

Evolution equations for light-cone distribution amplitudes of heavy-light hadrons

Thursday, 2 June 2016 12:00 (30 minutes)

QCD factorization approach for heavy hadron decays introduces light-cone distribution amplitudes for heavy mesons and baryons as the main nonperturbative input. The scale dependence of these distributions is non-trivial and was understood only recently. I review these results and their relation to more familiar DGLAP- and ERBL-type evolution for light hadrons.

Presenter: BRAUN, Vladimir

Session Classification: Talks