

Strangeness in Quark Matter 2016

Tuesday, 28 June 2016

Chemical Freeze-Out - 203 (14:00 - 15:40)

-Conveners: Anton Andronic

time	[id] title	presenter
14:00	[26] Updates to the chemical freeze-out line from the new data in p+p and A+A collisions	BEGUN, Viktor
14:20	[72] Analysis of hadron yield data within hadron resonance gas model with multi-component eigenvolume corrections	VOVCHENKO, Volodymyr
14:40	[30] On the Use of the Tsallis Distribution at LHC Energies	CLEYMANS, Jean
15:00	[48] Near and Far from Equilibrium Power-Law Statistics	BIRO, Tamas Sandor
15:20	[55] Thermal Model Description of Collisions of Small Systems	OESCHLER, Helmut