TTask

fTasks
fOption
fBreakin
fBreakout
fHasExecuted
fActive
fgBeginTask
fgBreakPoint
fgIsA

@~TTask
TTask
TTask
TTask
operator=
Abort
Add
Browse
CleanTasks
Clear
Continue
Exec
ExecuteTask
ExecuteTasks
GetBreakin
GetBreakout
IsActive
IsFolder
Is
SetActive
SetBreakin
SetBreakout
GetListOfTasks
Class
Class_Name
IsA
ShowMembers

AliAnalysisTask

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

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

AliAnalysisTaskSE

fDebug fgAODJets
fEntry fgAODFMDClus
fInputEvent fgAODCaloClus
fESDfriend fgAODEMCALTr
fInputHandler fgAODPHOSTrig
fOutputAOD fgAODMCPartic
fMCEvent fgAODTracklets
fTreeA fgAODEmcalCel
fCurrentRunNumber fgAODPhosCells
fHistosQA fgAODDimuons
fgAODHeader fgAODHmpidRin
fgTOFHeader fOfflineTriggerM
fgAODVZERO fMultiInputHand
fgAODTracks fMCEventHandle
fgAODVertices fgIsA
fgAODV0s
fgAODPMDClusters

@~AliAnalysisTaskSE fInputEvent
AliAnalysisTaskSE fESDfriend
AliAnalysisTaskSE(const fMCEvent
AliAnalysisTaskSE(const fTreeA
operator= MCEvent
ConnectInputData fData
CreateOutputObjects fObjTag
Exec CurrentFileNam
SetDebugLevel IsStandardAOD
Init GetQAHistos
Notify IsEventInBinZero
UserCreateOutputObjects GetCollisionCan
UserExec ConnectMultiHa
UserExecMix DisconnectMult
UserNotify Class
NotifyRun Class_Name
AddAODBranch IsA
SelectCollisionCandidates ShowMembers
LoadBranches
DebugLevel

