

Quark Matter 2014 - XXIV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions

Wednesday, 21 May 2014

Thermodynamics and hadron chemistry - helium (09:00 - 10:40)

-Conveners: Christina Markert

time	[id] title	presenter
09:00	[207] Multi-strange baryon production in pp, p-Pb and Pb-Pb collisions measured with ALICE at the LHC	ALEXANDRE, Didier
09:20	[659] Ω and ϕ production in p+p, Au+Au and U+U collisions at STAR	ZHU, Xianglei
09:40	[205] Light (Hyper-)Nuclei production at the LHC measured with ALICE	MARTIN, Nicole Alice
10:00	[600] Understanding the p/π ratio at LHC with an extended mass spectrum	Dr NORONHA-HOSTLER, Jacquelyn
10:20	[629] Systematics of the kinetic freeze-out properties in high-energy nuclear collisions from STAR	KUMAR, Lokesh