

QM 2022

Wednesday, April 6, 2022

Poster Session 2 T13 (6:30 PM - 7:30 PM)

time	[id] title	presenter
6:30 P	M117] The evolution of electromagnetic fields in relativistic heavy-ion collisions	WANG, Zeyan
6:34 P	M183] Multi-messenger constraints on heavy-ion collision dynamics with hadrons and photons	PAQUET, Jean-Francois
6:38 P	M173] Prospects of dilepton and charmonium measurements with CBM experiment	Mr CHATTERJEE, Sayak
6:42 P	M160] Photon-Jet correlations in central heavy-ion collisions with JETSCAPE	SIRIMANNA, Chathuranga
6:46 P	M144] Dilepton production at NLO and intermediate invariant mass observables	JACKSON, Greg
6:50 P	M108] Measurement of low-momentum direct photons in Au+Au collisions at 200 GeV	FAN, Wenqing
6:54 P	M180] Direct photon HBT correlations in pp and Pb--Pb collisions at $\sqrt{s_{\mathrm{NN}}} = 5.02$ TeV measured with ALICE	SAS, Mike Henry Petrus
6:58 P	M130] Enhancement of photon momentum anisotropies during the late stages of relativistic heavy-ion collisions	GARCIA-MONTERO, Oscar
7:02 P	M112] Anomalous enhancement of dilepton production due to diquark fluctuations in dense quark matter	NISHIMURA, Toru
7:06 P	M104] Significance estimation for virtual photon polarization measurement with dimuons at ALICE	KIMURA, Kento
7:10 P	M132] Dynamical broadening of vector-meson spectral functions	HIRAYAMA, Renan
7:14 P	M120] Scaling properties of direct photons in heavy ion collisions	Dr KHACHATRYAN, Vladimir
7:18 P	M120] Centrality dependence of dilepton production via photon-photon fusion processes from Wigner functions of photons in nuclei	KLUSEK-GAWENDA, Mariola
7:22 P	M199] Dielectron production in high-multiplicity pp collisions at 13TeV with ALICE	MURAKAMI, Hikari