

QCD Vacuum Structure and Confinement



Contribution ID: 25

Type: **not specified**

Manifestations of high energy QCD asymptotic

Friday 30 August 2024 09:45 (45 minutes)

Abstract: Lipatov-Kuraev-Fadin-Balitsky (BFKL) evolution as the high-high-energy asymptotic of QCD is reviewed. Manifestations the BFKL evolution in high-energy data are discussed.

Author: Prof. KIM, Victor (PNPI, Gatchina)

Presenter: Prof. KIM, Victor (PNPI, Gatchina)