



# CLAS Collaboration Meeting March 2021

## Wednesday, March 3, 2021

### Physics Working Group Joint Session - I: Deep Processes (10:45 AM - 1:05 PM)

-Conveners: Marco Contalbrigo

time	[id] title	presenter
10:45 AM	[97] DVCS beam-spin asymmetry with proton target at CLAS12	CHRISTIAENS, Guillaume
11:05 AM	[98] DVCS beam-spin asymmetry on deuteron target at CLAS12	HOBART, Adam
11:25 AM	[99] Exclusive $\pi^0$ beam-spin asymmetry at CLAS12	KIM, Andrey
11:45 AM	[100] Hard exclusive $\pi^+$ BSA in the GPD regime	Dr DIEHL, Stefan
12:05 PM	[101] Single hadron multiplicities at CLAS12	ANGELINI, Giovanni
12:25 PM	[102] Back-to-back hadron asymmetries	AVAGYAN, Harut
12:45 PM	[103] Long-range azimuthal correlations with CLAS12	PAUL, Sebouh