



Contribution ID: 143

Type: **not specified**

Peculiarities of the BFKL approach in the NNLLA

Monday, 5 September 2016 09:40 (20 minutes)

Peculiar properties of the BFKL approach in the next-to-next-to-leading logarithmic approximation are discussed. In this approximation the scheme of derivation of the BFKL equation must be changed because of violation of the simple factorized form of amplitudes with multi-reggeon exchanges.

Primary author: FADIN, Victor (Institute of Nuclear Physics SB RAS)

Presenter: FADIN, Victor (Institute of Nuclear Physics SB RAS)

Session Classification: Progress in QCD (I)

Track Classification: Progress in QCD