

9th Workshop of the APS Topical Group on Hadronic Physics

Tuesday, April 13, 2021

Unraveling the Nucleon's Collinear Structure (1:30 PM - 3:30 PM)

-Conveners: Lamiaa El Fassi

time	[id] title	presenter
1:30 PM	[225] Collinear PDFs: Status and Outlook	KUHN, Sebastian
1:50 PM	[76] Simultaneous Extraction of Spin-Dependent and Spin-Averaged PDFs from W Production Data	COCUZZA, Christopher
2:10 PM	[166] EIC impact on polarized and unpolarized PDFs	DELCARRO, Filippo
2:30 PM	[131] Improved strong coupling determinations from hadronic decays of electroweak bosons at N ³ LO accuracy	D'ENTERRIA, David
2:50 PM	[136] Residual Mean Field Model of Valence Quarks in the Nucleon	SARGSIAN, Misak
3:10 PM	Coffee/Discussion	