



# 9th Workshop of the APS Topical Group on Hadronic Physics

## Friday, April 16, 2021

### Nucleon spin and collinear structure at small-x (1:30 PM - 3:30 PM)

-Conveners: Alexei Prokudin

time	[id] title	presenter
1:30 PM	[118] First Analysis of the World Polarized DIS Data in the Small-x Dipole Formalism	SIEVERT, Matthew
1:50 PM	[149] The spin of a proton: The role of the axial anomaly, emergent axion-like dynamics and the small x effective action	TARASOV, Andrey
2:10 PM	[150] Rapidity evolution of the gluon helicity at small-x	TARASOV, Andrey
2:30 PM	[177] Helicity at Small x: LLA Corrections	TAWABUTR, Yossathorn
2:50 PM	[5] Color charge correlations in the proton on the light front	DUMITRU, Adrian
3:10 PM	Coffee/Discussion	