

Strangeness in Quark Matter 2017

Thursday 13 July 2017

Parallel Small systems: 1 - BBG 161 (09:00-10:20)

-Conveners: Marek Gazdzicki

time	[id] title	presenter
09:00	[134] Intrinsic momentum anisotropy for relativistic particles from quantum mechanics	MOLNAR, Denes
09:20	[4] First measurement of Σ^0 -production in proton induced reactions on a nuclear target at $E_{\text{kin}} = 3.5 \text{ GeV}^*$	KUNZ, Tobias
09:40	[70] Quarkonium production in pp and p-A collisions with ALICE at the LHC	MORREALE, Astrid
10:00	[69] J/ψ production as a function of event multiplicity in pp and p-Pb collisions with ALICE	ARSENE, Ionut Cristian

Parallel Small systems: 2 - BBG 161 (10:50-12:30)

-Conveners: Thomas Peitzmann

time	[id] title	presenter
10:50	[58] Insight into particle production mechanisms via angular correlations of identified particles measured with ALICE in pp collisions at $\sqrt{s} = 7 \text{ TeV}$	FOKA, Yiota JANIK, Malgorzata Anna
11:10	[86] Energy and multiplicity dependence of strange and non-strange particle production in pp collisions at the LHC with ALICE	FIONDA, Fiorella
11:30	[22] Heavy Quark Flow as Better Probes of QGP Properties	LIN, Zi-Wei
11:50	[41] Subthreshold Ξ production in p+A collisions	Dr ZÉTÉNYI, Miklós
12:10	[117] Particle production and collectivity in high-multiplicity pp and pPb collisions at the LHC with CMS	STEPHANS, George