

Session Program

18-22 Sept 2017



4th International Conference on the Initial Stages in High-Energy Nuclear Collisions

Small systems / Azimuthal anisotropies

Polish Academy of Arts and Sciences
Ślawkowska 17, 31-016 Kraków, Poland

Tuesday 19 September

17:00

Small systems / Azimuthal anisotropies

Session | **Location:** Main Lecture Hall (Główna Aula) | **Convener:** Marek Kowalski

17:00–17:20

Exploring the effect of correlated constituents in p+p interactions at LHC energies

Speaker

Alba Soto Ontoso

17:20–17:40

Studying collective phenomena in pp, p-Pb and Pb-Pb collisions with the ALICE experiment

Speakers

ALICE Collaboration, Ivan Ravasenga

17:40–18:00

Flow fluctuations from small to large systems, using cumulant method with ATLAS

Speakers

Mingliang Zhou, ATLAS Collaboration

18:00–18:20

Long range azimuthal correlations vs. multiplicity in pp, p-Pb, and Pb-Pb collisions measured with ALICE at the LHC

Speaker

Jihyun Bhom

18:20–18:40

PHENIX Results on Small Systems from the d+Au Beam Energy Scan

Speaker

James Lawrence Nagle

18:40–19:00

Symmetric cumulants and nonlinear mode of higher order anisotropic flow measured with ALICE in Pb-Pb collisions

Speakers

Dong Jo Kim, ALICE Collaboration

19:00