



# Using muons from backscattered photons on targets for various studies at the EIC

## Wednesday, 5 April 2023

### Afternoon Session (13:10 - 17:40)

time	[id] title	presenter
13:10	[15] Muon Production from Backscattered Photons on Targets at the EIC	GUEYE, Paul
13:40	[3] A Future Muon-Ion Collider at Brookhaven National Laboratory: Muon Accelerator Systems	CLINE, Ethan
14:10	[9] Muon-Ion Collider: Physics Perspectives	ACOSTA, Darin
14:40	[7] Gamma Factory High Intensity Muon Source - Exploratory Studies	APYAN, Armen
15:10	[4] MuIC Phenomenology & Exploring QCD in extreme kinematic regions	OLNESS, Fredrick
15:40	[23] Muon Source Studies	BERG, J. Scott
16:10	[22] Organization and Next Steps	MTINGWA, Sekazi
17:00	[2] Closeout	