

BOOST 2017



Contribution ID: 58

Type: **not specified**

Machine Learning at CMS

Wednesday, July 19, 2017 3:30 PM (20 minutes)

Machine learning has become an important tool in particle physics, and in jet substructure and boosted objects in particular. This presentation shows the breadth of applications from CMS, from “DeepFlavor” b-tagging to new techniques of substructure applications.

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Session Classification: Algorithms