

QM 2022

Wednesday 6 April 2022

Poster Session 2 T08 / T09 (18:30 - 19:30)

time	[id] title	presenter
18:30	[362] Initial electromagnetic field dependence of photon-induced production in isobaric collisions at STAR	SHEN, Kaifeng
18:34	[361] Low- p_T $\mu^+\mu^-$ pair production in Au+Au collisions at $\sqrt{s_{NN}} = 200$ GeV at STAR	ZHOU, Jian
18:38	[297] Perspectives for future UPC measurements in ALICE during Run 3, Run 4 and Run 5	MATYJA, Adam
18:42	[228] Final state electromagnetic interaction of electrons and positrons with heavy nuclei in ultra-peripheral ultra-relativistic heavy-ion collisions	MAZUREK, Katarzyna
18:46	[221] Light-by-light scattering at low diphoton energies from ultraperipheral heavy-ion collisions at the LHC	Dr KLUSEK-GAWENDA, Mariola
18:50	[207] Lepton pair photo-production in Ultra-peripheral and peripheral heavy ion collisions	WANG, Qun PU, Shi WANG, Ren-jie
18:54	[164] Predictions for future electron-hadron colliders using the Balitsky-Kovchegov equation	BENDOVA, Dagmar
18:58	[263] First measurement of the forward rapidity gap distribution in pPb collisions at $\sqrt{s_{NN}} = 8.16$ TeV with the CMS experiment	MURRAY, Michael
19:02	[940] Beyond Standard Model searches in ultraperipheral heavy-ion collisions with ATLAS	OGRODNIK, Agnieszka Ewa
19:06	[910] Study of charmonium photoproduction in ultra-peripheral lead-lead collisions at LHCb	WANG, Xiaolin
19:10	[885] Gluon shadowing and the role of the $\bar{c}g$ -Fock state in the diffractive photoproduction of J/ψ	SCHAEFER, Wolfgang
19:14	[607] The study of v_2 as a function of multiplicity at different rapidities with PHENIX in AuAu at $\sqrt{s_{NN}} = 200$ GeV	Ms TAKAHAMA, Runa
19:18	[551] Identified hadron spectra and baryon stopping in γ +Au collisions at STAR	LEWIS, Nicole
19:22	[265] Search for elliptic azimuthal anisotropies in photon-proton and pomeron-Pb interactions with ultraperipheral pPb collisions with the CMS experiment	MURILLO QUIJADA, Javier Alberto