

Strangeness in Quark Matter 2024 (SQM 2024)

mercredi 5 juin 2024

Track3-Res&Hyp - Room Londres 1 (08:30 - 10:10)

-Présidents de session: Benjamin Doenigus

time	[id] title	presenter
08:30	[71] Antihelium identification and antihypertriton observation with LHCb	SARPIS, Gediminas
08:50	[173] Investigating the system size dependence of hypernuclei production with $A < 5$ using the ALICE detector	WANG, Yuanzhe
09:10	[186] Measurements of $^4_{\Lambda}H$ and $^4_{\Lambda}He$ production in $\sqrt{s_{\text{NN}}} = 3.0 - 3.9$ GeV Au+Au collisions from STAR	HU, Chenlu
09:30	[150] Investigating the hidden strangeness content of exotic resonance with ALICE	DAS, Prottay
09:50	[122] Energy dependence of $\phi(1020)$ meson production in nucleus-nucleus collisions at the CERN SPS	ROZPŁOCHOWSKI, Łukasz

Track3-Res&Hyp - Room Londres 1 (10:40 - 12:20)

-Présidents de session: Bedangadas Mohanty

time	[id] title	presenter
10:40	[123] Clusters as a prove of the equation-of-state of strongly interacting matter	Prof. BRATKOVSKAYA, Elena
11:00	[225] Unveiling the dynamics of little-bang nucleosynthesis	SUN, kajjia
11:20	[174] Hypernuclei and Ξ^{-} measurements in Ag+Ag Collisions at $\sqrt{s_{\text{NN}}} = 2.55$ GeV with HADES	Dr SPIES, Simon
11:40	[187] Multiplicity dependence of Hyperon and Hypertriton Production in Zr+Zr and Ru+Ru collisions at $\sqrt{s_{\text{NN}}} = 200, \text{GeV}$	LI, Dongsheng
12:00	[275] Production of light nuclei in Au+Au collisions with the STAR BES-II program	JIN, Yixuan