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Small Systems at RHIC

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The observation of multiparticle correlations in Heavy Ion collisions have long been related to collective behaviour in the formed medium. Recent results both at RHIC and LHC provide strong arguments for the formation of such medium in smaller systems.

RHIC has a broad program to study the physics of small systems by systematically varying its size and energy for a better understanding of the underlying physics. In this talk, I present a summary of the results obtained from small systems collisions at RHIC energies.

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