



BERKELEY LAB

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U.S. DEPARTMENT OF
ENERGY

Office of Science

Nuclear Science Division Staff Meeting

01/23/2024

Agenda

NSD Staff Meeting



Tuesday 23 Jan 2024, 11:00 → 12:30 US/Pacific

Description Zoom Meeting <https://lbnl.zoom.us/j/792948648?pwd=RGNFZ1NXR2VQRVlpalhGUhRaQmNMdz09>

Meeting ID: 792 948 648 Password: 334258

Find your local number: [https://lbnl.zoom.us/u/aceAbJt04R](https://lbnl.zoom.us/j/792948648?pwd=RGNFZ1NXR2VQRVlpalhGUhRaQmNMdz09)

11:00 → 11:05 **Announcements**

🕒 5m



Speakers: Mateusz Ploskon, Yue Shi Lai

11:05 → 11:15 **Safety Minute**

🕒 10m



Speaker: Jeff Bramble

11:15 → 12:00 **IDEA Presentation**

🕒 45m



Speakers: Ernst Sichtermann, Hannah Parrilla, Heather Crawford, Mark Bandstra, Reiner Kruecken, TD MacDonald, Tom Gallant (LBNL)

Upcoming Events

NSD Events, Colloquia and Seminars

February 11, 2021

NSD Event Calendar

Today 4 | January 2024 | Print | Week | Month | Agenda

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 Jan 1	1 3pm NE Colloc 3:30pm HIT (H) 4:15pm UCB P	2 1pm NT Semir 10am (Virtual)	3	4	5	6
7	8 3pm NE Colloc 11am (HYBRID) 4:15pm UCB P 3:30pm HIT (H)	9	10 8am Nuclear F 10am (Virtual) 4pm NT Semir	11	12	13
14	15 3pm NE Colloc 3:30pm HIT (H) 4:15pm UCB P	16	17 1pm NT Semir	18 8am Nuclear F 10am (Virtual)	19	20
21	22 3pm NE Colloc 11am (HYBRID) 4:15pm UCB P 3:30pm HIT (H)	23	24 10am (Virtual) 4pm NT Semir	25	26	27
28	29 3pm NE Colloc 1pm Nuclear F 4:15pm UCB P 3:30pm HIT (H)	30 1pm NT Semir	31 10am (Virtual)	Feb 1	2	3

Events shown in time zone: Pacific Time - Los Angeles 

- [NSD Staff Meeting](#)
- [NSD Colloquia](#)
- [HIT: Hadron Ion Tea](#)
- [INPA Journal Club](#)
- [Nuclear Physics Forum](#)
- [Physics Division Research Progress Meeting](#)
- [UCB Physics Department Events](#)
- [UCB Astronomy Department Events](#)

<https://www-nsd.lbl.gov/2021/02/11/nsd-seminars/>

Upcoming Events

HIT (Tues. 3:30 pm, in-person & Zoom)

- **Jan. 23** Zaochen Ye (Rice)
"Probing Ultra-Dense Gluonic Matter via UPCs at CMS"
- **Jan. 30** Dipangkar Dutta (Mississippi State) "Tagged DIS at JLab"

INPA (Fri. noon, 50A-5132)

- **Jan. 26** Bharath Nagam (Groningen)
"Finding strong lenses using deep learning with upcoming Euclid data "

- **Feb. 1 (Thur!)** Mark Anderson (Queen's University) TBA

NP Forum (Tue. 1:00 pm or Thur. 2:00 pm, B88 Upstairs Common Area)

- **Jan. 30** Mike Zach (ORNL) TBA
- **Feb. 6** Jonas Karthein (MIT)
"Revealing Unknown Nuclear Properties with Next-Gen Precision Techniques"