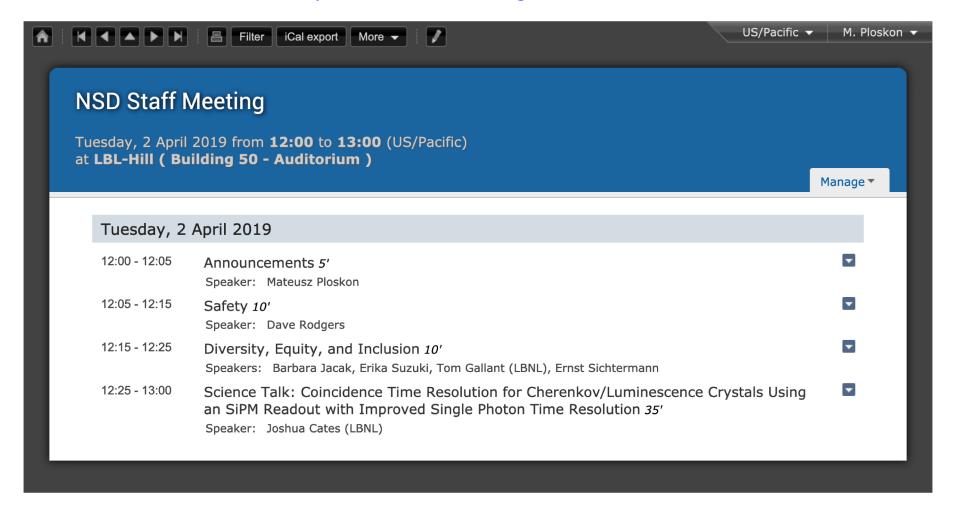
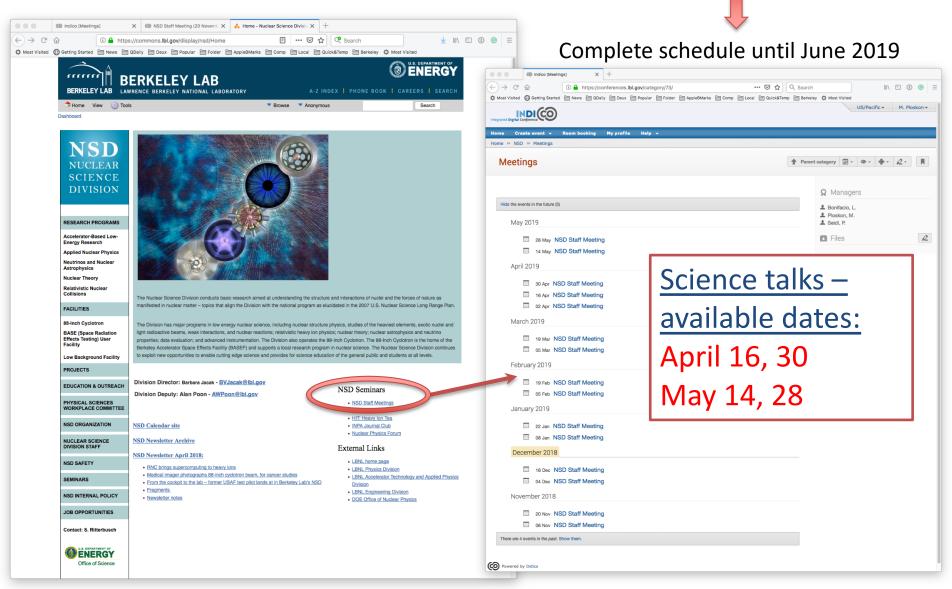
https://conferences.lbl.gov/event/190/

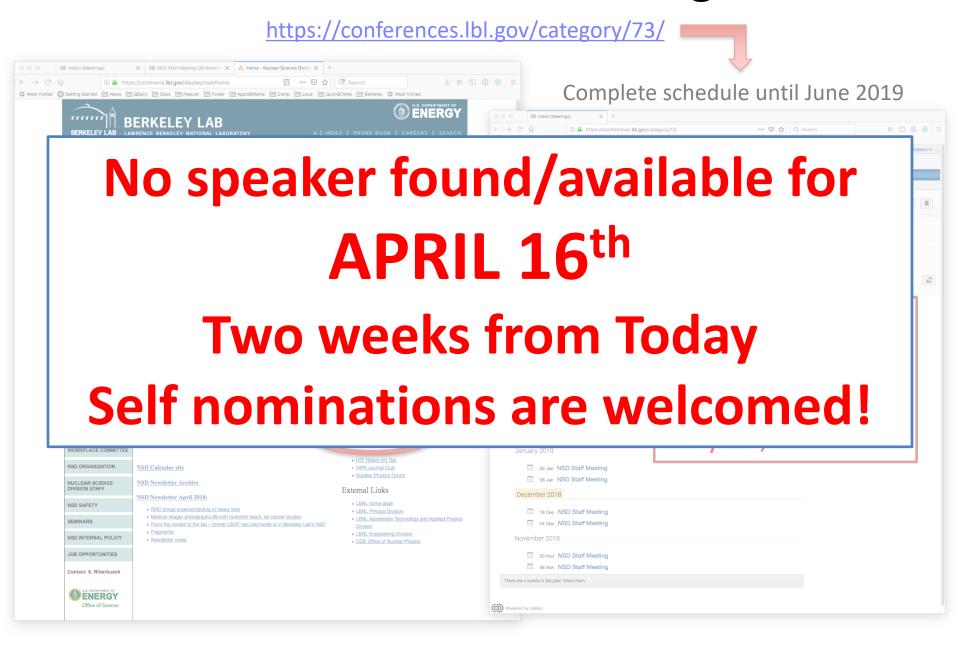


Notes on NSD meetings

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



Notes on NSD meetings



Upcoming events

what	who	on what	date	time	where
HIT	D. Oliinychenko (LBNL)	"Snowballs in hell": microscopic mechanism of light nuclei production in ultra- relativistic heavy ion collisions	9-Apr	3:00 PM	2-100B
NSD Coll.	A. Kwiatkowski (TRIUMF / Univ. of Victoria)	Ion traps for high-precision nuclear experiments	10-Apr	10:30 AM	70A-3377
INPA	G. Benato (UCB/LBL)	Overview of double beta decay	5-Apr	12:00 PM	50A-5132
INPA (special)	R. Sankaran (ANL)	Waggle and Array of Things	8-Apr	10:30 AM	50-Auditorium
Nucl. Theory	M. F. Kayla	TBA	2-Apr	4:00 PM	Swiatecki
Nucl. Theory	M. R. Mumpower (LANL)	The role of nuclear fission in the nucleosynthesis of the rapid neutron capture	3-Apr	1:00 PM	Swiatecki
Nucl. Theory	A. Pathak	Understanding nonperturbative corrections to the groomed jet mass and it's applications	4-Apr	1:00 PM	Swiatecki
UCB Phys. Coll.	W. Irvine (Chicago)	ТВА	8-Apr	4:15 PM	1 LeConte
UCB Phys. Coll.	S. Gori (UC Santa Cruz)	ТВА	15-Apr	4:15 PM	1 LeConte
Cond. Matter Sem. UCB	G. Chen (UCB/LBNL)	Tunable Mott insulator and superconductivity in trilayer graphene on boron nitride moiré superlattice	8-Apr	2:30 PM	106 Stanley Hall
Cond. Matter Sem. UCB	P. Lee (MIT)	Physics archaeology: unearthing a 45 year old quantum spin liquid	15-Apr	2:30 PM	106 Stanley Hall