Events
Report
Report
Fill
Define
SJet1_pt
Define
SJet2_pt
Define
SJet1_eta
Define
SJet2_eta
Define
SJet1_phi
Define
SJet2_phi
Define
MTofMETandMu
Define
Ht
Define
jpsi_mu_candidate_mask
Define
JPsiMuonCandidate_pt
Define
JPsiMuonCandidate_eta
Define
InvariantMassJPsiMuons
Define
InvariantMassJPsiMuonsAndIsolatedMuons
Define
DeltaEtaBetweenIsolatedAndJPsiMuon
Define
DeltaPhiBetweenIsolatedAndJPsiMuon
Define
DeltaRBetweenIsolatedAndJPsiMuon
Define
JPsi_pt
Define
JPsi_eta
Define
JPsi_phi
Define
DeltaEtaBetweenJPsiMuons
Define
DeltaPhiBetweenJPsiMuons
Define
DeltaRBetweenJPsiMuons
Define
DeltaRBetweenJPsiMuonsInPeak
Define
DeltaEtaBetweenIsolatedMuonAndJPsi
Define
DeltaPhiBetweenIsolatedMuonAndJPsi
Define
DeltaRBetweenIsolatedMuonAndJPsi
Define
JPsiMuon_pfRelIso03_all
Define
JPsiMuon_pfIsoid
Define
IsolatedMuonsInRangeInvariantMassPlot_pfRelIso03_all
Define
JPsiMuonsInRangeInvariantMassPlot_pfRelIso03_all
Define
JPsiMassesInRangeInvariantMassPlot
Define
IsolatedMuonPtAtLowDeltaR
Define
JPsiMuonPtAtLowDeltaR
Define
JPsiMassInPeak
Define
DeltaEtaForJPsiMuonsInPeak
Define
DeltaPhiForJPsiMuonsInPeak
Define
DeltaRForJPsiMuonsInPeak
Define
JPsiMuon_pt
Define
JPsiMuon_eta
Define
JPsiMuon_phi
Define
JPsiMuon_charge
Define
JPsiPtWithMuonInPeak
Define
JPsiMuonPositivePt
Define
JPsiMuonNegativePt
Define
JPsiMuonIsolationInPeak
Define
DeltaEtaBetweenIsolatedMuonAndJPsiInPeak
Define
DeltaPhiBetweenIsolatedMuonAndJPsiInPeak
Define
DeltaRBetweenIsolatedMuonAndJPsiInPeak
Define
Num_JPsi
Define
MCTruthPurityDeltaRLowerRVec
Define
MCTruthPurityDeltaRHigherRVec
Define
ParentTopPtSameParent
Define
ParentTopPtDifferentParent
Define
ParentTopPtSameParentHt
Define
ParentTopPtDifferentParentHt
Define
ParentTopPtSameParentNumJets
Define
ParentTopPtDifferentParentNumJets
Define
DeltaRBetweenIsolatedMuonAndJPsiInPeakWithHtInRange
Define
HtInRange