

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

Monday, June 7, 2021

Session 3: Chair: M. Strikman (1:30 PM - 3:00 PM)

time	[id] title	presenter
1:30 PM	[9] Hadronization, formation times and CT in quantum-kinetic transport theory	MOSEL, Ulrich
2:00 PM	[10] Transparent Virtual Nucleons and Short-Range Correlations	HEN, Or
2:30 PM	[9] Transport Estimations of Final State Interaction Effects on Short-range Correlation Studies,	WRIGHT, Natalie

Tuesday, June 8, 2021

Session 3: Chair: H. Szumila-Vance (1:30 PM - 3:00 PM)

time	[id] title	presenter
1:30 P	[M0] What Can We Learn from Entanglement ?	RALSTON, John
2:00 P	[M2] Color transparency in $p\bar{p}$ A reactions	LARIONOV, Alexie
2:30 P	[M1] Jet and heavy flavor production theory at the EIC	VITEV, Ivan