

Science at the Luminosity Frontier: Jefferson Lab at 22 GeV Workshop

Monday, January 23, 2023

Session 3: Session 3 - CEBAF Auditorium (3:20 PM - 6:10 PM)

-Conveners: Jian-ping Chen; Maria Niculescu; Nobuo Sato

time	[id] title	presenter
3:20 PM	[13] Nucleon sea structure (CT) (15+10)	COURTOY, Aurore
3:45 PM	[14] Pion structure (15+10)	BARRY, Patrick
4:10 PM	Coffee Break	
4:30 PM	[15] Probing light meson structure via spectator tagging (15+10)	MONTGOMERY, Rachel
4:55 PM	[16] Exploring the anti-quark structure of the nucleon using SIDIS at higher beam energies (15+10)	TADEPALLI, Arun
5:20 PM	[17] The Unique opportunities of PVDIS at high energy (15+10)	Dr DALTON, Mark
5:45 PM	[18] Prospects for high precision determination of α_s with JLab at 22 GeV (15+10)	DEUR, Alexandre

Tuesday, January 24, 2023

Session 3: Session 3b - CEBAF Auditorium (8:30 AM - 9:50 AM)

time	[id] title	presenter
8:30 AM	[19] Intrinsic sea in the proton (15+10)	PENG, Jen-Chieh
8:55 AM	[20] Nucleon sea structure (NNPDF) (15+10)	ROHO, Juan
9:20 AM	Discussion WG2	