

## **Session Program**

**27 September 2015 to 3 October 2015**



# **Quark Matter 2015 - XXV International Conference on Ultrarelativistic Nucleus- Nucleus Collisions**

## ***Collective Dynamics IV***

Kobe, Fashion Mart, Japan

# Wednesday 30 September

10:50

## Collective Dynamics IV

**Session** | **Location:** KFM Hall "IO" | **Convener:** Raimond Snellings

10:50-11:10

**PHENIX results on centrality dependence of yields and correlations in  $d+Au$  collisions**

**Speaker**

Takao Sakaguchi

11:10-11:30

**Higher harmonic anisotropic flow of identified particles in Pb-Pb collisions with the ALICE detector**

**Speaker**

Naghmeh Mohammadi

11:30-11:50

**Principle Component Analysis of two-particle correlations in PbPb and pPb collisions at CMS**

**Speaker**

Jovan Milosevic

11:50-12:10

**Pinning down QCD-matter shear viscosity in A+A collisions via EbyE fluctuations using pQCD + saturation + hydrodynamics**

**Speaker**

Harri Niemi

12:10-12:30

**Elliptic Anisotropy  $v_2$  May Be Dominated by Particle Escape instead of Hydrodynamic Flow**

**Speaker**

Zi-Wei Lin

12:30