

HP2.3rd - The 3rd International Workshop on High Precision for Hard Processes at the LHC

Contribution ID: 8

Type: **not specified**

MadFKS: automation of the FKS subtraction method

Tuesday 14 September 2010 11:30 (30 minutes)

In this talk, recent progress on the automation of the FKS subtraction method for NLO computations in QCD (within the MadGraph/MadEvent framework) will be discussed.

Primary author: FREDERIX, Rikkert (University of Zurich)

Presenter: FREDERIX, Rikkert (University of Zurich)

Session Classification: Morning II