Session Program

Mar 23 – 27, 2026

Low Energy Electron Positron Physics at Jefferson Lab

Nuclear Physics - I

CEBAF CENTER, F113

Tue, March 24

1:45 PM

Nuclear Physics - I

Session | **Location:** CEBAF CENTER, F113 | **Convener:** Tyler Kutz

1:45 – 2:15 PM **Heaven and Earth: connecting JLab to the cosmos**

Speaker
Jorge Piekarewicz

2:15 – 2:45 PM

Probing charge form factors with low energy leptons and hadronic beams

Speakers
Paul Gueye, Paul Gueye

2:45 – 3:15 PM

Test of Weizsaker-Williams method using Compton scattering from atomic electrons

Speaker
Bogdan Wojtsekhowski

3:15 – 3:45 PM **Coffee Break**

3:45 – 4:15 PM **Dark sector searches at Ce+BAF**

Speaker
Marco Battaglieri

4:15 – 4:45 PM **Positron beam-based search for a MeV mass range axion**

Speaker
Weizhi Xiong

4:45 – 5:30 PM **Discussion**

5:50 PM