AliAnalysisTaskFragmentationFunction

kTrackUnder kBckgOutLJ kStatExtraTracks fUseEmbedded fQA fJetPtMax fh2PtRecVs fBckgHisto1Gen
kTrackAOD kBckgOut2JF kStatExtraTracksBkg fJetsRec fQA fJetNBins fQA fTrackHistoRec fBckgHisto2RecCuts
kTrackAODB kBckgOut3JF kStatFractionPtMin fJetsRecCuts fQA fJetEtaMin fQA fTrackHistoRecCuts fBckgHisto2Gen
kTrackAODBkg kBckgOutAJF kStatEmbeddedBkgTracks fJetsGen fQA fJetEtaMax fQA fTrackHistoGen fBckgHisto3RecCuts
kTrackAODBkgA kBckgASide fUseEmbeddedBkgTracks fJetsRecEff fQA fTrackHistoRecCuts fQA fTrackHistoRecCuts fBckgHisto3Gen
kTrackAODBkgASideMinPtCut fQA fTrackHistoGen fQA fJetPhiMin fQA fTrackHistoGen fBckgHisto4RecCuts
kTrackAODBkgPerpWideEtaMin fQA fJetHistosRec fQA fJetPhiMax fFFHistosRec fBckgHisto4Gen
kTrackAODBkgPerp2Sides fJetEtaMax fQA fJetHistosRecCuts fQA fTracksNBins fFFHistosSeffRec fBckgHisto0RecEffRec
kTrackKineAll kBckgPerp2Sides fJetPhiMin fQA fJetHistosGen fQA fTracksPtMin fFFHistosSeffGen fBckgHisto0SecRecNS
kTrackKineChargedESD fJetPhiMax fQA fJetHistosRecCuts fQA fTrackPtMax fFFHistosSeffRecCuts fBckgHisto0SecRecS
kTrackKineChargedAccepted fJetMinAreaf fQA fJetHistosGen fQA fTracksNBinsEta fFFBckgHisto0SecRecSsc
kTrackADMCAODJets fFFRadius fQA fJetHistosRecEffRec fQA fTracksEtaMin fFFBckgMulti fProNtracksLeadingJet
kTrackADMCAODJetsEmbedded fFFMinLTrackPt fQA fJetHistosRecCuts fQA fTrackEtaMax fFFBckgMulti fProDelR80pcPt
kTrackADMCAODJetsEmbeddedCut fQA fJetHistosRecEffGen fQA fTracksNBinsPhi fFFBckgMulti fProDelRPtSum[5]
kTrackADMCAODJetsEmbeddedChangeRelSEPt fFFMinnTracks fQA fJetHistosRecCuts fQA fTracksPhiMin fFFBckgMulti fProNtracksLeadingJetGen
kTrackADMCAODJetsEmbeddedChangeRelSEPtBkgStandard fQA fJetHistosGen fQA fTrackPhiMax fFFFractionPtMin fProDelR80pcPtGen
kTrackAOCMCAODJetsEmbeddedChangeRelSEPtBkgMedian fQA fJetHistosRecCuts fQA fCommonHistos fh1IndexEmbedded fProDelRPtSumGen[5]
kJetsUndef fBranchEmbeddedBkgTracks[5] fFFHistosGen fh1EmbeddedTracks fh1DeltaPtVsPt fProNtracksLeadingJetBgrPerp2
kJetsRec fTrackTypeGen fQAMode fQA fTrackHighPt fh1TracksNOutOfJet fh1DeltaPtVsPt fProDelRPtSumBgrPerp2[5]
kJetsRecAcceptance fTrackTypeRec fFFMode fFFNBinsJetPt fh1VertexZ fh1DeltaREmbedded fProNtracksLeadingJetRecPrim
kJetsGen fJetTypeRec fEffMode fFFJetPtMin fh1EvtMult fQABckgHistoRec fProDelR80pcPtRecPrim
kJetsGenAcceptance fJetTypeGen fUSMode fFFJetPtMax fh1EvtCent fQABckgHistoGen fProDelRPtSumRecPrim[5]
kJetsKine fFilterMask fAvgTrials fFFNBinsPt fh1Xsec fQABckgHistoRecCuts fProNtracksLeadingJetRecSecNS
kJetsKineAcceptance fUsePhysicsSelection fFFPtMin fh1Trials fQABckgHistoGen fProDelRPtSumRecSecNS[5]
kJetsEmbedded fEventSelectionMask fFFPtMax fh1PtHard fQABckgHistoRecCuts fProNtracksLeadingJetRecSecS
kBckgNone fEventClass fTracksAODMCNBins fh1PtHardTrials fQABckgHistoGen fProDelRPtSumRecSecS[5]
kBckgPerp fMaxVertexZ fTracksAODMCMin fh1NRecJets fQABckgHistoRecCuts fProNtracksLeadingJetRecSecSsc
kBckgOutLJF fRejectPileup fTracksAODMCMax fh1NGenJets fQABckgHistoGen fProDelRPtSumRecSecSsc[5]
kBckgOut2JF fTrackPtCut fTracksRecNBins fh1nRecEff fQABckgHistoRecCuts fBckgHisto1RecCuts
kBckgClusterAJF fTrackEtaMin fJetsRec fFFZMin fh1nEmbedded fQABckgHisto1Gen
kBckgClusterASide fTrackEtaMax fJetsRecCuts fFFZMax fh1nRecBkg fBckgHisto0RecCuts
kBckgOut3JF fTrackPhiMin fJetsGen fQAJetNBins fh1nGenBkg fBckgHisto0Gen
kBckgOutAJF fTrackPhiMax fJetsRecEff fQAJetPtMin fh2PtRecVs fBckgHisto1RecCuts

@~AliAnalysisTaskFragmentationFunction SetTrackTypeGen SetUseExtraTracks SetFFRadius SetProperties GetJetTracksFill fBckgHistos
AliAnalysisTaskFragmentationFunction(const SetTrackTypeRec SetUseEmbeddedBkgTracks SetFFMinLTrackPt SetProperties GetJetTracksGen GetMCStrangenessFactor
AliAnalysisTaskFragmentationFunction(const SetTrackTypeGen SetRejectEmbeddedPileup SetFFMinnTracks SetHighPtThresh GetTracksOutOfJet GetMCStrangenessFactorCMS
AliAnalysisTaskFragmentationFunction(const SetBranchNames SetPhysicsSelection SetFFMinNTracks SetFFHistosGen GetTracksOutOfJetNBins GetJet
operator= SetBranchGenTracks SetFilterMask SetFFBckgFactor SetQAJetHistosRec GetTracksTimeDistOfTracks GetDistOfTracks
UserCreateOutputObjects SetBranchRecTracks SetPhysicsSelection SetBckgMode SetQATrackHistosRec GetTracksTimeDistOfTracksWindow
Init SetBranchEmbeddedTracks SetEventSelectionMask SetBckgMType SetJetMinArea GetJetTracksAssociateGen GetEventListOfBckgJets
LocalInit SetTrackCuts SetEventClass SetQAMode GetFFRadius FillSingleTrackHistosRec GetHistosRecGen
UserExec UseExtraTracks SetMaxVertexZ SetFFMode GetFFMinLTrackPt FillJetTrackHistosRec GetHistosRecName
Terminate UseExtraonlyTracks SetJetMinArea SetEffMode GetFFMaxTrackPt GetJetAreaIsA
Notify UseExtraTracksBkg SetRejectPileupEvent SetSMode GetFFMinNTracks GetClusterTracksShowMembers
SetNonStdFile UseExtraonlyTracksBkg SetProperties GetFFBckgFactor GetClusterTracksMedian