Skims for 2016 Data

Sebouh Paul

October 20, 2016

Skims I propose:

Blue = percent size of skimmed file compared to original

- V0 skim (6.3%)
  - at least one entry in UnconstrainedV0Candidates
  - pair1 trigger
- FEE skim == single1 skim (5.5%)
- Moller skim (3.4%)
  - at least one entry in TargetConstrainedMollerCandidates
  - pair0 trigger
- Single0 skim (2.1%)
- Pulser skim (2.5%)