

Session Program

14-17 Oct 2009



V Workshop on Particle Correlations and Femtoscscopy

Non-identical correlations and squeezed states

CERN, TH Auditorium

Thursday 15 October

14:00

Non-identical correlations and squeezed states

Session | Location: CERN, TH Auditorium | Convener: Boris Tomasik

14:00–14:30

Non-identical particle femtoscopy at RHIC energies in hydrodynamics with statistical hadronization

Speaker

Adam Kisiel

Location

CERN, TH Auditorium

14:30–15:00

Recent STAR results of pion-proton femtoscopy

Speaker

Mr Marcin Zawisza

Location

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15:00–15:30

π^- - Ξ^+ Correlations and the $\Xi^*(1530)$ Puzzle.

Speaker

Dr Ludmila Malinina

Location

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15:30–16:00

Baryon-baryon correlations

Speaker

Dr Hanna Zbroszczyk

Location

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16:00–16:20

coffee break

16:20–16:50

Squeezed Hadronic Correlations

Speaker

Dr Sandra Padula

Location

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16:50–17:20

Particle-antiparticle back-to-back correlation measurement in $\sqrt{s_{NN}} = 200$ GeV Au+Au collisions

Speaker

Marton Nagy

Location

CERN, TH Auditorium

17:20–17:50

Implications of HBT analyses

19:00

Speaker

Kacper Zalewski

Location

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