

BOOST 2016: 8th International Workshop on Boosted Object
Phenomenology, Reconstruction and Searches in HEP



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Boosted W/Z tagging in CMS

Tuesday 19 July 2016 12:05 (20 minutes)

Summary

The W/Z tagging algorithms developed at CMS are presented. This talk will focus on the most recent algorithms used in LHC Run II analyses and their validation in data.

Presenter: BRIANZA, Luca (Universita & INFN, Milano-Bicocca (IT))

Session Classification: Plenary