

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

Monday, June 7, 2021

Session 2: Chair: R. Dupree (10:20 AM - 12:00 PM)

time	[id] title	presenter
10:20	A1 Color Transparency: Past, Present and Future	MILLER, Gerald
10:50	A2 Color transparency in JLab experiments using different reaction mechanisms	SZUMILLA-VANCE, Holly
11:20	A3 The onset of color transparency in holographic light-front QCD	BRODSKY, Stanley

Tuesday, June 8, 2021

Session 2: Chair: L. El-Fassi (10:20 AM - 12:00 PM)

time	[id]	title	presenter
10:20	AM	Hadronization and final-state interactions in nuclear breakup measurements	WEISS, Christian
10:50	AM	Generalized color transparency in coherent photoproduction of J/psi mesons on nuclei at the LHC	GUZEY, Vadim
11:20	AM	Color transparency studies at intermediate energies in a relativistic Glauber model	COSYN, Wim