

Hall A / C Collaboration Meeting

Friday, June 17, 2022

Session 2: Session 2 - CC Auditorium (1:00 PM - 3:10 PM)

-Conveners: Pete Markowitz

time	[id] title	presenter
1:00 PM	[M0] PR12-22-004 Measurement of the Beam Normal Single Spin Asymmetry in Deep Inelastic Scattering using the SOLID Detector	NYCZ, Michael
1:12 PM	[M1] PR12-22-006 Deeply Virtual Compton Scattering off the neutron with the Neutral Particle Spectrometer in Hall C	MUNOZ, Carlos
1:24 PM	[M2] PR12-22-005 A Search for a Nonzero Strange Form Factor of the Proton at 2.5 (GeV/c) ²	PALATCHI, Caryn PALATCHI, Caryn
1:36 PM	[M3] PR12-22-002 Measurement of the N to Delta Transition Form Factors at low four momentum transfers	PAOLONE (REMOTE), Michael
1:48 PM	[M5] C12-13-011 and C12-15-005 Tensor Experiments	SLIFER, Karl
2:00 PM	[M4] PR12-22-002 First Measurement of the Flavor Dependence of Nuclear PDF Modification Using Parity-Violating Deep Inelastic Scattering	GASKELL, Dave
2:12 PM	[M6] C12-18-005 Timelike Compton Scattering off a Transversely Polarized Proton	TADEVOSYAN, Vardan
2:24 PM	[M7] DDVCS	BOER, Marie
2:36 PM	[M8] Color transparency	LI, Shujie
2:48 PM	[M9] Light Anti-Quark Flavor Asymmetry in the nucleon sea using SIDIS	TADEPALLI, Arun
3:00 PM	Break	