



Contribution ID: 8

Type: **not specified**

NNLO corrections to VBF Higgs production

Monday 30 April 2018 11:00 (30 minutes)

Higgs production through Vector Boson Fusion (VBF) is the most important tree level production channel for Higgs production at the LHC. We present NNLO QCD corrections to differential distributions of $H+2j$ in VBF using the antenna subtraction formalism.

Primary author: Mr CRUZ-MARTINEZ, Juan (IPPP Durham)

Presenter: Mr CRUZ-MARTINEZ, Juan (IPPP Durham)

Session Classification: Plenary 1