

## **Session Program**

**5-8 Nov 2013**

# **WPCF 2013 - IX Workshop on Particle Correlations and Femtoscopy**

***Session 1 : Femtoscopy for widely varying  
systems & Session 4 : Spectroscopy or  
Femtoscopy? Primordial versus final-state  
correlations***

Acireale (Catania), Italy  
San Biagio Resort, Via Guido Gozzano, 2 - 95024 Acireale (CT), Italy

## Wednesday 6 November

17:10

### Session 1 : Femtoscopy for widely varying systems & Session 4 : Spectroscopy or Femtoscopy? Primordial versus final-state correlations

Session | Location: Acireale (Catania), Italy, San Biagio Resort, Via Guido Gozzano, 2 - 95024 Acireale (CT), Italy

17:10-17:40

#### System size and energy dependence of multiplicity fluctuations in AA and pp collisions

**Speaker**

G. Stefanek

17:40-18:05

#### A simple model for pi-pi, K0s-K0s, and Kch-Kch femtoscopy in 7 TeV p-p collisions

**Speaker**

T. Humanic

18:05-18:25

#### Proton femtoscopy in the STAR experiment

**Speaker**

H. Zbroszczyk

18:25-18:45

#### Correlation femtoscopy of kaons in the SELEX experiment

**Speaker**

G. Nigmatkulov

18:45-18:55

#### Kaon femtoscopy in Au-Au collisions at $\sqrt{s_{NN}} = 200\text{GeV}$ in STAR

**Speaker**

M. Girard

18:55-19:05

#### Dissipative corrections to anisotropic flow and multiparticle correlations

**Speaker**

C. Lang

19:05-19:15

#### Study of anisotropic Quark-gluon plasma (aQGP) through Photon Interferometry.

**Speaker**

P. Mohanty

19:15