Contribution ID: 16

Type: Parallel

Rapidity evolution of gluon TMD from low to moderate x

Tuesday, 24 May 2016 14:30 (20 minutes)

I discuss how the rapidity evolution of gluon transverse momentum dependent distribution changes from nonlinear evolution at small $x \ll 1$ to linear evolution at moderate $x \sim 1$.

Primary author: Prof. BALITSKY, Ian (JLab/ODU)Presenter: Prof. BALITSKY, Ian (JLab/ODU)Session Classification: Parallel