

The Future of Color Transparency and Hadronization Studies at Jefferson Lab and Beyond

Monday, June 7, 2021

Session 4: Chair: M. Sargsian (4:00 PM - 5:20 PM)

time	[id] title	presenter
4:00 P	[M1] Soft and hard aspects of QCD dynamics in hadronic form factors.	RADYUSHKIN, Anatoly
4:30 P	[M2] Hadronization studies with CLAS	ARRATIA, Miguel
5:00 P	[M3] Studying Color Transparency through backward pi0 electroproduction off nuclear target	LI, Bill HUBER, Garth

Tuesday, June 8, 2021

Session 4: Chair: W. Cosyn (4:00 PM - 5:20 PM)

time	[id] title	presenter
4:00 P	[M3] Nucleon re-scattering in $D(e,e'p)n$: Observations and Possibilities	BOEGLIN, Werner
4:30 P	[M4] Nuclear Transparency Measurements in large-angle quasi-elastic $A(p,2p)$ scattering at BNL	MARDOR, Israel
5:00 P	[M5] Color Transparency in Dirty Kinematics	HIGINBOTHAM, Douglas