



# Science at the Luminosity Frontier: Jefferson Lab at 22 GeV Workshop

## Wednesday, January 25, 2023

### Session 6: Session 6 - CEBAF Auditorium (8:30 AM - 1:00 PM)

-Conveners: Misak Sargsian; Lamiaa El Fassi

time	[id] title	presenter
8:30 AM	[36] Nuclear dynamics at short distances (Theory Overview) (20+5)	STRIKMAN, Mark
8:55 AM	[37] Tagged-DIS Medium Modifications Study (10+5)	KUTZ, Tyler
9:10 AM	[38] Superfast Quarks (15+5)	ARRINGTON, John
9:30 AM	[39] Deuteron Disintegration at Large Missing Momenta (15+5)	YERO, Carlos
9:50 AM	Coffee Break	
10:10 AM	[40] QCD and Nuclear Medium Effects (Theory Overview) (20+5)	MILLER, Gerald
10:35 AM	[41] Color Transparency at 22 GeV (15+5)	SZUMILA-VANCE, Holly
10:55 AM	[42] Nuclear DVCS (10+5)	YUROV, Mikhail
11:10 AM	[43] Spectator-tagged DVCS (15+5)	ARMSTRONG, Whitney
11:30 AM	[44] Unpolarized EMC & anti-shadowing region (15+5)	YE, Zhihong
11:50 AM	[45] 2 flash talks of 5 min each	RITTENHOUSE-WEST, Jennifer LIUTI, Simonetta
12:00 PM	Lunch	