1
-
10
2
3
 (GeV)
T
track p0,951,1,05Ratio0,0,20,40,60,81,
T
fakerate vs pFake rate vs p
1
-
10
2
3
 (GeV)
T
track p0,0,51,Ratio0,0010,0020,0030,0040,0050,0060,0070,0080,0090,01
T
duplicates rate vs pDuplicates Rate vs p
1
-
10
2
3
 (GeV)
T
track p0,951,1,05Ratio0,0,10,20,30,40,50,60,70,8
T
pileup rate vs pPileup rate vs p3,
-
2,1,0,2,3,
h
track 0,951,1,05Ratio0,0,20,40,60,81,
h
fakerate vs 3,
-
2,1,0,2,3,
h
track 0,0,51,Ratio0,0010,0020,0030,0040,0050,0060,0070,0080,0090,01
h
duplicates rate vs 3,
-
2,1,0,2,3,
h
track 0,951,1,05Ratio0,0,20,40,60,81,
h
pileup rate vs 3,
-
2,1,0,2,3,
f
track 0,951,1,05Ratio0,0,020,040,060,080,10,120,140,160,180,2
f
fakerate vs Fake rate vs phi3,
-
2,1,0,2,3,
f
track 0,0,51,Ratio0,0010,0020,0030,0040,0050,0060,0070,0080,0090,01
f
duplicates rate vs Duplicates Rate vs 3,
-
2,1,0,2,3,
f
track 0,951,1,05Ratio0,0,10,20,30,40,50,60,70,8
f
pileup rate vs Pileup rate vs DQM_TT__mkFit-DQM_origDQM_TT__mkFit-DQM_modDQM_TT__mkFit-DQM_mod2