

Session Program

Jun 24 - 26, 2025

2025 JLUO Annual Meeting

3D Structure of Hadrons

Jefferson Lab, CC AUD

Tue, June 24

2:00 PM

3D Structure of Hadrons: I

Session | Location: Jefferson Lab, CC AUD | Convener: Stephen Kay

2:00 – 2:25 PM SIDIS results

Speaker
Dave Gaskell

2:25 – 2:50 PM

Understanding the 3D structure of the nucleon: challenges and solutions

Speaker
Harut Avagyan

2:50 – 3:15 PM BONuS12 results

Speaker
Mohammad Hattawy

3:15 – 3:40 PM

KaonLT/PionLT: first separated exclusive meson cross sections from 12 GeV data

Speaker
Tanja Horn

3:40 PM

4:10 PM

3D Structure of Hadrons: II

Session | Location: Jefferson Lab, CC AUD | Convener: Raphaël Dupré

4:10 – 4:35 PM Neutron DVCS

Speaker
Adam Hobart

4:35 – 5:00 PM DVCS results from CLAS12

Speaker
Sangbaek Lee

5:00 – 5:25 PM Extraction of Generalized Parton Distributions

Speaker
Simonetta Liuti

5:30 PM