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 (GeV)
T
track p0,951,1,05Ratio
1
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3
tracksN of reco track vs pT
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 (GeV)
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track p0,951,1,05Ratio
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3
true tracksN of associated (recoToSim) tracks vs pT
1
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 (GeV)
T
track p0,951,1,05Ratio
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fake tracks
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 (GeV)
T
track p0,0,51,Ratio
3
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1
duplicate tracksN of associated (recoToSim) duplicate tracks vs pT3,2,1,0,2,3,
h
track 0,951,1,05Ratio
1
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tracksN of reco track vs eta3,
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2,1,0,2,3,
h
track 0,951,1,05Ratio
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true tracksN of associated (recoToSim) tracks vs eta3,
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2,1,0,2,3,
h
track 0,951,1,05Ratio
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fake tracks3,
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2,1,0,2,3,
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track 0,0,51,Ratio
3
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duplicate tracksN of associated (recoToSim) duplicate tracks vs eta3,2,1,0,2,3,
f
track 0,951,1,05Ratio
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3
tracksN of reco track vs phi3,
-
2,1,0,2,3,
f
track 0,951,1,05Ratio
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10true tracksN of associated (recoToSim) tracks vs phi3,
-
2,1,0,2,3,
f
track 0,951,1,05Ratio
2
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fake tracks3,
-
2,1,0,2,3,
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track 0,0,51,Ratio
3
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1
duplicate tracksN of associated (recoToSim) duplicate tracks vs phiDQM_TT__mkFit-DQM_origDQM_TT__mkFit-DQM_modDQM_TT__mkFit-DQM_mod2