

XXV International Baldin Seminar on High Energy Physics Problems
"Relativistic Nuclear Physics and Quantum Chromodynamics"



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on High Energy Physics Problems
Relativistic Nuclear Physics & Quantum Chromodynamics
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Anisotropic collective flow measurements from LHC to SIS

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Relativistic heavy-ion collisions provide a unique opportunity to study the expansion dynamics and the transport properties of the produced strongly interacting matter. The presentation will review the recent results of anisotropic flow measurements for collision energies from $\sqrt{s_{NN}} = 5.2$ TeV to 2 GeV

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