

Strangeness in Quark Matter 2017

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**Strangeness in
Quark Matter**



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Prospects of Elliptic Flow Studies at NICA/MPD

Tuesday, 11 July 2017 17:40 (20 minutes)

Anisotropic flow presents a unique insight into heavy ion collision physics. The presented poster reveals the prospects of studying elliptic flow at the NICA/MPD facility through the UrQMD model. Presented are results on elliptic flow for simulated and reconstructed hadrons at the planned NICA energy range.

List of tracks

Presenter: GERAKSIEV, Nikolay (JINR)

Session Classification: Poster session