

CLAS Collaboration Meeting

Thursday, June 15, 2017

Deep Processes: Remote connection: <https://bleajeans.com/191186756> - F324-325 (8:00 AM - 1:30 PM)

-Conveners: Marco Contalbrigo

time	[id] title	presenter
9:00 AM	[M1] Deep Processes Working Group Business	Mr CONTALBRIGO, Marco
9:15 AM	[M4] Report from Run Group B	NICCOLAI, Silvia
9:30 AM	[M27] Studies of pion and kaon SIDIS	Dr AVAGYAN, Harut
10:00 AM	[M1] SIDIS Meson yields at CLAS12	ANGELINI, Giovanni
10:15 AM	[M0] Beam spin asymmetry measurements for Kaon SIDIS from e1f data	Mr RISER, David
10:30 AM	Coffee Break	
11:00 AM	[M8] Studies of $e\gamma$ and $e\gamma\gamma X$ with clas and clas12	Dr AVAGYAN, Harut
11:20 AM	[M2] DVCS analysis using e'p from e16 data	Dr MOVSISYAN, Aram
11:35 AM	[M3] TCS at CLAS12: a gemc+coatjava study	Dr MOVSISYAN, Aram
11:45 AM	[M1] 3D PDF Extraction and VALIDation framework (EVA)	SATO, Nobuo
12:05 PM	[M9] Using the CLAS12 Analysis Framework to Analyse CLAS6 Data	HAYWARD, Timothy