Session Program

Aug 7 – 10, 2024

2024 Joint Photonuclear Reactions and Frontiers & Careers Workshop

Talks F/S

MIT Laboratory for Nuclear Science, 26-414
https://jlab-org.zoomgov.com/j/1600070311?pwd=bjXUaPKUXlRFVKQjf2XSezrrS9X6kW.1

Fri, August 9

9:30 AM

Talks F/S

Session |
Location: MIT Laboratory for Nuclear Science, 26-414, https://jlab-org.zoomgov.com/j/1600070311?pwd=bjXUaPKUXlRFVKQjf2XSezrrS9X6kW.1

9:30 – 10:00 AM **Status of the Muon g-2 Experiment at Fermilab (25+5)**

Speaker
Sean Foster

10:00 – 10:30 AM **Precision measurements at MESA (25+5)**

Speaker
Tyler Kutz

10:30 AM

11:00 AM

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11:00 – 11:30 AM **The case for a positron beam at Jefferson Lab (25+5)**

Speaker
Axel Schmidt

11:30 AM – 12:00 PM
Preliminary calculations for a two photon exchange experiment with electrons at Jefferson Lab (25+5)

Speaker
August Friebolin

12:00 – 12:30 PM
SIDIS at CLAS12: Preliminary Measurements of Pion Fragmentation Functions

Speaker
Jason Phelan

12:30 PM