AliAnalysisTask

kTaskUsed	fOutputReady
kTaskZombie	fPublishedData
kTaskChecked	fInputs
kTaskPostEventLoop	fOutputs
fReady	fBranchNames
fInitialized	fgIsA
fNinputs	
fNoutputs	

@~AliAnalysisTask	GetInputType
DefineInput	GetOutputType
DefineOutput	GetInputData
ConnectInputData	GetOutputData
PostData	IsOutputReady
GetBranchAddress	IsChecked
SetBranchAddress	IsPostEventLoop
EnableBranch	IsInitialized
OpenFile	IsReady
operator=	IsUsed
CreateOutputObjects	IsZombie
LocalInit	HasBranches
Notify	PrintTask
NotifyBinChange	PrintContainers
FinishTaskOutput	ProducersTouch
ConnectInput	SetBranches
ConnectOutput	SetChecked
AreSlotsConnected	SetPostEventLoop
CheckNotify	SetUsed
CheckCircularDeps	SetZombie
CheckPostData	Exec
CheckOwnership	HasExecuted
Reset	Terminate
GetBranches	Class
GetNinputs	Class_Name
GetNoutputs	IsA
GetPublishedData	ShowMembers
GetInputSlot	
GetOutputSlot	

AliAnalysisTaskSE

fDebug	fgAODJets
fEntry	fgAODFMDClusters
fInputEvent	fgAODCaloClusters
fESDfriend	fgAODEMCALTrigger
fInputHandler	fgAODPHOSTrigger
fOutputAOD	fgAODMCParticles
fMCEvent	fgAODTracklets
fTreeA	fgAODEmcalCells
fCurrentRunNumber	fgAODPhosCells
fHistosQA	fgAODDimuons
fgAODHeader	fgAODHmpidRings
fgTOFHeader	fOfflineTriggerMask
fgAODVZERO	fMultiInputHandler
fgAODTracks	fMCEventHandler
fgAODVertices	fgIsA
fgAODV0s	
fgAODPMDClusters	

@~AliAnalysisTaskSE	IsTaskSE
AliAnalysisTaskSE	ESDfriend
AliAnalysisTaskSE	AODEvent
AliAnalysisTaskSE	GetTree
operator=	MCEvent
ConnectInputData	Entry
CreateOutputObjects	ObjectTag
Exec	CurrentFileName
SetDebugLevel	IsStandardAOD
Init	GetQAHistos
Notify	IsEventInBinZero
UserCreateOutputObjects	GetCollisionCandidates
UserExec	ConnectMultiHandler
UserExecMix	DisconnectMultiHandler
UserNotify	Class
NotifyRun	Class_Name
AddAODBranch	IsA
SelectCollisionCandidates	ShowMembers
LoadBranches	
DebugLevel	

AliAnalysisTaskEmcal

kNA	fMinNTrack	fNcentBins	fXsection
kpp	fUseAliAnaUtilGeom		fParticleCollArray
kAA	fAliAnalysisUtilTracks		fClusterCollArray
kpA	fOffTrigger	fCaloClusters	fMainTriggerPatch
kND	fTrigClass	fCaloCells	fTriggerType
kJ1	fTriggerTypeSel	fCaloTriggers	fOutput
kJ2	fNbins	fTriggerPatchInfo	fHistTrialsAfterSel
fForceBeamType	fMaxBinPt	fCent	fHistEventsAfterSel
fGeneralHistograms	fMaxBinPt	fCentBin	fHistXsectionAfterSel
fInitialized	fMinPtTrackInEmcal	fEPV0	fHistTrials
fCreateHisto	fEventPlaneVsEMCal	fEPV0A	fHistEvents
fCaloCellsName	fMinEventPlane	fEPV0C	fHistXsection
fCaloTriggersName	fMaxEventPlane	fVertex[3]	fHistPtHard
fCaloTriggerPatchInfoName	fCentEstimator	fNVertCont	fHistCentrality
fMinCent	fIsEmbedded	fBeamType	fHistZVertex
fMaxCent	fIsPythia	fPythiaHeader	fHistEventPlane
fMinVz	fSelectPtHardBin	fPtHard	fHistEventRejection
fMaxVz	fMinMCLabel	fPtHardBin	fgIsA
fTrackPtCut	fMCLabelShift	fNTrials	

@~AliAnalysisTaskEmcal	SetClusPtCut	SetUseAliAnaUtils	UserExec
AliAnalysisTaskEmcal	SetEventPlaneVsEMCal	SetVzRange	UserNotify
AliAnalysisTaskEmcal	SetEmcalBeamType	SetMakeGeneralHistograms	CreateHistograms
AddParticleCollArray	SetHistoBins	AcceptCluster	FillGeneralHistograms
AddClusterCollArray	SetIsEmbedded	AcceptTrack	IsEventSelected
GetParticleCollArray	SetIsPythia	AddObjectToCollection	RetrieveEventObjects
GetClusterCollArray	SetMCLabelShift	GetAcceptParticle	FillHistogramArrayFromArray
GetParticleCollArrayName	SetMinMCLabel	GetAcceptCluster	SetterFromArray
GetClusterCollArrayName	SetMinNTrack	GetArrayFromAliEmcalArray	AliAnalysisTaskEmcal
RemoveParticleCollArray	SetOfflineTriggerBitmap	GetBeamType	operator=
RemoveClusterCollArray	SetOutHistoBins	GetParticleArray	Class
SetCaloCellsName	SetOffTrigger	GetClusterArray	Class_Name
SetCaloTriggersName	SetPatchFromTriggerBit	GetNParticles	IsA
SetCaloTriggerPatchInfoName	SetTrackPhiLimits	GetNClusters	ShowMembers
SetCentRange	SetTrackPtCut	GetMainTriggerPatch	
SetCentralityEstimator	SetTracksName	GetTriggerType	
SetClusName	SetTrigClass	PythiaInfoFromFile	
SetClusPtCut	SetTriggerType	CreateOutputObjects	

AliHadCorrTask

fOutCaloName	fHistNclusvsCent
fPhiMatch	fHistNclusMatchvsCent
fEtaMatch	fHistEbefore
fDoTrackClus	fHistEafter
fHadCorr	fHistEoPCent
fEexclCell	fHistNMatchCent
fDoExact	fHistNClusMatchCent
fEsdMode	fHistEsubPch[8]
fOutClusters	fHistEsubPchRat[8]
fHistMatchEtaPhi	fHistEsubPchRatAll[8]
fHistMatchEtaPhiEmb	fHistEmbTrackMatchesOversub[4]
fHistMatchEtaPhiNoEmb	fHistNoEmbTrackMatchesOversub[4]
fHistMatchEtaPhiOversub	fHistOversubMCClusters[4]
fHistMatchEvsP	fHistOversubNonMCClusters[4]
fHistNMatchEvsP	fHistOversub[4]
fHistNCellsEnergy	fHistEvsP[4][4]
fHistMatchdRvsEP[4]	

@~AliHadCorrTask	DoTrackLoop
AliHadCorrTask	GetEtaSigma
AliHadCorrTask	GetMomBin
UserCreateOutputObjects	GetPDMeans
SetEexcl	GetPhiSigma
SetEtaMatch	Run
SetHadCorr	ExecOnce
SetOutClusName	AliHadCorrTask
SetPhiMatch	operator=
SetTrackClus	Class
SetDoExact	Class_Name
ApplyHadCorr	IsOneTrack
ApplyHadCorrAllTracks	ShowMembers
DoMatchedTracksLoop	