

Session Program

Aug 25 - 29, 2014



X Workshop on Particle Correlations and Femtoscscopy WPCF 2014

Session 8

Károly Róbert College, Gyöngyös, Hungary, Lecture Hall 5
H-3200 Gyöngyös Mátrai út 36.

Tue, August 26

4:00 PM

Session 8: Chair: Yuriy Sinyukov

Session | **Location:** Károly Róbert College, Gyöngyös, Hungary, Lecture Hall 5, H-3200 Gyöngyös Mátrai út 36.

16:00 - 16:30 **Alpha clustering and flow in light-heavy systems**

Speaker

Wojciech Broniowski

16:30 - 16:50 **Collective correlations in Heavy Ion Collisions**

Speaker

Laszlo Pal Csernai

16:50 - 17:10 **Study of rotating systems with the differential HBT method**

Speaker

Sindre Velle

17:10 - 17:30

Observables and in. cond. from self-similar, spheroidal rotating sol's of hydrodynamics

Speaker

Imre Ferenc Barna

17:30 - 17:50

Analytic solution of 3D fireball hydrodynamics without spheroidal symmetry

Speaker

Marton Nagy

5:50 PM