XIII Workshop on Particle Correlations and Femtoscopy

Wednesday, 23 May 2018

Fluctuation in initial conditions (14:00 - 16:00)

-Conveners: Mariusz Witek

| time | [id] title | presenter |
|-------|--|------------------|
| 14:00 | [78] Experimental overview of fluctuations in initial conditions | BURKA, Klaudia |
| 14:30 | [75] Accelerating hydrodynamic description of pseudorapidity density and the initial energy density in p+p, Cu+Cu, Au+Au, and Pb+Pb collisions at RHIC and LHC | JIANG, Zefang |
| 15:00 | [76] Wounded quark emission function at the top RHIC energy | BAREJ, Michał |
| 15:30 | [92] Forward-backward correlations and multiplicity fluctuations in Pb+Pb collisions at √s NN = 2.76 TeV from ALICE at the LHC | SPUTOWSKA, Iwona |