

Quark Matter 2023

Wednesday 6 September 2023

UPC: (1) - Ballroom A (08:30 - 10:30)

-Conveners: Daniel Tapia Takaki

time	[id] title	presenter
08:30	[609] Probing small- x nuclear gluonic structure via coherent charmonium photoproduction in ultraperipheral PbPb collisions at CMS	LIN, Jiazhao
08:50	[302] Exclusive J/ψ Photoproduction and Entanglement-Enabled Spin Interference in Ultra-Peripheral Collisions at STAR	SHEIKH, Ashik Ikbal
09:10	[170] First global study of super dense gluonic matter with UPCs by ALICE	RAGONI, Simone
09:30	[585] Looking for QGP signatures in ultraperipheral PbPb collisions	DAS, Sruthy Jyothi
09:50	[384] Quarkonia production in ultra-peripheral PbPb collisions at LHCb	WANG, Xiaolin
10:10	[420] Illuminating the impact-parameter dependence of UPC dijet photoproduction	PAKKINEN, Petja