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Quasi Parton Distribution Functions for Gluons

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Parton distribution functions (PDFs) are mandatory inputs in high energy scattering and also play an important role in searching for new physics at high energy. The recently proposed large momentum effective theory allows one to access the PDFs from first principle Lattice QCD. In this talk, I will discuss the recent progresses on quasi-PDFs, in particular on the gluon quasi-PDFs.

Additional comments

Primary author: WANG, Wei (SJTU)

Presenter: WANG, Wei (SJTU)

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