



ID contributo: 113

Tipo: **non specificato**

Azimuthal distributions in the Drell-Yan process

mercoledì 13 dicembre 2017 09:25 (25 minuti)

We discuss various aspects of azimuthal asymmetries in the Drell-Yan process, focusing on the role of perturbative-QCD calculations. We address both the fixed-target and the collider regime. Furthermore, we present new pQCD predictions for the Drell-Yan cross section averaged over the azimuthal angle, where we discuss the role of QCD threshold resummation.

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Classifica Sessioni: Session III-a