

Session Program

Mar 12 - 15, 2024

CLAS Collaboration March 2024

Plenary 5

Jefferson Lab, Auditorium & F113 (CEBAF Center)

Fri, March 15

9:00 AM

Plenary 5

Session | Location: F113

09:00 - 09:25 **RG-K Run Group Update**

Speaker

Annalisa D'Angelo

09:25 - 09:50

Exclusive Measurement of Deeply Virtual Compton Scattering on the Neutron

Speaker

Adam Hobart

09:50 - 10:05

PAC52: Reusing the sPHENIX MAPS tracker for open-charm at threshold with CLAS12

Speaker

Miguel Arratia

10:10 - 10:25

PAC 52: Measurement of the coherent J/ψ electroproduction off He-4 with the ALERT at 11 GeV

Speaker

Sangbaek Lee

10:30 AM