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Transverse Momentum Dependent Parton Distributions at Small-x

We will review recent developments in our theoretical understanding of TMDs at small x. We will describe how the small-x asymptotics of various quark and gluon TMDs can be determined by deriving and solving small-x evolution equations. In particular, we will concentrate on the cases of the TMDs for which the small-x asymptotics is known theoretically: unpolarized quark and gluon TMDs, linearly polarized gluon TMD, and the helicity quark and gluon TMDs.

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