



# High Energy Workshop Series 2022: Science at Mid x: Anti-Shadowing and the Role of the Sea

## Friday, July 22, 2022

### Session 2 - Shadowing and Nuclear Effects I - Cebaf Center L102 (Hybrid) (9:25 AM - 1:05 PM)

-Conveners: John Arrington

time	[id] title	presenter
9:25 AM	[10] Anti-Shadowing from a Nuclear PDFD Perspective	OLNESS, Fred
9:55 AM	[11] Inclusive Data, Current and Projections	NICULESCU, Ioana
10:20 AM	[9] Exploring Nuclear Interactions with DIS at Mid x	WEISS, Christian
10:50 AM	Coffee Break	
11:00 AM	[21] Possibilities with Tagged Data	DUPRÉ, Raphaël
11:30 AM	[10] Experience and Thoughts from HERMES	KINNEY, Edward
12:00 PM	[12] General Discussion	

# Saturday, July 23, 2022

## Session 2 - Shadowing and Nuclear Effects I: Shadowing and Nuclear Effects II - Cebaf Center L102 (Hybrid) (11:10 AM - 1:10 PM)

-Conveners: Jianwei Qiu

time	[id] title	presenter
11:10	<del>[24]</del> Theory Perspective	CLOET, Ian
11:40	<del>[25]</del> Flavor and Spin Effects in Anti-Shadowing	BROOKS, Will
12:10	<del>[11]</del> Projections from SIDIS	GASKELL, Dave DUTTA, Dipangkar
12:40	<del>[20]</del> General Discussion	