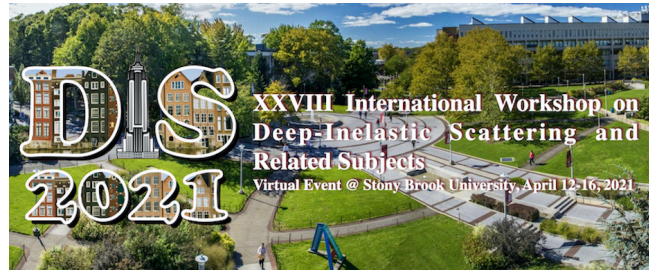


XXVIII International Workshop on Deep-Inelastic Scattering and Related Subjects



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Differential cross section of W/Z bosons in the full hadronic channel at the high transverse momentum

The cross section of hadronically decaying W/Z bosons at the high transverse momentum in proton proton collisions at 13 TeV measured by CMS will be presented. The W/Z bosons are identified using jets with the characteristic jet substructure. The measured results are compared with various MC predictions.

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Session Classification: QCD with Heavy Flavors and Hadronic Final States

Track Classification: QCD with Heavy Flavors and Hadronic Final States