CMS Physics Object & Data Analysis School (PO&DAS) 2023



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Triggers

Tuesday 10 October 2023 11:00 (2 hours)

The trigger exercise will introduce students to calculating trigger efficiencies, using two different methods. Figuring out the trigger efficiency is a necessary step in most analyses, so this exercise will be broadly applicable to every student, regardless of their physics topic. This exercise will make use of CMSSW, nanoAOD, and SWAN.

Presenters: LOBANOV, Artur (Universität Hamburg); ALIMENA, Juliette (CMS (CMS Fachgruppe Searches))

Session Classification: DPG exercises