- Early registration (prior to April 27)
 - \$220 (non-students)
 - \$110 (students)
- General registration (after April 27)
 - \$245 (non-students)
 - \$135 (students)
- Includes:
 - Unlimited access to all workshops (with lunch and coffee breaks)
 - Tuesday and Wednesday's plenary sessions
 - Meeting program and workshop materials
 - Monday evening's exhibitor reception and poster session preview

Monday, May 21

- Exhibitor Fair – all are encouraged to stop by to support our exhibitors
- Tutorial Workshop - Hands-On Data Acquisition and Analysis
- Educational Workshop – Bringing Big Science into the Classroom
- Exhibitor Reception and Poster Viewing

Tuesday, May 22

- Official Plenary Session
 - BES, BNL, NSLS-II, CFN
- Poster Session
- Workshops
 - High-throughput and Data-driven Approaches Guiding Smart Operando Experiments
 - Emerging Nanomaterials and Nanostructures for Plasmonics and Nanophotonics Applications
 - Soil Science for a Sustainable Future
 - Characterization of Electrochemical Energy Storage Systems: Advanced Spectroscopy, Microscopy and Diffraction Techniques
- Annual Banquet – Giorgio's, Baiting Hollow

Wednesday, May 23

- Scientific Plenary Session
 - Andrea Alù, City University of New York
 - Charles Ahn, Yale University
 - Kristina Edström, Uppsala University
- Workshops
 - Nanoscale Phenomena in Quantum Materials
 - One-stop BNL Characterization Toolbox for the Rational Design of Clean Fuel Catalysts
 - Synchrotron Infrared Spectroscopy on Materials in Extreme Environments
- Award Presentations