9th Workshop of the APS Topical Group on Hadronic Physics

Wednesday, April 14, 2021

Hadron Structure from DIS, SIDIS, and DY Processes (3:30 PM - 5:30 PM)

-Conveners: Lamiaa El Fassi

time	[id] title	presenter
3:30 PM	[219] Probing the antiquark distributions in the proton via unpolarized and polarized Drell-Yan experiments at Fermilab	NAKANO, Kenichi
3:50 PM	[297] The structure of the nucleon from Drell-Yan and SIDIS	SCIMEMI, Ignazio
4:10 PM	[135] Probing Nucleon Structure in Drell-Yan and J/ψ production at COMPASS	TOWNSEND, April
4:30 PM	[132] GPU Online Reconstruction for J/Psi TSSA Study at SpinQuest	AYUSO, Catherine
4:50 PM	[67] N3LO extraction of the Sivers function from SIDIS, Drell-Yan, and W+-/Z data	PROKUDIN, Alexei
5:10 PM	Coffee/Discussion	