

## **Session Program**

**21-27 Sept 2014**



# **Hot Quarks 2014**

## ***Session 1***

# Monday 22 September

08:29

## Session 1: p+A correlations and initial state

Session | Location: | Convener: Boris Hippolyte

08:30–08:40 **Quick introduction**

**Speaker**

Boris Hippolyte

08:40–09:15 **Experimental overview of p(d)+A physics**

**Speaker**

Roberto Preghenella

09:15–09:35

**Soft probes of p+Pb and Pb+Pb collisions in the ATLAS experiment at the LHC**

**Speaker**

Sooraj Krishnan Radhakrishnan

09:35–09:55

**Transverse momentum distributions of identified particles in p-Pb collisions at  $\sqrt{s_{NN}} = 5.02$  TeV measured with ALICE**

**Speaker**

Jonas Anielski

09:55–10:40 **Coffee break**

10:40–11:00

**$\Upsilon$  production in hadron collisions at forward rapidity with ALICE at the LHC**

**Speaker**

Massimiliano Marchisone

11:00–11:20 **The Impact of e+A Collisions on Nuclear PDFs**

**Speaker**

Manoel R. Moldes

11:20–11:40

**Measurement of W-boson production in p-Pb collisions at  $\sqrt{s_{NN}} = 5.02$  TeV with ALICE at the LHC**

**Speaker**

Jianhui Zhu

11:40–12:35 **Discussion**

12:55