

Search for the critical point of strongly interacting matter at the CERN SPS NA61/SHINE experiment

Friday, 5 December 2014 14:30 (30 minutes)

The NA61/SHINE experiment performs a detailed study of the onset of deconfinement and search for critical point of hadronic matter by colliding nuclei of different size at various beam momenta from 13A to 158A GeV/c. Experimental setup and results on the theoretically expected signatures we'll be discussed.

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