

NSD Staff Meeting

TODAY

📅 Tuesday 19 May 2020, 12:00 → 13:00 US/Pacific

📍 Bldg. 54-Pers Hall #130 (LBL-Hill)

Description Zoom Meeting <https://lbln1.zoom.us/j/792948648>
Meeting ID: 792 948 648
Password: 334258
Find your local number: <https://lbln1.zoom.us/u/aceAbJt04R>

12:00 → 12:05 **Announcements**

Speaker: Mateusz Ploskon

🕒 5m

12:05 → 12:15 **Safety**

Speaker: Jeff Bramble (NSD)

📎 Return to Work.pdf

🕒 10m

12:15 → 12:25 **Diversity, Equity, and Inclusion**

Speakers: Ernst Sichtermann, Heather Crawford, Mark Bandstra, Tom Gallant (LBNL)

🕒 10m

12:25 → 13:00 **Gradual resumption of research on-site**

Information/News followed by Q&A

Speaker: Barbara Jacak

🕒 35m

Next Meeting: 2nd of June 2020

Upcoming events

Interdisciplinary Instrumentation Colloquium

Corie Ralston (LBNL) "Development of the method of X-ray footprinting at the Advanced Light Source"

Wednesday 27 May 2020, 12:00 → 13:00 US/Pacific

<https://lbnl.zoom.us/j/92252364575>

Nuclear Theory Seminar

Weiyao Ke (Duke) "Jet properties in heavy-ion collisions from a transport model perspective"

Wed, May 20, 1pm – 2pm

<https://lbnl.zoom.us/j/96517937342>

Physics Division RPM ([events link](#))

- May 19 – Alexander Stibor (LBNL) "QIS with Coherent Electrons: Quantum Sensors, Superconducting Emitters, Signal Transmission and Decoherence Studies"
 - 4:00 pm - 5:00 pm, <https://lbnl.zoom.us/j/94679537616>
- May 21 – Alex Kim (TBA)
- May 26 – Daniel Carney (U. Maryland) "Fundamental Physics at the Quantum Limits of Measurement"
 - 4:00 pm - 5:00 pm, <https://lbnl.zoom.us/j/96617590466>
- May 28 – Julian Borrill (TBA)

NSD Colloquium

<https://sites.google.com/lbl.gov/nsdcolloquium/home>



Tues. 2020.05.26, 2:00 PM, Virtual Zoom Colloquium

Dr. John Arrington, Physics Division, Argonne National Laboratory

<https://www.anl.gov/profile/john-r-arrington>

Nuclei at the Extremes

Nuclei form the core of matter, but their description in terms of their fundamental constituents - quarks and gluons - remains elusive. The Jefferson Lab program has provided key insight into nuclear structure at extreme energy and density scales. A connection between high-density configurations and the quark structure of nuclei has raised significant questions about the modification of protons and neutrons within nuclei with potential impact on our understanding of neutron stars, neutron structure, and a range of high-energy e-A, nu-A, and A-A scattering measurements.

I will summarize our current understanding based on electron scattering measurements, highlight the impact of these studies and key outstanding questions, and discuss future measurements making use of the Jefferson Lab energy upgrade and the future Electron-Ion Collider.

Coffee and cookies will hopefully be part of the colloquium again soon!



INCLUSION DIVERSITY
EQUITY ACCOUNTABILITY

<https://diversity.lbl.gov>

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Latest News

Asian Pacific American Heritage Month:
Celebrate at Home

Mental Health Awareness Month:
Employee Assistance Program
Presentations

Mental Health Awareness Month:
Balance Body & Mind – Join UCB’s
WorkFit Classes!

