3
-
10
2
1
R
D
track min 0,951,1,05Ratio
1
10
2
3
tracksN of reconstructed tracks vs dR
-
2
1
R
D
track min 0,951,1,05Ratio
1
10
2
3
true tracksN of associated tracks (recoToSim) vs dR
-
2
1
R
D
track min 0,951,1,05Ratio
1
10
2
fake tracks
3
-
2
1
R
D
track min 0,0,51,Ratio
3
-
10
2
1
duplicate tracksN of associated (recoToSim) looper tracks vs dR
3
2
1
R(track, jet)
D
track 0,951,1,05Ratio
3
10tracksN of reconstructed tracks vs dR(track,jet)
-
2
1
R(track, jet)
D
track 0,951,1,05Ratio
3
10true tracksN of associated tracks (recoToSim) vs dR(track,jet)
-
2
1
R(track, jet)
D
track 0,951,1,05Ratio
2
10
3
fake tracks
-
2
1
R(track, jet)
D
track 0,0,51,Ratio
3
-
10
2
1
duplicate tracksN of associated (recoToSim) looper tracks vs dR(track,jet)DQM_TT__mkFit-DQM_origDQM_TT__mkFit-DQM_modDQM_TT__mkFit-DQM_mod2