

ND-LAr consortium Biweekly general meeting

Dec 8th, 2022

M. Weber
D. Dwyer

News and upcoming

- Spokesperson election
- MoO workshop in Valencia, slides here: <https://indico.ific.uv.es/event/6722/timetable/#all.detailed>
- Module-0 paper in EB review
- “Highly-parallelized simulation of a pixelated LArTPC on a GPU”,
Collaboration review period ended, updated draft to be submitted to JINST at [link](#), more comments possible until Dec 14th.
- 2x2 installation reviews, see <https://indico.fnal.gov/category/924> , open to the consortium
 - Wed Dec 7th, electrical infrastructure
 - Mo Dec 12th Modules and mechanical infrastructure
 - Wed Dec 14th Cryogenics
- DUNE 2x2 physics and reconstruction workshop in Bern Jan 19–21, 2023
<https://indico.fnal.gov/event/57076/>
- Collaboration meeting at CERN Jan. 23–27, 2023
<https://indico.fnal.gov/event/53965/>

Agenda

ND-LAr Consortium Bi-weekly meeting



Thursday Dec 8, 2022, 10:00 AM → 11:15 AM US/Central

10:00 AM → 10:10 AM **News**

Speaker: Michele Weber (Bern)

🕒 10m



10:10 AM → 10:20 AM **Jan 2022 Analysis Workshop Plans**

Speakers: Andrew Mastbaum (Rutgers University), J. Pedro Ochoa (University of California at Irvine)

🕒 10m



10:20 AM → 10:35 AM **TPC Module 2 Test Summary**

Speakers: Igor Kreslo (LHEP, Bern University), Igor Kreslo, Igor Kreslo (LHEP, University of Bern)

🕒 15m



10:35 AM → 10:50 AM **TPC Module 2: Charge Readout Summary**

Speakers: Brooke Russell (LBNL), Stephen Greenberg (UC Berkeley)

🕒 15m



10:50 AM → 11:00 AM **2x2 Installation Status**

Speaker: Jennifer Raaf (Fermilab)

🕒 10m

