

**Session Program**

**2 March 2016**

**LHC students poster session**

***Heavy Ion Collisions***

CERN, 61/1-201 - Pas perdue - Not a meeting room -

## Wednesday 2 March

17:02

### Heavy Ion Collisions

**Poster Session** | **Location:** CERN, 61/1-201 - Pas perdue - Not a meeting room -

#### **Neutral mesons production at midrapidity in Pb-Pb collisions at $\sqrt{s_{NN}} = 2.76$ TeV with the ALICE experiment at the LHC**

**Speaker**

Lucia Leardini

#### **Beauty-decay electron production in Pb-Pb collisions at the LHC with ALICE**

**Speaker**

Martin Andreas Volk

#### **Production of strange hadrons in charged jets in p-Pb and Pb-Pb collisions measured with ALICE at the LHC**

**Speaker**

Alice Zimmermann

#### **Measurement of Z0 boson production in p-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE at the LHC**

**Speaker**

Mohamad Tarhini

#### **Measurement of non-prompt J/psi in p-Pb collisions at $\sqrt{s_{NN}} = 5.02$ TeV with ALICE at the LHC**

**Speaker**

Giuseppe Trombetta

#### **Hadronic resonance production in pp, p-Pb and Pb-Pb collisions with ALICE**

**Speaker**

Jihye Song

#### **Results on (anti-)(hyper-)nuclei production and searches for exotic bound states with ALICE at the LHC**

**Speaker**

Stefano Trogolo

#### **W-boson production in p-Pb Collisions at $\sqrt{s_{NN}}=5.02$ TeV with ALICE**

**Speaker**

Kgotlaesele Senosi

#### **Ac studies in pp and p-Pb collisions with ALICE at the LHC**

**Speaker**

Elisa Meninno

#### **Study of cosmic ray events with high muon multiplicity using the ALICE detector at the CERN Large Hadron Collider**

**Speaker**

Katherin Shtejer Diaz

**Soft QCD and pA physics, with a focus on the ridge at LHCb****Speaker**

Karlis Dreimanis

**Event-by-Event Identified Particle Ratio Fluctuations in Pb-Pb Collisions with ALICE****Speaker**

Mesut Arslanok

**Study of Z boson production in pPb collisions with CMS****Speaker**

Anna Zsigmond

**Fragmentation Functions of jets in pPb collisions in CMS****Speaker**

Austin Alan Baty

**Angular distributions of the quenched energy flow from dijets with different radius parameters in CMS****Speaker**

Christopher Mc Ginn

**Heavy Flavor Meson Production in pp, pPb and PbPb collisions with the CMS detector****Speakers**

Gian Michele Innocenti, Jing Wang, Ta-Wei Wang

**Particle yield modification in jet-like azimuthal di-hadron correlations in Pb-Pb collisions at  $\sqrt{s_{NN}} = 2.76$  TeV with ALICE****Speaker**

Minwoo Kim

19:00