

Saturday, 31 October 2026

Parallel 4: Heavy Ion 3 - □□□ (16:20 - 18:20)

-Conveners:

time	[id] title	presenter
16:20	[811] Evidence of nuclear geometry-driven flow in light-ion collisions	Mr LU, Zhiyong
16:35	[812] Study of J/Psi production properties in jets based on LHC ALICE Run 3 data	□□□
16:50	[813] Measurement of jet suppression in ion collisions with ALICE	YIHANG GAO
17:05	[814] Two-particle correlation between baryons and mesons	KEGANG XIONG
17:20	[815] Local polarization measurements in ALICE	SHIQI WANG
17:35	[816] Event plane dependent femtoscopy in ALICE	ZIQIAN ZHOU
17:50	[916] Measurement of proton and Jpsi femtoscopy in pp collisions at 13.6 TeV at ALICE	□□□