## AliAnalysisTaskSE

fDebug
fEntry
fInputEvent
fESDfriend
fInputHandler
fOutputAOD
fMCEvent
fTreeA
fCurrentRunNumber
fHistosQA
fgADOHeader
fgTOFHeader
fgADOVZERO
fgADOTracks
fgADOVertices
fgADOV0s
fgADOPMDClusters
fgAODJets
fgAODFMDClus
fgAODCaloClus
fgAODEMCALTr
fgADOPHOSTrig
fgAODMCPartic
fgAODTracklets
fgAODEmcalCel
fgAODPhosCell
fgADODimuons
fgADOHmpidRin
fOfflineTriggerM
fMultiInputHand
fMCEventHandle
fgIsA

@~AliAnalysisTaskSE
AliAnalysisTaskSE
AliAnalysisTaskSE
AliAnalysis
operator=
ConnectInputData
CreateOutputObjects
Exec
SetDebugLevel
Init
Notify
UserCreateOutputObjects
UserExec
UserExecMix
UserNotify
NotifyRun
AddAODBranch
SelectCollisionCandidates
LoadBranches
DebugLevel

InputEvent
TestAOD
AddTask
CreateTree
MCEvent
fData
fObjectTag
CurrentFileName
IsStandardAOD
GetQAHistos
IsEventInBinZero
GetCollisionCandidates
ConnectMultiHandler
DisconnectMultiHandler
Class
Class_Name
IsA
ShowMembers

## AliAnalysisTaskEmcal

kNA
kpp
kAA
kpA
kND
kJ1
kJ2
fForceBeamType
fGeneralHistograms
fInitialized
fCreateHisto
fCaloCellsName
fCaloTriggersName
fCaloTriggerPatchMaker
fMinCent
fMaxCent
fMinVz
fMaxVz
fTrackPtCut
fMinNTrack

fUseAliAnaUtils
fAliAnalysisUtils
fOffTrigger
fTrigClass
fTriggerTypeSel
fNbins
fMinBinPt
fNbinsPt
fTrackPtBin
fEventPlaneVsEMCal
fMinEventPlane
fMaxEventPlane
fNcentBins
fNeedEmcalGeom
fCent
fCentBin
fEMCal
fEMCAL
fPV0A
fPV0C
fVertex[3]
fNVertCont
fBeamType
fPythiaHeader
fPtHard
fPtHardBin
fNTrials
fXsection
fParticleCollArray

fGeom
fTracks
fCaloClusters
fCaloCells
fCaloTriggers
fTriggerPatchInfo
fHistEvents
fHistXsectionAfterCuts
fHistTrials
fHistEvents
fHistXsection
fHistPtHard
fHistCentrality
fHistZVertex
fHistEventPlane
fHistEventRejection
fgIsA

fClusterCollArray
fMainTriggerPatch
fTriggerTypeSel
fOutput
fHistTrialsAfterCuts
fHistEventsAfterCuts
fHistXsectionAfterCuts

@~AliAnalysisTaskEmcal
AliAnalysisTaskEmcal
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SetAnaType
SetJetAcceptanceType
SetJetAcceptanceType
SetJetEtaLimits
SetJetPhiLimits
SetJetAreaCut
SetPercAreaCut
SetZLeadingCut
SetNEFCut
SetAreaEmcCut
SetJetPtCut
SetJetRadius
SetMaxClusterPt
SetMaxTrackPt
SetPtBiasJetClus
SetPtBiasJetTrack
SetLeadingHadronType
SetNLeadingJets
SetJetBitMap
SetJetTrigger
SetIsParticleLevel
SetJetsName
SetRhoName
SetLocalRhoName

SetTimeCut
SetTriggerTypeSel
SetEventPlaneVsEMCal
SetUseAliAnaUtilsPhysSel
SetForceBeamType
SetRange
SetHistoBins
GenerateFixedBinArray
SetEmbeddingCorrection
GenerateFixedBinArray
SetPythia
SetMakeGeneralHistograms
SetMinMCLabel
SetAcceptTracks
SetMaxMCLabel
AddObjectToEvent
SetMinTrackPt
GetArrayFromAliAnalysisTaskSE
SetNCentBins
GetAcceptCluster
SetNeedEmcalGeom
GetArrayFromAliAnalysisTaskSE
SetPtTriggerCut
SetBeamType
SetTrackEtaLimits
GetParticleArrays
SetTrackPhiLimits
GetClusterArrays
SetEstimatorCutoff
GetNParticles
SetTracksName
GetNClusters
SetTrigClass
GetMainTriggerPatch

## AliAnalysisTaskFullpAJets

fOutput
fTrack
fCluster
fhTrackPt
fhTrackEta
fhTrackPhi
fhGlobalTracks
fhGlobalTracks
fhGlobalTracks
fhComplementary
fhComplementary
fhComplementary
fhClusterPt
fhClusterEta
fhClusterPhi
fhComplementary
fhComplementary
fhComplementary
fhClusterPt
fhClusterEta
fhClusterPhi
fhCentrality
fhEMCalCells
fhChargeAndPt
fhChargeOnly
fhNeutralOnly
fhNothingEvent
fhEMCalChargeAndPt
fhEMCalChargeOnly
fhEMCalNeutralOnly
fhEMCalNothing
fhTrackEtaPt
fhTrackPhiPt
fhTrackEtaPt

fhGlobalTracks
fhGlobalTracks
fhGlobalTracks
fhComplementary
fhComplementary
fhComplementary
fhClusterEta
fhClusterPhi
fhClusterEta
fhEMCalEvent
fhTPCEvent
fhEMCalEvent
fpEMCalEvent
fpTPCEvent
fpTrackPtProd
fpClusterPtProd
fpEMCalEvent
fpEMCalEvent
fpEMCalEvent