11th Asian Triangle Heavy-Ion Conference

Sunday 8 November 2026

Parallel 3 - Fontainebleau Room, 1st Floor, Building 1 (09:00 - 10:18)

time	[id] title	presenter
09:00	[33] Inclusive Jpsi production and the Jpsi energy-correlator in high-energy pp collisions	ZHANG(□), Wenchao(□□)
09:13	[27] Extracting In-Medium Heavy Quark Potentials via Quarkonia with Deep Learning	CHEN, baoyi
09:26	[106] Nuclear modification of energy-energy correlators inside jets in heavy-ion collisions	Dr XING, Wen-Jing
09:39	[154] Non-perturbative heavy quark dynamics in a QGP with arbitrary magnetic field	DEY, Debarshi
09:52	[97] D0-Ds+ Elliptic-Flow Splitting under Event-Shape Engineering: A Probe of Sequential Charm Hadronization	HUANG, YuJie
10:05	[84] Measurement of J/ ψ photoproduction in ultra-peripheral Ru+Ru and Zr+Zr collisions at 200 GeV with the STAR experiment	LI, Zengzhi

Parallel 3 - Fontainebleau Room, 1st Floor, Building 1 (10:48 - 12:00)

time	[id] title	presenter
10:48	[67] Production of psi(4040), psi(4160) and psi(4415) mesons in ultrarelativistic heavy-ion collisions	Prof. XU, Xiao-Ming
11:01	[36] (Anti-)(Hyper-)Nuclei in High-Energy Nuclear Collisions: Production, Structure, and Polarization	SUN, kai-jia
11:14	[123] Transverse-momentum-differential azimuthal correlation of heavy-flavor electron-muon pairs in pp collisions at $\sqrt{s}$=13.6 TeV with ALICE	KURITA, Shunsuke
11:27	[128] Bottomonium production within the potential model in Schroedinger and Lindblad frameworks	□, □□
11:40	[89] Investigation of the \texorpdfstring{$N\Omega$}{NOmega} dibaryon from lattice QCD at the physical point	ZHANG, Liang

Parallel 3 - Fontainebleau Room, 1st Floor, Building 1 (14:00 - 15:31)

time	[id] title	presenter
14:00	[71] HHaS project at HIAF	MURAMATSU, Norihito
14:13	[169] Status of the CEE experiment at HIRFL-CSR	Prof. ZHANG, Yapeng
14:26	[152] Collision Energy Dependence of Hypertriton Production in Au+Au Collisions at RHIC	JI, Yuanjing
14:39	[75] Measurement of K^{*0} and $K^{*\pm}$ in Au+Au Collisions at RHIC BES-II	BARIK, Pranjal

14:52	[17] Probing Three-Body Baryonic Interactions via Femtoscopy Approach at STAR	Ms MI, Ke
15:05	[72] Spin Femtoscopy: A Framework for Revealing Genuine Spin Correlations	WANG, Xuan
15:18	[92] Investigation of $T_{cs0}^{*}(2870)^{0}$ in pp collisions at $\sqrt{s}$ = 7 TeV with the PACIAE model	WANG, Qiang

Parallel 3 - Fontainebleau Room, 1st Floor, Building 1 (16:01 - 18:11)

time	[id] title	presenter
16:01	[126] Measurement of Λ-binding energies of light hypernuclei in Au+Au collisions at $\sqrt{s_{NN}}=3~$GeV at RHIC	□, □□
16:14	[204] Development of an Online Physics Event Identification Algorithm for Streaming Reconstruction in ePIC	KUMAOKA, Takuya
16:27	[217] Exploring Nuclear Clustering and Deformation with Transverse-Momentum Observables at CEE/HIRFL-CSR and HIAF Energies	SINGHA, Subhash
16:40	[127] ALICE 3: Outer Tracker project from the Korea ALICE group	OH, Saehanseul
16:53	[54] Current Status and Feasibility Studies of the MPD Experiment at NICA	WANG, Yonghong
17:06	[244] The ALICE ITS3 Upgrade: A wafer-scale cylindrical MAPS tracker	BOUCHHAR, Naseem
17:19	[135] CEE experiment TPC tracking reconstraction	AIQIANG, Guo
17:32	[235] Beam Telescope Characterisation of babyMOSS for the ALICE ITS3 Upgrade	YANG, Geunyoung
17:45	[144] From AC-LGAD Time Resolution to PID Reach at the EIC: Test-Beam and TCT Laser Studies for the ePIC Barrel Time-of-Flight	MATSUTANI, KANATO
17:58	[108] Detector upgrade status of Korea FAZIA group and performance evaluation from the RAON proton beam test	Mr JEONG, Wonjun