

Session Program

Aug 25 - 29, 2014



X Workshop on Particle Correlations and Femtoscscopy WPCF 2014

Session 12

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

Thu, August 28

11:00 AM

Session 12: Chair: Roy Lacey

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

11:00 - 11:20

An MC study of multiplicity fluctuations in Pb-Pb collisions at LHC energies

Speaker

Ramni Gupta

Location

Skype

11:20 - 11:45

Cross section fluctuations in hadronic and nuclear collisions

Speaker

Maciej Rybczynski

Location

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11:45 - 12:00

PT dependent event-plane angle: understanding ini. state fluct. in PbPb & pPb

Speaker

Damir Devetak

Location

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12:00 - 12:20

Correction methods for finite-acceptance effects in two-particle correlation analysis

Speaker

Saehanseul Oh

Location

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12:20 - 12:40

A linear iterative unfolding method for imaging

Speaker

Andras Laszlo

Location

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12:40 PM