

TeV jets at the LHC Run II and future colliders - CANCELLED

Wednesday 9 November 2016 15:50 (20 minutes)

We present Monte Carlo simulations of di-jet production at very high transverse momenta and invariant masses, discussing effects of NLO QCD contributions, initial-state and final-state multi-parton radiation, and their impact on measurements at the LHC Run II and future high-energy collider experiments.

Author: GARZELLI, Maria Vittoria (University of Hamburg)

Presenter: GARZELLI, Maria Vittoria (University of Hamburg)

Session Classification: Jet Final States

Track Classification: Plenary