

AutoDipole and the application to LHC

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Catani-Seymour dipole subtraction is a general and practical procedure for QCD NLO prediction. We automated it in the computer packages, AutoDipole for SM process and SuperAutoDipole for MSSM processes. The features of the packages and an application to LHC are shown.

Summary

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Clasificación de la sesión : ESRs Session