



# Strangeness in Quark Matter 2019

## Tuesday 11 June 2019

### Hadronization and Coalescence - Sala A+A1 (14:00 - 15:40)

-Conveners: Marco Van Leeuwen

time	[id] title	presenter
14:00	[12] Sequential Coalescence with Charm Conservation in High Energy Nuclear Collisions	ZHUANG, Pengfei
14:20	[163] $\Lambda_C$ production in pp and PbPb collisions at 5.02 TeV with the CMS detector	XIAO, Rui
14:40	[161] Charmed hadron production by recombination in heavy ion collisions	CHO, Sungtae
15:00	[137] Heavy quark baryon and meson production in pp and AA at RHIC and LHC within a coalescence plus fragmentation model	MINISSALE, Vincenzo
15:20	[100] Latest results on $D_s$ and $\Lambda_c^+$ in Pb-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE at the LHC	ZAMPOLLI, Chiara

### Hadronization and Coalescence - Sala A+A1 (16:10 - 16:50)

-Conveners: Bedangadas Mohanty

time	[id] title	presenter
16:10	[38] Proton and Light Nuclei Production in Au+Au collisions at $\sqrt{s_{NN}} = 2.4$ GeV measured with HADES	SZALA, Melanie
16:30	[81] Testing coalescence and thermal models with the production measurement of light (anti-)nuclei as function of collision system size with ALICE at the LHC	BARIOGLIO, Luca