

The 2nd International Conference on the Initial Stages in High-Energy Nuclear Collisions

Friday, 5 December 2014

Sauvignon-1 (10:40 - 13:00)

-Conveners: Matthew Luzum

| time | [id] title | presenter |
|-------|--|--------------------|
| 10:40 | [83] Initial state angular asymmetries in high energy p+A collisions: spontaneous breaking of rotational symmetry by a color electric field and C-odd fluctuations | GIANNINI, André |
| 11:00 | [105] Initial state fluctuations and anisotropic flows within an event by event transport approach. | PLUMARI, Salvatore |
| 11:20 | [95] Charge-dependent correlations from event-by-event anomalous hydrodynamics | HIRONO, Yuji |
| 11:40 | [89] Eigenmode Analysis of Anisotropic Flow | BHALERAO, Rajeev |
| 12:00 | [81] Collective flow in small systems from parton scatterings | MA, Guo-Liang |
| 12:20 | [106] Azimuthal quadrupole correlation from gluon interference in 200 GeV and 7 TeV p+p collisions | LANNY, Ray |
| 12:40 | [91] Collective excitations in anisotropic quark-gluon-plasma | DEJA, Katarzyna |