

```

AliAnalysisTaskSE
fDebug fgAODJets
fEntry fgAODFMDClusters
fInputEvent fgAODCaloClusters
fESDFriend fgAODEMCALEvents
fInputHandler fgAODPHOSTriggers
fOutputAOD fgAODMCParticles
fMCEvent fgAODTracks
fTreeA fgAODEMCALEvents
fCurrentRunNumber fgAODPhosCells
fHistosQA fgAODDimuons
fgAODHeader fgAODHMPIDRings
fgTOFHeader fgAODOfflineTriggerMatch
fgAODVZERO fgAODMultiInputHandler
fgAODTracks fgMCEventHandler
fgAODVerticals fgIsA
fgAODV0s
fgAODPMDClusters

@-AliAnalysisTaskSE
AliAnalysisTaskSEFriend
AliAnalysisTaskSEEvent
AliAnalysisTaskSETree
operator= MCEvent
ConnectInputData
CreateOutputDataTag
Exec CurrentFileName
SetDebugLevel StandardAOD
Init GetQAHistos
Notify IsEventInBinZero
UserCreateObject GetCollisionCandidates
UserExec ConnectMultiHarmonics
UserExecMix DisconnectMultiharmonics
UserNotify Class
NotifyRun Class_Name
AddAODBranch
SelectCollisionCandidates
LoadBranches
DebugLevel

```

```

AliAnalysisTaskEmcal
kNA fMinCent fIsPythia fPtHard
kpp fMaxCent fSelectPtHardBin fHardBin
kAA fMinVz fMinMCLabelNTrials
kpA fMaxVz fMCLabelShiftKsection
kND fTrackPtCut fNcentBins fParticleCollection
kJ1 fMinNTrack fNeedEmcalClusterCollection
kJ2 fUseAliAnaUtils fIsEsd fTriggers
kG1 fRejectPileupGeom fOutput
kG2 fTKivsClusters fDCA fHistEventCounter
kL0 fAliAnalysisUtils fCaloClusters fHistTrialsAfter
kTriggerLevelOffTrigger fCaloCells fHistEventsAfter
kTriggerLevelTrigClass fCaloTriggers fHistXsectionAfter
kTriggerLevelTriggenType fTriggerPatch fHistTrials
kTriggerRecallNbins fCent fHistEvents
kTriggerRecallMIDimP fCentBin fHistXsection
fForceBeamType fMaxBinPt fEPV0 fHistPtHard
fGeneralHistograms fMinTrackLength fHistCentrality
fInitialized fEventPlaneVertex fHistZVertex
fCreateHisto fMinEventPlaneVertex[3] fHistEventPlane
fCaloCellsName fMaxEventPlaneVertexCont fHistEventRejec
fCaloTriggerName fCentEst fBeamType fgIsA
fCaloTriggerPatch fCentEst PythiaHeader

@-AliAnalysisTaskEmcal
AliAnalysisTaskEmcalBeamTypeSPDTParticlesOfTotal
AliAnalysisTaskEmcalBinnedGenerateFixedBinArray
AddParticleCollection fEmbedGenerateFixedBinArray
AddClusterCollection fPythia GenerateFixedBinArray
GetParticleCollection fLabelSelfMakeGeneralHistograms
GetClusterCollection fMinMCLabel fAcceptClusterFillGeneralHisto
GetParticleCollection fMinNTrack fAcceptTrack IsEventSelected
GetClusterCollection fMinPtTrack fKinObject ToEventiveEventO
RemoveParticleCollection fCentEst fAcceptClusterFillHistogramArray
RemoveClusterCollection fCentEst fAcceptClusterFromArray
SetCaloCellsName fOffTrigger fGetArrayFromAliAnalysisTaskEmcal
SetCaloTrigger fTrackPtCut fBeamType operator=
SetCaloTrigger fMinPt fLabel fParticleArray
SetCentRange fTrackPtCut fGetClusterArray fSys_Name
SetCentrality fTrackName fGetNParticlesA
SetClusName fSetTrigClass fGetNClusters ShowMembers
SetClusPtCut fSetTriggerType fSetMainTriggerPatch
SetClusTime fSetUseAliAnaUtils fSetTriggerType

```

```

AliAnalysisTaskJetMass
fRhoName fLocalRho
fLocalRhoName fRhoVal
fJetCollArray fgIsA
fJets
fRho

@-AliAnalysisTaskJetMass
AliAnalysisTaskJetMassJet
AliAnalysisTaskJetMassJetContainer
AliAnalysisTaskJetMassJetContainer
SetAnaType GetJetContainer
SetJetAcceptance fJetType
SetJetAcceptance fJetType
SetJetEtaLimit fAcceptBiasJet
SetJetPhiLimit fGetLeadingHadron
SetJetArea fExecOnce
SetPercArea fGetRhoFromEvent
SetZLeading fGetLocalRhoFromEvent
SetNEFCut IsJetTrack
SetAreaEmc fGetJetCluster
SetJetPtCut RetrieveEventObject
SetJetRadius fGetJetRadius
SetMaxCluster fGetJetArray
SetMaxTrack fGetJetFromArray
SetPtBias fGetJetAcceptJetFromArray
SetPtBias fGetJetTracks
SetLeadingHadron fJetType
SetNLeadingHadron fAnalysisTask
SetJetBitMap operator=
SetJetTriggerClass
SetIsParticleLevel_Name
SetJetsName fIsA
SetRhoName ShowMembers
SetLocalRhoName

```

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analysis::AliAnalysisTaskEmcalHJetMass
kRaw fMarkMCLabel
kDeriv fh1PtHadron
kInclusive fh1PtHadronMatch
kSingleInclusive fh1PtHPTJDRPhi
fContainerBase fh3PtJet1VsMassVsHPTAllSel
fContainerUpper fh3PtJet1VsMassVsHPTAllSelMatch
fMinFraction fh3PtJet1VsMassVsHPTTagged
fUseUnsubJeh fh3PtJet1VsMassVsHPTTaggedMatch
fJetMassType fh3PtJet1VsRatVsHPTAllSel
fDPHiHJetMatch fh3PtJet1VsRatVsHPTAllSelMatch
fTriggerTrack fh3PtJet1VsRatVsHPTTagged
fPTTMin fh3PtJet1VsRatVsHPTTaggedMatch
fPTTMax fgIsA
fRandom
fEmbConstSel

@-AliAnalysisTaskEmcalHJetMass
AliAnalysisTaskEmcalHJetMass
AliAnalysisTaskEmcalHJetMass
UserCreateObject fGetJIDMass
Terminate GetDeltaPhi
SetJetContainer fGetDeltaPhi
SetJetContainer fGetSingleInclusiveTT
SetMinFraction fIsStragglersTaskEmcalHJetMass
SetJetMassType operator=
SetMaxDeltaPhi
SetTriggerTrack fJetType
AddTriggerTrack fTrackPtCuts
SelectConstituents fGetMembers
SetMarkMCLabel

```