## **EPS HEP 2013 Stockholm**





Contribution ID: 680 Type: Talk presentation

## Higgs boson plus jet at NNLO

Thursday 18 July 2013 17:45 (12 minutes)

I will present new results for the fully differential Higgs plus jet cross section at NNLO in perturbative QCD. I will review some technical details of the computation, and discuss its impact for Higgs analyses at the LHC.

Author: CAOLA, Fabrizio (Johns Hopkins University)

**Presenter:** CAOLA, Fabrizio (Johns Hopkins University)

Session Classification: Higgs and New Physics

Track Classification: Higgs and New Physics