



# CLAS Collaboration November 2024

## Wednesday, November 13, 2024

### Deep Processes Working Group - Auditorium (2:00 PM - 3:55 PM)

-Conveners: Bryan McKinnon; Maxime DEFURNE

time	[id] title	presenter
2:00 PM	[27] DVCS Analysis on Longitudinal Polarized Proton with RG-C Data	POLCHER RAFAEL, Samy
2:25 PM	[28] High Momentum Kaon Beam-Spin Asymmetry	VALLARINO, Simone
2:50 PM	[29] Proton Fragmentation and Multidimensional Analysis of $ep \rightarrow epX$	BENMOKHTAR, Fatiha
3:10 PM	[30] Measurement of the $\cos\phi$ and $\cos 2\phi$ Moments of the Unpolarized SIDIS $\pi^+$ Cross-section at CLAS12	CAPOBIANCO, Richard