

Strangeness in Quark Matter 2024 (SQM 2024)

mardi 4 juin 2024

Track7-OthTop - Room Madrid (14:00 - 16:00)

-Présidents de session: Maria Paola Lombardo

time	[id] title	presenter
14:00	[253] Bayesian uncertainty quantification of perturbative QCD input to the neutron-star equation of state	MAZELIAUSKAS, Aleksas
14:20	[304] Strange quark nucleation in astrophysics: thermal fluctuations of the composition	GUERRINI, Mirco
14:40	[319] Implication of Quarkyonic duality to the hyperon puzzle	FUJIMOTO, Yuki FUJIMOTO, Yuki
15:00	[196] Thermal dielectron measurement in Au+Au collisions with STAR BES-II data	WANG, Zhen
15:20	[175] Thermal radiation via dielectrons with ALICE	M. JUNG, Jerome JUNG, Jerome
15:40	[252] Pre-equilibrium photons from the early stages of heavy-ion collisions	GARCIA-MONTERO, Oscar

Track7-OthTop - Room Londres 1 (17:10 - 18:10)

-Présidents de session: Nu Xu

time	[id] title	presenter
17:10	[190] Searching for the baryon number carrier with heavy-ion collisions at the STAR experiment	MA, Rongrong
17:30	[86] Shedding light on strong interactions in three-baryon systems with ALICE Run 3 data	RIEDEL, Anton SERKSNYTE, Laura
17:50	[167] Directed Flow of Λ , Λ^3_{Λ} , and Λ^4_{Λ} in Au+Au collisions at $\sqrt{s_{NN}} = 3.2, 3.5, 3.9$ and 4.5 GeV at RHIC	HAN, Junyi