



# Strangeness in Quark Matter 2019

## Tuesday, 11 June 2019

### Strangeness and Light Flavour - Sala Federico II (14:00 - 15:40)

-Conveners: Roman Lietava

time	[id] title	presenter
14:00	[182] Strangeness production at the CERN SPS energies	PODLASKI, Piotr
14:20	[115] Strangeness enhancement from dynamical core-corona initialisation model	KANAKUBO, Yuuka
14:40	[201] Production of light flavor hadrons measured by PHENIX at RHIC	MITRANKOVY, Iurii
15:00	[75] Strange and non-strange light-flavour hadron production in Pb-Pb and p-Pb collisions at LHC energies with ALICE	SEFCIK, Michal
15:20	[136] Chemical equilibration of QGP in hadronic collisions	MAZELIAUSKAS, Aleksas

# Thursday, 13 June 2019

## Strangeness and Light Flavour - Sala Federico II (14:00 - 15:40)

-Conveners: Christian Kuhn

time	[id] title	presenter
14:00	[140] Cross-correlators of conserved charges	PAROTTO, Paolo
14:20	[82] Shedding light on the hyper-triton lifetime puzzle with ALICE at the LHC	BUFALINO, Stefania
14:40	[64] Parton-Hadron-Quantum-Molecular Dynamics (PHQMD) - A Novel Microscopic N-Body Transport Approach for Heavy-Ion Dynamics and Hypernuclei Production	BRATKOVSKAYA, Elena
15:00	[128] Lambda-Kaon Femtoscopy in Pb-Pb Collisions at $\sqrt{s_{\text{NN}}} = 2.76$ TeV with ALICE	BUXTON, Jesse Thomas
15:20	[183] Geometry and dynamics of particle production seen by femtoscopic probes in the STAR experiment	SZYMAŃSKI, Paweł

## Strangeness and Light Flavour - Sala Federico II (16:10 - 17:30)

-Conveners: Angela Badala

time	[id] title	presenter
16:10	[185] The spatial sub-separation of strangeness from anti strangeness in heavy-ion collisions at energies of FAIR and NICA	BRAVINA, Larisa
16:30	[19] Strangeness flow in Au+Au collisions at 1.23 AGeV measured with HADES	CHLAD, Lukáš
16:50	[149] Strangeness production with respect to high momentum hadrons in p-Pb collisions with ALICE at the LHC	BLAIR, Justin Thomas
17:10	[84] News on in-medium modifications of properties of kaons measured around threshold	PIASECKI, Krzysztof