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Towards the phenomenology of TMD's at NNLL

Wednesday 24 April 2013 12:00 (20 minutes)

As a product of the factorization theorem of DY processes one can derive the evolution of TMDPDF at NNLL. An implementation of the evoluter is found which overcomes some difficulties due to the presence of the Landau pole. Final results are compared with phenomenology. Future developments are also discussed.

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