



Tuesday, 7 May 2013 at 16:00 c.t.
Seminar room 0815, 8th floor, physics highrise

NLO predictions for multi-jet final states

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Abstract

NLO predictions for multi-parton final states are important for the LHC. I will discuss efficient methods, how the increase of complexity with the number of external partons can be handled. In particular, I will give an introduction to a purely numerical method.