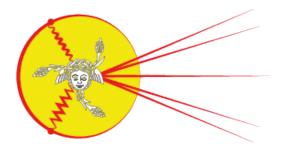
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Recent progress in theoretical predictions for LHC physics

Saturday, 3 September 2016 10:30 (30 minutes)

The talk will review recent progress in perturbative calculations within the Standard Model (QCD and electroweak sectors) for hadronic collisions, including reference to their implementation in simulation tools. The impact on the run 2 LHC physics programme will be discussed as well.

Primary author: PICCININI, Fulvio (PV)

Presenter: PICCININI, Fulvio (PV)
Session Classification: Overviews

Track Classification: Special session