



Nuclear Experiment

STAR Highlights

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We report selected results from STAR collaboration at RHIC, focusing on jet-hadron and jet-like correlations, quarkonium suppression and collectivity, di-electron spectrum in both p+p and Au+Au, and higher moments of net-protons as well as azimuthal anisotropy from RHIC Beam Energy Scan program.

Comments: 8 pages, 5 figures, proceedings for the Quark Matter 2011 conference

Subjects: **Nuclear Experiment (nucl-ex)**

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