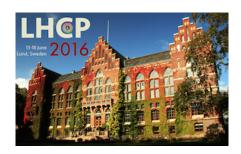
Fourth Annual Large Hadron Collider Physics Conference 2016



Contribution ID: 273 Type: Talk

Vector boson (plus jets) physics in pp collisions at the LHC (review)

Studies of W and Z boson production in association with jets are presented. Total cross-sections are measured and combined into charge ratios, asymmetries, and ratios of W+jet and Z+jet production cross-sections. Differential measurements are also performed as a function of both boson and jet kinematic variables.

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Session Classification: QCD Plenary

Track Classification: QCD physics at hadron colliders