



# XLI International Symposium on Multiparticle Dynamics (ISMD2011)

## Monday, 26 September 2011

**Recent Developments: chair - MORAES, Arthur - Conference room (19:30 - 21:00)**

| time  | [id] title   | presenter          |
|-------|--|--------------------|
| 19:30 | [69] Measurements of forward energy flow and forward jet production with CMS                         | MALEK, Magdalena   |
| 19:48 | [37] Phenomenology of the Squeezed Hadronic Correlations at RHIC Energies                            | PADULA, Sandra     |
| 20:06 | [42] Mutual boosting of the saturation bound in colliding nuclei                                     | KOPELIOVICH, Boris |
| 20:24 | [40] First event-by-event fluctuation study in Pb-Pb collision at LHC energy by the ALICE experiment | JENA, Satyajit     |
| 20:42 | [41] Neutral pion number fluctuations  | KOKOULINA, Elena   |

# Wednesday, 28 September 2011

## Recent Developments: chair - DUMITRU, Adrian - Conference room (19:10 - 21:52)

| time  | [id] title  | presenter            |
|-------|---|----------------------|
| 19:10 | [68] Nuclear geometry and number of collisions: Glauber model and beyond                            | POTASHNIKOVA, Irina  |
| 19:28 | [57] Flow and eccentricity correlation in Fluctuating Initial Conditions                            | MOTA, Philippe       |
| 19:46 | [58] Fluctuation in Initial Conditions and Anisotropic Flows  | GARDIM, Fernando     |
| 20:04 | [59] Forward-backward flow correlations in relativistic heavy ion collisions                        | BRONIOWSKI, Wojciech |
| 20:22 | [65] The effect of temperature dependent $\eta/s$ to particle anisotropies                          | DENICOL, Gabriel     |
| 20:40 | [66] Transport coefficients of the second order hydrodynamics and the applicability of hydrodynamic | MUROYA, Shin         |
| 20:58 | [67] Viscosity vs Causality   | MOCSY, Agnes         |
| 21:16 | [60] Femtosopic Correlations and Resonance Formation  | SUMBERA, Michal      |
| 21:34 | [62] Could dense quark matter be a source of super high energy cosmic rays?                         | SULEYMANOV, Mais     |