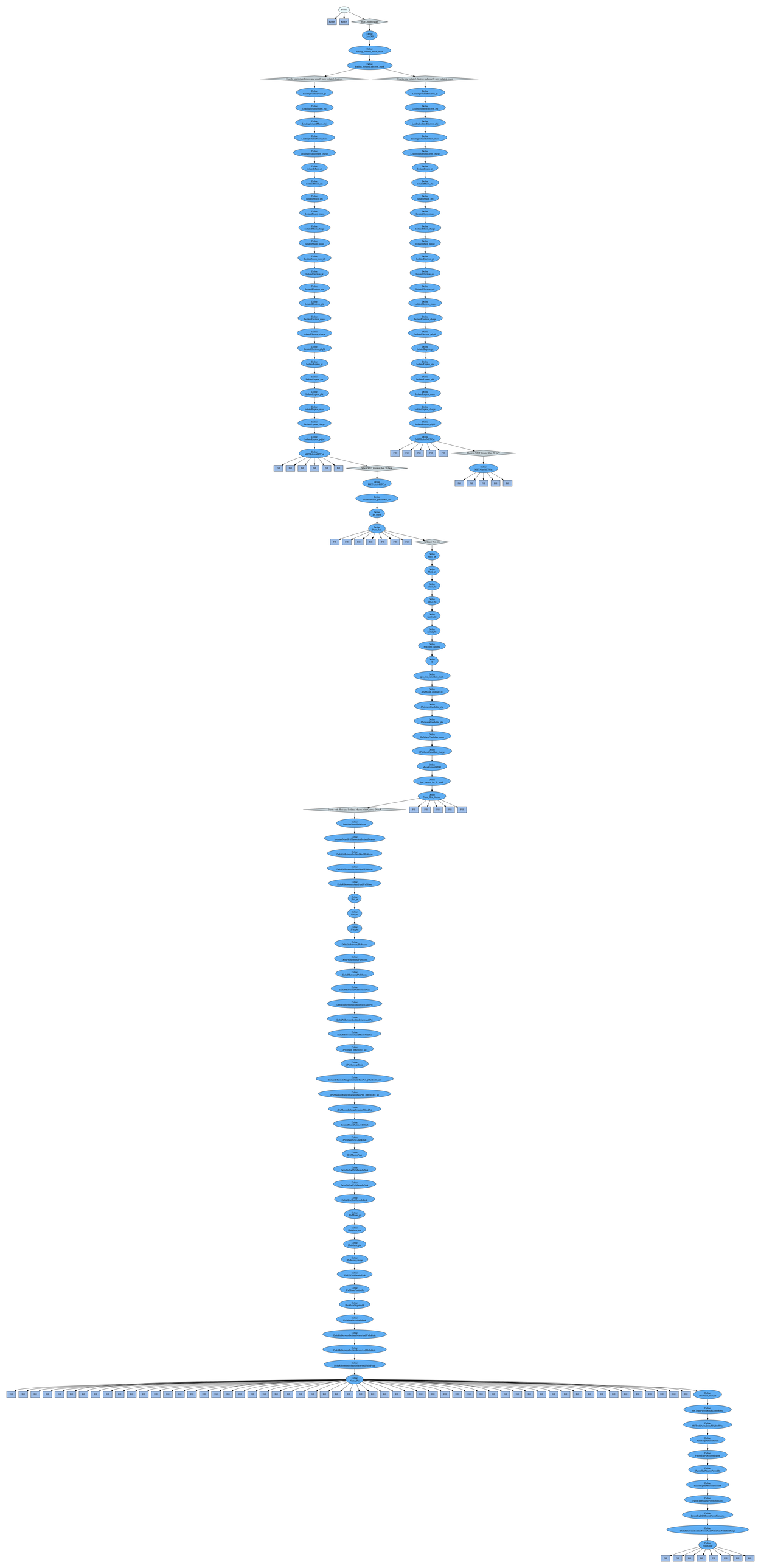
Event
Right
Right
Right_Lepton_Origin
Define
Lepton_N1
Define
Leading_Isolated_Lepton_mask
Define
Sliding_Isolated_pdgIndex_mask
Exactly one isolated muon and exactly zero isolated electron
Exactly one isolated electron and exactly zero isolated muon
Define
LeadingIsolatedMuon_pt
Define
LeadingIsolatedMuon_eta
Define
LeadingIsolatedMuon_phi
Define
LeadingIsolatedMuon_mass
Define
LeadingIsolatedMuon_charge
Define
IsolatedMuon_pt
Define
IsolatedMuon_eta
Define
IsolatedMuon_phi
Define
IsolatedMuon_mass
Define
IsolatedMuon_charge
Define
IsolatedMuon_pdgID
Define
IsolatedMuon_tightId
Define
IsolatedMuon_pfRelIso03_all
Define
IsolatedMuon_pfRelIso04_all
Define
IsolatedMuon_dxy
Define
IsolatedMuon_dxyErr
Define
IsolatedMuon_dz
Define
IsolatedMuon_dzErr
Define
IsolatedMuon_ip3d
Define
IsolatedMuon_sip3d
Define
IsolatedMuon_segmentComp
Define
MET_Muon
Define
LeadingIsolatedElectron_pt
Define
LeadingIsolatedElectron_eta
Define
LeadingIsolatedElectron_phi
Define
LeadingIsolatedElectron_mass
Define
LeadingIsolatedElectron_charge
Define
IsolatedElectron_pt
Define
IsolatedElectron_eta
Define
IsolatedElectron_phi
Define
IsolatedElectron_mass
Define
IsolatedElectron_charge
Define
IsolatedElectron_pdgID
Define
IsolatedElectron_pt
Define
IsolatedElectron_eta
Define
IsolatedElectron_phi
Define
IsolatedElectron_mass
Define
IsolatedElectron_charge
Define
IsolatedElectron_pdgID
Define
MET_Electron
Electron MET Greater than 30 GeV
Define
MET_Electron_Cut
Muon MET Greater than 30 GeV
Define
MET_Muon_Cut
Define
IsolatedMuon_pfRelIso03_all
Define
Jet
Jets_Jet
Count Two Jets
Define
Jet_pt
Define
Jet_eta
Define
Jet_phi
Define
Jet_mass
Define
Jet_jetId
Define
Jet_btagDeepFlavB
Define
