

TMD factorization from small to large transverse momentum

Wednesday, 1 June 2016 09:30 (30 minutes)

I will discuss issues that arise when TMD factorization theorems are combined with descriptions of large transverse momentum. The importance of accurate treatments of large transverse momentum in processes with lower hard scales, like semi-inclusive deep inelastic scattering, will be emphasized. I will also discuss the relationship between TMD factorization and collinear factorization.

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Session Classification: Talks