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Collins-Soper kernel from lattice QCD

Friday, 27 May 2022 10:30 (20 minutes)

The Collins-Soper kernel describing the rapidity evolution of TMDPDFs is nonperturbative for large transverse separations or small transverse momenta. I will discuss recent lattice QCD calculations that aim to determine the nonperturbative behavior of the quark Collins-Soper kernel.

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