Session Program

Jan 23 – 25, 2023

Science at the Luminosity Frontier: Jefferson Lab at 22 GeV Workshop

Session 5

Jefferson Lab, CEBAF Auditorium

Tue, January 24

2:55 PM

Session 5: Session 5

Session | **Location:** Jefferson Lab, CEBAF Auditorium | **Conveners:**
Latifa Elouadrhiri, Garth Huber, Christian Weiss

2:55 – 3:20 PM

Electromagnetic Form Factor prospects (nucleon and pion/kaon) (20+5)

Speaker
Andrew Puckett

3:20 – 3:45 PM

QCD energy-momentum tensor and the mechanical properties of hadrons (20+5)

Speaker
Peter Schweitzer

3:45 – 4:10 PM

DDVCS (20+5)

Speaker
Alexandre Camsonne

4:10 – 4:30 PM

Coffee Breaks

4:30 – 4:55 PM

Exclusive light meson production (20+5)

Speaker
Kyungseon Joo

4:55 – 5:20 PM

Prospects for DVCS theory and GPD analysis (20+5)

Speaker
simonetta liuti

5:20 – 5:45 PM

Prospects for DVCS experiments (20+5)

Speaker
Volker Burkert

5:45 – 6:15 PM

Discussion WG4

6:15 PM