Mental Health Awareness Month: Talking
to kids about mental health, relaxation
tips, simple yoga poses

Mental Health Awareness Month: The
science-backed answer to how to be
happy in quarantine

Upcoming Events

Wellness in the New Normal Program –
May 26, 2020

Berkeley Lab’s Third Virtual Open Mic –
May 15, 2020

IDEA Brown Bag: Fostering
Psychological Safety during Times of
Crisis – May 14, 2020

Berkeley Lab’s first-ever Virtual Dance
Party – May 6, 2020

Parents Network Monthly Brown Bags

Calendar of Events

Tuesday, May 19

9:30am	Morning 10-Minute Stretch Breal
11:00am	The STEM Future is Female - S)
2:00pm	IDEA Culture Working Group

Wednesday, May 20

9:30am	Morning 10-Minute Stretch Breal
12:00pm	AAERG All Member Meeting
12:00pm	Mid-Day Mindfulness Break (Zoc
1:00pm	Mindful Moments from Be Well a

Thursday, May 21

9:30am	Morning 10-Minute Stretch Breal
11:00am	Onboarding Working Group Mon

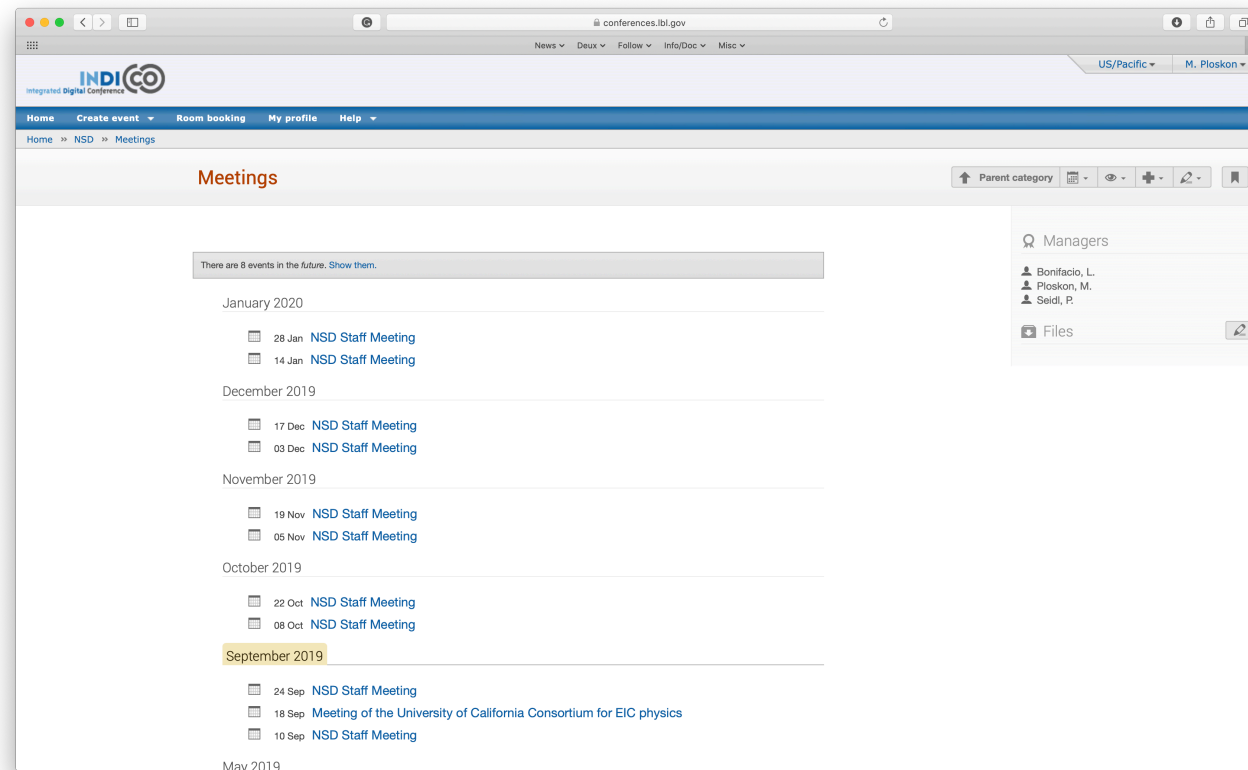
Friday, May 22

9:30am	Morning 10-Minute Stretch Breal
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 GoogleCalendar

Next Meeting: 2nd of June

- <https://conferences.lbl.gov/category/73/>
- Volunteers/suggestions welcome!



June 2020

02 Jun NSD Staff Meeting **NEW**

May 2020

19 May NSD Staff Meeting

05 May NSD Staff Meeting