Contribution ID: **52** Type: **not specified**

Recasting analyses that use machine learning – Case study: CMS-SUS-16-050

Wednesday, 18 October 2017 17:00 (10 minutes)

Quick overview of information available to recast CMS-SUS-16-050, a search for SUSY with top tagging. The top tagger is partially MVA based and code/instructions to run this top tagger is provided on the public webpage.

Presentation

Presenter: STROBBE, Nadja (Fermi National Accelerator Lab. (US))