jet_cut_vertebar_mask
Define
JPsiMuonCandidate_pt
Define
JPsiMuonCandidate_eta
Define
JPsiMuonCandidate_phi
Define
JPsiMuonCandidate_mass
Define
JPsiMuonCandidate_charge
Define
MuonCorrectedJPsi
Define
jpsi_cutmax_phi_jet_mask
Define
Jpsi_Phi_Events
Events with JPsi and Isolated Muons with Correct DeltaR
Define
InitialMuonPairMass
Define
InitialMuonJPsiInvariantMassNotInitialMass
Define
DeltaRBetweenInitialMuonPair
Define
DeltaRBetweenMuonAndJPsiMass
Define
DeltaRBetweenInitialMuonAndJPsiMass
Define
Pt_pt
Define
Pt_eta
Define
Pt_phi
Define
DeltaRBetweenJPsiMuons
Define
DeltaRBetweenJPsiMuons
Define
DeltaRBetweenJPsiMuons
Define
DeltaRBetweenJPsiMuonsPlus
Define
DeltaRofJPsiMuonsMinusAndPlus
Define
DeltaRofJPsiMuonsMinusAndPlus
Define
DeltaRofJPsiMuonsMinusAndPlus
Define
JPsiMuon_pfRelIso03_all
Define
JPsiMuonCharge
Define
LeadingMuonInRangeInvariantMassPair_pfRelIso03_all
Define
JPsiMuonsInRangeInvariantMassPair_pfRelIso03_all
Define
JPsiMuonsInRangeInvariantMassMass
Define
InvariantMassOfJetAndJpsi
Define
JPsiMuonsInRangeInvariantMassJetPhi
Define
JPsiMuonsInRangeJet
Define
JPsiMuonsInRangeJetPhi
Define
DeltaPhiOfJPsiMuonsInRange
Define
DeltaPhiBetweenJPsiMuonsInRangeAndJet
Define
DeltaPhiBetweenJPsiMuonsInRangeAndJetPhiInPiAndPi
Define
Jet_Pt
Define
Jet_Eta
Define
Jet_Phi
Define
Jet_Mass
Define
JPsiMuon_mass_fit
Define
MCTrueJPsiAndJetInvariantMass
Define
MCTrueJPsiAndJetInvariantMassMass
Define
PercentTrueJPsiMuonPairs
Define
PercentTrueJPsiMuonPairs
Define
PercentTrueJPsiMuonPairs
Define
PercentTrueJPsiMuonPairs
Define
PercentTrueJPsiMuonPairsMass
Define
PercentTrueJPsiMuonPairsMass
Define
JPsiMuonsInRangeInvariantMassMassAndPhiInPiAndPiAndEta
Define
Jet_Pt
Define
Jet_Eta
Define
Jet_Phi
Define
Jet_Mass