



# Strangeness in Quark Matter 2016

## Thursday, 30 June 2016

### Flow: I - 102 (09:00 - 10:40)

-Conveners: Elena Bratkovskaya

| time  | [id] title   | presenter          |
|-------|--|--------------------|
| 09:00 | [73] Measurement of higher harmonic flow coefficients of identified hadrons in Pb-Pb collisions at $\sqrt{s_{\mathrm{NN}}} = 2.76$ TeV | MOHAMMADI, Naghmeh |
| 09:20 | [58] Measurement of $D^0$ elliptic and triangular flow in Au+Au collisions at $\sqrt{s_{\mathrm{NN}}} = 200$ GeV at RHIC               | LOMNITZ, Michael   |
| 09:40 | [17] Insight from elliptic flow of open charm mesons using quark coalescence model at RHIC and LHC energies                            | ESHA, Roli         |
| 10:00 | [102] The physics mechanism of light and heavy flavor $v_n$ and mass ordering in AMPT  | LI, Hanlin         |
| 10:20 | [33] Collectivity of strange hadrons in small and large colliding systems with CMS   | STEPHANS, George   |

### Flow: II - 102 (11:00 - 12:40)

-Conveners: George Stephans

| time  | [id] title  | presenter                  |
|-------|---|----------------------------|
| 11:00 | [46] Higher order flow harmonics and its correlations in 2.76A TeV Pb+Pb collisions                               | XU, Haojie                 |
| 11:20 | [114] Study of the long-range azimuthal correlations in pp and p+Pb collisions with the ATLAS detector at the LHC | WOZNIAK, Krzysztof Wieslaw |
| 11:40 | [69] Anisotropic flow measurements at $\sqrt{s_{\mathrm{NN}}}=5.02$ TeV with ALICE                                | ZHOU, You                  |
| 12:00 | [97] Non-Gaussian elliptic flow fluctuations  | OLLITRAULT, Jean-Yves      |
| 12:20 | [38] Viscous Damping of Anisotropic Flow in $7.7\sim 200$ GeV Au+Au Collisions                                    | ABDELRAHMAN, Niseem        |