

1st EIC Yellow Report Workshop at Temple University

Thursday, 19 March 2020

Physics WG Inclusive (16:30 - 18:00)

-Conveners: Barak Schmookler; Renee Fatemi; nobuo sato

Friday, 20 March 2020

Physics WG Inclusive (08:30 - 10:35)

-Conveners: Barak Schmookler; nobuo sato; Renee Fatemi

time	[id] title	presenter
08:30	[69] Plan and Workflow	FATEMI, Renee
08:35	[70] Nuclear shadowing in DIS for future electron-ion colliders	KRELINA, Michal
08:50	[71] EIC impact on unpolarized PDFs: a preliminary study	ACCARDI, Alberto
09:05	[72] Wish List	OLNESS, Fredrick
09:20	[73] Constraining the unpolarized proton PDFs at EIC through inclusive measurements	CHU, Xiaoxuan
09:35	[74] Kinematic reconstruction methods	SURROW, Bernd
09:50	[75] Charm production in CCDIS at EIC	NAM, Jae
10:05	[148] First-round studies of the EIC's PDF implications	HOBBS, Timothy
10:20	[157] Testing Lorentz and CPT symmetry at the EIC	LUNGI, Enrico SHERRILL, Nathan

Physics WG Inclusive (11:00 - 13:00)

-Conveners: Barak Schmookler; nobuo sato; Renee Fatemi

time	[id] title	presenter
11:00	[76] Vertex Level Events	SATO, nobuo
11:30	[77] Detector Level Events	SCHMOOKLER, Barak
12:00	[78] Reconstruction	FATEMI, Renee