

Session Program

21-27 Sept 2014



Hot Quarks 2014

Session 11

Saturday 27 September

08:30

Session 11: resonance, hadronization and Quarkonium

Session | Location: | Convener: Boris Hippolyte

08:30–08:50

Non-extensive Thermodynamical Approach of Hadronization in High-Energy Collisions

Speaker

Gergely Barnafoldi

08:50–09:10

(Hyper)nuclei and anti-(hyper)nuclei production in Pb--Pb collisions in ALICE at LHC

Speaker

Manuel Colocci

09:10–09:30

Search for Antimatter Muonic Atoms at RHIC

Speaker

Kefeng Xin

09:30–09:50

Resonances as Probes of Heavy-Ion Collisions at ALICE

Speaker

Anders Garritt Knospe

09:50–10:30

Coffee break

10:30–10:50

Multi-strange baryon production in pp, p-Pb and Pb-Pb collisions measured with ALICE

Speaker

Domenico Colella

10:50–11:10

Bottomonia in pp, pPb and PbPb

Speaker

Nicolas Filipovic

11:10–11:30

J/ψ and $\psi(2S)$ measurements in $pp+pp$ collisions at $\sqrt{s} = 200$ and 500 GeV in the STAR experiment

Speaker

Barbara Trzeciak

11:30–12:25

Discussion

12:45