Quark Matter 2019 - the XXVIIIth International Conference on Ultra-relativistic Nucleus-Nucleus Collisions

Tuesday 5 November 2019

Parallel Session - Collective dynamics I - Ball Room 1 (08:40 - 10:40)

-Conveners: Raimond Snellings

time	[id] title	presenter
08:40	[127] ATLAS measurements of transverse and longitudinal flow decorrelations in Pb+Pb and Xe+Xe collisions	MOHAPATRA FOR THE ATLAS COLLABORATION, Soumya
	[671] Longitudinal De-correlation of Anisotropic Flow in Au+Au Collisions at \$\sqrt{s_{NN}}\$ = 27 and 54.4 GeV from STAR	NIE FOR THE STAR COLLABORATION, Maowu
09:20	[372] Longitudinal hydrodynamic response and pseudo-rapidity dependent harmonic flow in relativistic heavy-ion collisions	YAN, Li
09:40	[86] Rapidity decorrelation caused by hydrodynamic fluctuations and initial longitudinal fluctuations	SAKAI, Azumi
10:00	[270] Anisotropic flow fluctuations of charged and identified hadrons in Pb-Pb collisions with the ALICE detector	ZHU FOR THE ALICE COLLABORATION, Ya
10:20	[280] Longitudinal dynamics of multiple conserved charges	FOTAKIS, Jan