Quark Matter 2015 - XXV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions



Contribution ID: 733 Type: not specified

Study of QCD Phase Structure in High-Energy Nuclear Collisions

Sunday, 27 September 2015 10:00 (50 minutes)

In this talk we will discuss the recent progresses on the study of phase structure of matter with the QCD degrees of freedom in high-energy nuclear collisions. I will focus on the energy dependence of the measurements of collectivity and high moments from high-energy nuclear collisions.

Presenter: XU, Nu (LBNL)

Session Classification: Student Day