Excited QCD 2012



Contribution ID: 27

Type: not specified

NLO corrections for large multiplicity processes

Monday 7 May 2012 18:30 (30 minutes)

Recent progress in the calculation of Next-To-Leading order observables in perturbative QCD are presented, with a focus on results from so-called unitarity techniques for high multiplicity processes.

Primary author: MAITRE, Daniel (CERN) Presenter: MAITRE, Daniel (CERN)