## 9th Workshop of the APS Topical Group on Hadronic Physics

## **Friday, April 16, 2021**

## <u>Ultra-Peripheral Collisions</u> (1:30 PM - 3:30 PM)

-Conveners: Dennis Perepelitsa

time	[id] title	presenter
1:30 PM	[262] Probes of nuclei in ultra-peripheral collisions	BYLINKIN, Aleksandr
1:50 PM	[234] Accessing the gluon content of protons and nuclei in ultra peripheral collisions	SCHENKE, Bjoern
2:10 PM	[238] Measurements of long-range two-particle correlations in photo-proton and photo-nuclear collisions	SEIDLITZ, Blair
2:30 PM	[217] New physics and tau g-2 using LHC heavy ion collisions	BERESFORD, Lydia
2:50 PM	[251] Photon mediated processes from strong electromagnetic fields in theory and experiment	BRANDENBURG, James
3:10 PM	[253] UPC processes in non-UPC collisions	MOHAPATRA, Soumya Mohapatra