4th International Conference on the Initial Stages in High-Energy Nuclear Collisions

Tuesday, 19 September 2017

Small systems - Main Lecture Hall (Główna Aula) (14:30 - 16:30)

-Conveners: Adam Trzupek

time	[id] title	presenter
14:30	[120] Energy and multiplicity dependence of charged particle production in pp and p-Pb collisions with ALICE at the LHC	IGA BUITRON, Sergio Arturo
14:50	[52] Measurement of two-particle hadron-hadron and muon-hadron correlations in pp and p+Pb collisions with the ATLAS detector	HU, Qipeng
15:10	[57] Azimuthally-dependent femtoscopy in central p+Pb collisions at 5 TeV with ATLAS	BALEK, Petr
15:30	[78] Multi-particle correlations in small collision systems with CMS	STOJANOVIC, Milan
15:50	[98] PHENIX Results on Geometry Engineering in Small Systems (p+Al, p+Au, d+Au, 3He+Au)	HILL, Kurt
16:10	[36] A double differential study of the particle production in pp collisions at $\sqrt s=$ 13 TeV using transverse spherocity and multiplicity with ALICE	BELLO MARTINEZ, Hector ALICE COLLABORATION