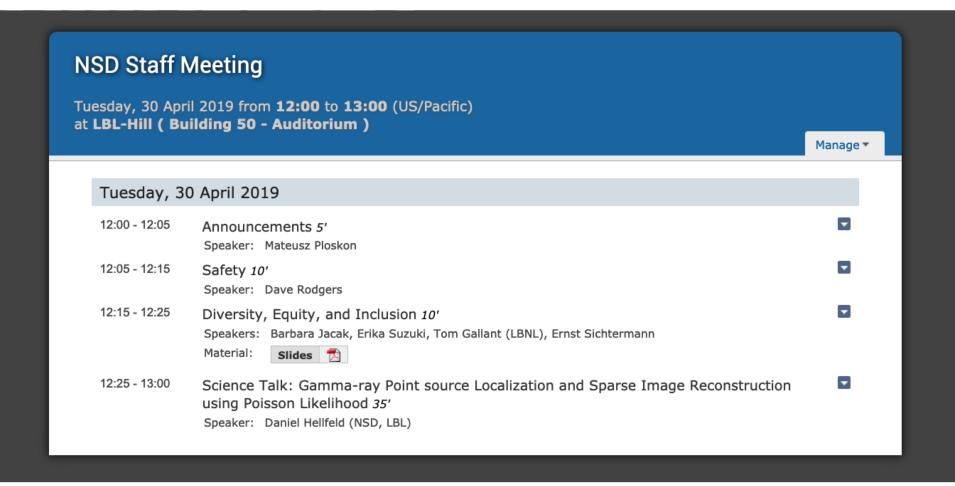
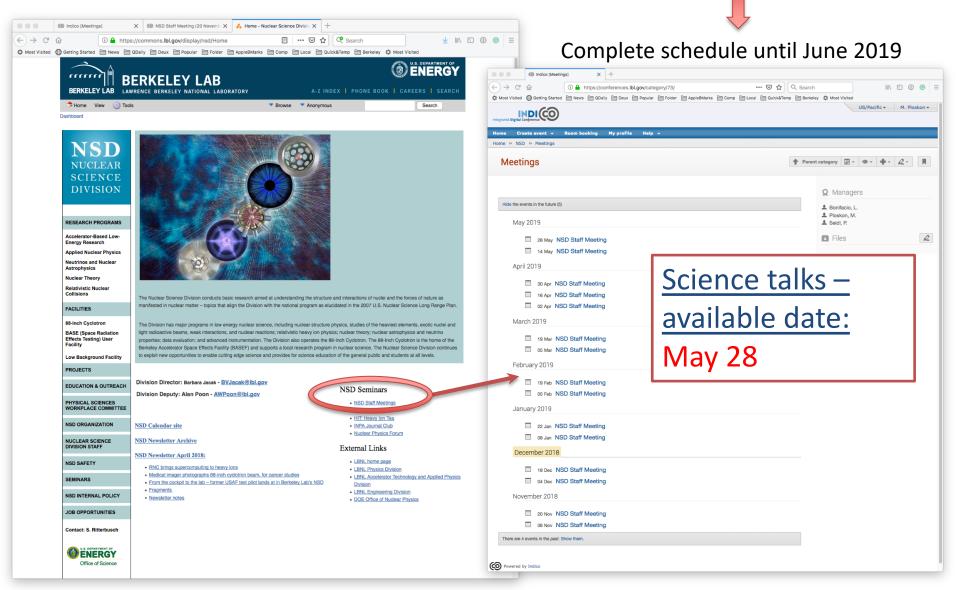
https://conferences.lbl.gov/event/192/



Notes on NSD meetings

https://conferences.lbl.gov/category/73/



Upcoming events

what	who	on what	date	time	where
NSD Coll.	Dawn Williams (University of Alabama)	The IceCube Neutrino Observatory and the Beginning of Neutrino Astrophysics	8-May	10:30 AM	50-Auditorium
BBag Instrumentation Seminar	John Richardson (Johnson & Johnson Medical Devices)	Progressions in CMOS Imaging Towards Novel Techniques Tailored for Light-Deficient Environments	8-May	12:00 PM	50A-5132
INPA Seminar	Maria Simanovskaia (UCB)	The HAYSTAC Axion Experiment	3-May	12:00 PM	50A-5132
Nucl. Phys. Forum	Alex Zylstra (LLNL)	Studying Nuclear Astrophysics with Laser- Generated High-Energy-Density Plasmas	2-May	11:00 AM	Building 88 2nd floor
Nuclear Theory	Jasmine Brewer (MIT)	Sorting out jet quenching in heavy-ion collisions	1-May	1:00 PM	Theory Lounge
Nuclear Theory	Volodymyr Vovchenko (Frankfurt)	DescriptionTowards the QCD equation of state at finite density	2-May	1:00 PM	Theory Lounge
RPM	Gilbert Holder (U. Illinois - Urbana- Champaign)	Particle Physics & Astrophysics with Wide Field mm-Wave Surveys	7-May	4:00 PM	50-5026
UCB QSTech Seminar	Junqiao Wu (UCB)	When quantum materials get hot: anomalous thermal conduction and radiation	1-May	11:00 AM	375 LeConte Hall
UCB QSTech Seminar	Barbara Jones (IBM Theoretical and Computational Physics Group)	Quantum Computing with Superconducting Qubits	8-May	11:00 AM	375 LeConte Hall

Next NSD staff meeting: 14th of May 2019

FOA on Quantum Information Science

2nd meeting Wednesday, May 15, 1:00-3:00 p.m., Bldg. 70A-3377

Dear Colleagues:

For those who could not make it to the Nuclear Physics QIS FOA info meeting earlier this week, I have now posted the slides that were put together to describe the FOA in: https://bit.ly/2DE8pDX

We will hold our second meeting on the FOA on Wednesday, May 15, 1:00-3:00 p.m., Bldg. 70A-3377. For this second meeting, we should get a detailed presentation, including budget, from those who plan to submit a proposal. Please set up a meeting with Brad Jacobs (bwjacobs@lbl.gov) and work out a preliminary budget prior to this meeting (and to set up a PI account on DOE's PAMS system if you don't have an account already).

The slides above already include info to the two "white papers" issued after a quantum computing theory workshop at INT in 2017 and a QIS workshop at Argonne in 2018. There was also a theory workshop in Santa Fe in January. The websites of these workshops, where you can find presentations that could be useful for your proposal preparation are:

INT workshop: http://www.int.washington.edu/PROGRAMS/17-66W/

ANL workshop: https://www.phy.anl.gov/npqi2018/

Santa Fe workshop: https://bit.ly/2WdEE4k

Thanks.

Alan