

Transverse-Momentum-Dependent Functions in Semi-Inclusive DIS

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Transverse-Momentum-Dependent distribution and fragmentation functions have been at the center of the attention of experimental and theoretical studies in recent years. In this talk, the cross section for polarized semi-inclusive deep inelastic scattering at small transverse momentum is reviewed, with a particular emphasis on the structures that were never presented in the literature in the past. It will be pointed out which terms of the cross sections have been already measured in experiments.