

Selection: $p_t > 250$ GeV, $|\eta| < 2.0$
mTAS_Comb_Higgs_calibmCal_003ro

entries

450

400

350

300

250

200

150

100

50

ATLAS Work In Progress

Calo: $\mu = 411.56 \pm 38.61$

Calo: $\sigma = 80.53 \pm 5.43$

Calo: $\text{Int}_{50} = 633$

TAS: $\mu = 456.23 \pm 18.62$

TAS: $\sigma = 80.02 \pm 2.93$

TAS: $\text{Int}_{50} = 702$

$1300 \text{ GeV} < p_{T,J} < 1500 \text{ GeV}$

0

50

100

150

200

250

Fat-Jet Mass [GeV]

