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Hydrodynamic models of particle production - p-Pb collisions

Thursday 25 July 2013 09:00 (30 minutes)

The modelling of the collective expansion in A-A and p-A collisions and the role of initial conditions for the fireball are discussed. Predictions for spectra of strange baryons and mesons are presented. Di-hadron correlations between identified particles, resulting from flow and charge correlations are estimated in the model.

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