

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

Monday, June 7, 2021

Session 1: Chair: D. Dutta (8:45 AM - 10:10 AM)

time	[id] title	presenter
8:45 AM	[1] Opening Remarks	MCKEOWN, Bob
9:00 AM	[2] Introduction	DUTTA, Dipangkar
9:10 AM	[3] J-PARC hadron physics and future possibilities on color transparency	KUMANO, Shunzo
9:40 AM	[4] Chasing QCD Signatures in Nuclei using Color Coherence Phenomena	EL-FASSI, Lamiaa

Tuesday, June 8, 2021

Session 1: Chair: A. Schmidt (9:00 AM - 10:10 AM)

time	[id] title	presenter
9:00 AM	[M4] Introduction/Recap	DUTTA, Dipangkar
9:10 AM	[M5] Measuring pion-induced exclusive Drell-Yan process at J-PARC	CHANG, Wen-chen
9:40 AM	[M6] CT: factorization theorems vs Feynman mechanism	FRANKFURT, Leonid