



# Neutrinos at ORNL Workshop

## Tuesday, 30 November 2021

### Day 1: ORNL Facilities and Science Programs (10:00 - 11:50)

time	[id] title	presenter
10:00	[1] Welcome	
10:10	[2] Current and Future Facilities	NEWBY, Jason
10:35	[3] HEP/NP/DNN Program Synergies	DEMARTEAU, Marcel
11:00	[5] Instrumentation Electronics R&D	FABRIS, Lorenzo
11:15	[6] Discussion	NEWBY, Jason

### Day 1: Near Term Science Opportunities (12:20 - 15:15)

time	[id] title	presenter
12:20	[9] CEvNS Studies	SCHOLBERG, Kate
12:35	[10] Low Energy Charged Current Interactions	BARBEAU, Phil
12:50	[8] Weak Interaction Theory for Heavy Nuclei	JANSEN, Gustav
13:05	[7] Neutrinoless Double Beta Decay	GUISEPPE, Vincente
13:20	[11] Discussion	NEWBY, Jason
13:35	[12] Stopped Pion Oscillation Physics	PERSHEY, Daniel
13:55	[14] Reactor Fluxes	LITTLEJOHN, Bryce
14:15	[15] Discussion	NEWBY, Jason