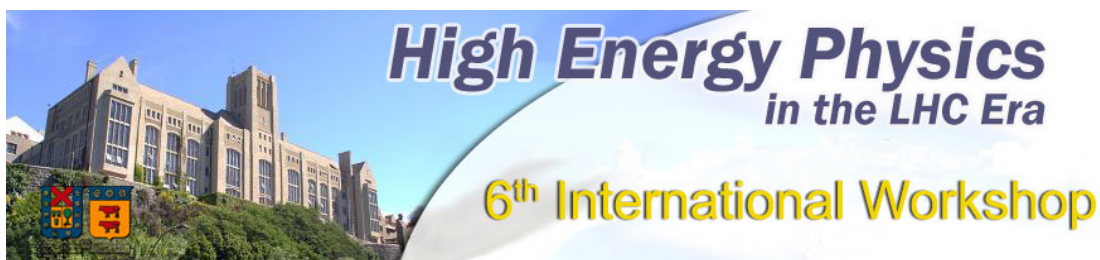


## **Session Program**

**6-12 Jan 2016**



# **6th International Workshop on High Energy Physics in the LHC Era**

## ***Heavy Ion Collision***

Universidad Técnica Federico Santa María, Valparaíso, Chile  
Avda. España 1680, Valparaíso, Chile

## Wednesday 6 January

14:30

### Heavy Ion Collision

Session | Location: UTFSM

14:30-14:50

#### Recent ATLAS results on jet suppression and modification in Pb+Pb collisions

**Speaker**

Dennis Vadimovich Perepelitsa

14:55-15:15

#### Latest results of heavy flavor measurement from the PHENIX Experiment at RHIC

**Speaker**

Hidemitsu Asano

15:20-15:40

#### RAA and $v_2$ of muons from heavy quark decays in lead – lead collisions at $\sqrt{s_{NN}} = 2.76\text{TeV}$ with the ATLAS detector

**Speaker**

Miguel Ignacio Arratia Munoz

15:45-16:05

#### Measurements of directed, elliptic, and triangular flow in Cu+Au collisions at $\sqrt{s_{NN}} = 200\text{ GeV}$ using the PHENIX detector at RHIC

**Speaker**

Victoria Greene

16:10