

Exploring New Science Frontiers at NSLS-II

October 21-23, 2019
www.bnl.gov/newscience2019

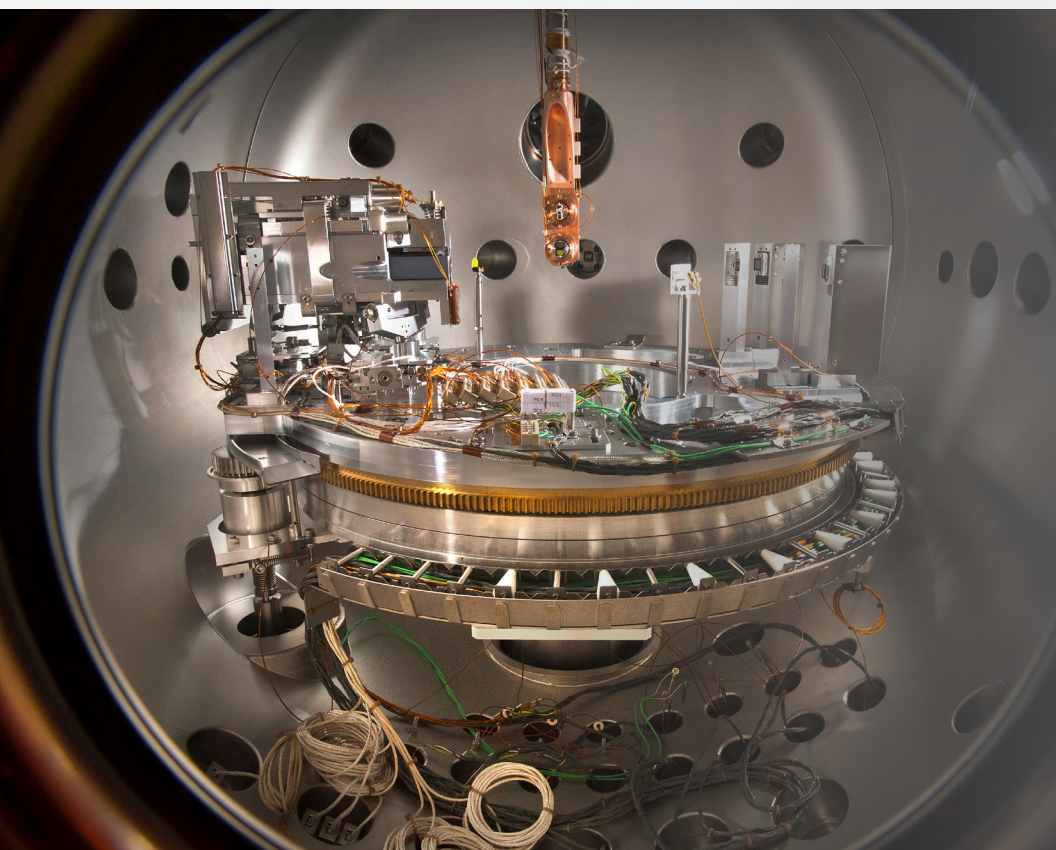
Brookhaven National Laboratory
Stony Brook University, Wang Center

Science Areas

Biosystems, Earth, and Environment
Catalysis and Chemical Sciences
Materials and Engineering Sciences
Molecular and Cell Biology
Quantum Materials
Soft Matter Research

Confirmed Speakers

Peter Abbamonte (Univ. of Illinois)	Wayne Hendrickson (Columbia Univ.)	Chinedum Osuji (Univ. of Penn.)
Jean Daillant (SOLEIL)	Heather Jamieson (Queen's Univ.)	Susannah Scott (UC Santa Barbara)
Darby Dyar (Mount Holyoke Coll.)	Axel Knop-Gericke (Fritz-Haber-Inst.)	Brandy Toner (Univ. of Minnesota)
David Ginley (NREL)	Carolyn Larabell (UC San Francisco)	Moniek Tromp (Univ. of Groningen)
Sossina Haile (Northwestern Univ.)	Bob Leheny (John Hopkins Univ.)	Michael Wiener (Univ. of Virginia)
Zahid Hasan (Princeton)	Lyle Levine (NIST)	Amir Yacoby (Harvard)



The Strategic Planning Workshop of NSLS-II, "Exploring New Science Frontiers at NSLS-II", will serve as a forum for the community to discuss exciting opportunities for further development of NSLS-II, with a focus on the grand challenge questions and research needs in specific scientific fields, the new capabilities that will be required to advance the research in these fields, and how NSLS-II may help to fill in the capabilities gaps by establishing new beamlines, new instruments, and/or new techniques. The workshop program will be organized based on scientific themes, with a blend of plenary sessions and parallel breakout sessions.

Workshop Chairs

Qun Shen
Ignace Jarrige
Juergen Thieme

Contact

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Registration Deadline

September 23, 2019

Participation in the workshop is free of charge.
Registration is required.

Stony Brook University is just a
30-minute drive from NSLS-II
at Brookhaven National Lab.

