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
ConnectInputData GetTaskOutputType
DefineInput GetInputData
DefineOutput 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
AreSlotsConsistent SetPostEventLoop
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 inputEvent
AliAnalysisTaskSE fESDfriend
AliAnalysisTaskSE fEntry
AliAnalysisTaskSE TaskSETree
operator= MCEvent
ConnectInputData PostData
CreateOutputObjects CreateTag
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

AliAnalysisTaskIDFragmentationFunction

kTrackUnder kBckgOutAJ fTrackPhiMax fJetsRecCuts fFFZMin fh1nRecJets fh1nIndexEmbedded fh2DeltaR80pcPtGen
kTrackAOD kBckgOutLJ fStatExtraTracks fJetsGen fFFZMax fh1nGenJets fh2DeltaPtVsEmbedded fh2DeltaR80pcPtRecGen[5]
kTrackAODB kBckgOut2JF fStatExtraTracksBgr fJetsBgrEff fQAJetNBins fh1nRecEffJets fh2DeltaPtVsPerpendicularJetBgr
kTrackAODB kBckgOut3JF fStatFractionPtEmbedded fQAJetPtMin fh1nEmbeddedJets fh1DeltaREmbedded fh2DeltaRPtSumBgrPerp2[5]
kTrackAODB kBckgOutAJ fStatEmbeddedBgrJets fQAJetPtMax fh1nRecBckgJets fQABckgHistoNTracks fh1DeltaRPtSumRecJetsLeadingJetRec
kTrackAODB kBckgAllSide fUseEmbeddedBgrJets fQAJetNBinsEta fh1nGenBckgJets fQABckgHistoNTracks fh1DeltaR80pcPtRecPrim
kTrackAODB kBckgOutSide fVertexCut fBckgJetsGen fQAJetEtaMin fh2PtRecVsGen fQABckgHistoNTracks fh1DeltaRPtSumRecPrim[5]
kTrackAODB kBckgFlyOutSide fVertexEtaMin fQATrackHistoPtEtaMin fh2PtRecVsGen fQABckgHistoNTracks fh1DeltaRPtSumRecJetsLeadingJetRec
kTrackKineAll kBckgPerp2f fJetEtaMax fQATrackHistoPtEtaMax fh1nRecNBins fh1DCA_XY fQABckgHistoNTracks fh1DeltaRPtSumRecSecNS
kTrackKineChBarge kBckgPerp2Ch fJetPhiMin fQATrackHistoPtPhiMin fh1DCA_Z fQABckgHistoNTracks fh1DeltaRPtSumRecJetsLeadingJetRec
kTrackKineChSelected fESDgedAccepted fJetPhiMax fQATrackHistoPtPhiMax fh1JetPtRefMidRapidity fQABckgHistoNTracks fh1DeltaRPtSumRecSecS[5]
kTrackAODMCAll fFFRadius fQATrackHistoPtCutsLabelPos fh1JetPtRefMidRapidityPos fQABckgHistoNTracks fh1DeltaRPtSumRecJetsLeadingJetRec
kTrackAODMCChargedAcceptance fFFMinLTrackPt fQATrackHistoPtTracksPhiMin fh1JetPtMultiplicity fQABckgHistoNTracks fh1DeltaRPtSumRecSecSs
kTrackAODMCChargedAcceptanceEtaCut fFFMaxLTrackPt fQATrackHistoPtTracksPhiMax fh2DCA_XY_pt fQABckgHistoNTracks fh1Gamma
kTrackAODMCChargedAcceptanceEtaCutMinPt fFFMinnTrackPt fQATrackHistoPtEffLabelPos fh2DCA_Z_pt fFFBckgHistoNTracks fh1RecCutsLeadingJets
kTrackAODMCChargedAcceptanceEtaCutMinPtMaxPt fFFBckgRadius fFFHistosRefCuts fQATrackHistoEtaMin fh2DCA_XY_sel fFFBckgHistoNTracks fh1MCHardCut
kTrackAODMCChargedAcceptanceEtaCutMinPtMaxPtMinDCAXY fFFHistosRefCutsMaxEtaMin fh2DCA_Z_sel fFFBckgHistoNTracks fh1RecCuts
kJetsUndef fBranchGenBckgType[5] fFFHistosRefCutsLeadingTracksPhi fQATrackHistoPtCutsLabelNeg fFFBckgHistoNTracksInclusivePIDtasks
kJetsRec fBranchEmbedBckgJets fFFHistosGen fQATrackPhiMin fQATrackHistoPtCutsLabelNegPos fFFBckgHistoNTracksPIDtasks
kJetsRecAcceptanceCut fJetTypeGenEff fFFHistosGenCuts fQATrackPhiMax fQATrackHistoPtCutsLabelNegNeg fFFBckgHistoNTracksInclusivePIDtask
kJetsGen fJetTypeGenIDFFMode fFFHistosGenCutsLeadingTracksPhi fQATrackHighPtEtaMin fQATrackHistoPtCutsLabelNegNegPos fFFBckgHistoNTracksPIDtask
kJetsGenAcceptanceCut fJetTypeRecEff fQATrackHighPtEtaMax fQATrackHistoPtCutsLabelNegNegNeg fFFBckgHistoNTracksInclusivePIDtask
kJetsKine fUseAODInputJetsMode fFFNBinsJet fh1VtxSelection fFFHistosRefCutsBckg fFFBckgHistoNTracksJetRecCuts
kJetsKineAcceptanceCut fEventMask fAvgTrials fFFJetPtMin fh1VertexNContributors fFFHistosRefCutsBckgNS fFFBckgHistoNTracksInclusivePIDtask
kJetsEmbedded fUsePhysicsSelectionRecCuts fFFJetPtMax fh1VertexZ fFFHistosRefCutsBckgNSLeadingTracksPhi fFFBckgHistoNTracksPIDtasks
kBckgNone fEvtSelectionMaskRecCuts fFFNBinsPt fh1EvtMult fFFHistosRefCutsBckgNSRecNS fFFBckgHistoNTracksJetRec
kBckgPerp fEventClassfTracksGen fFFPtMin fh1EvtCent fh1BckgMultiplicity fFFBckgHistoNTracksJetRecCuts[5]
kBckgOutLJ fMaxVertexZfTracksAODMCPtMin fh1Xsec fh1BckgMultiplicityPos fFFBckgHistoNTracksJetRecGen[5]
kBckgOut2JF fTrackPtCutfTracksAODMCPtMaxfh1XsecNTrials fh1BckgMultiplicityNeg fProNtracksIgnoringJet
kBckgClusterfTrackEtaMinfTracksAODMCPtMinEtaSelectedfh1PtHard fh1BckgMultiplicityNegPos fProDelR80pcPt
kBckgClusterfTrackEtaMaxfTracksRecQualityCuts fh1PtHardTrials fh1BckgMultiplicityNegNeg fProDelRPtSum[5]
kBckgOut3JF fTrackPhiMinfJetsRec fFFNBinsZ fh1EvtsPtHardFactor fFFBckgHistoNTracksLeadingJetGen

@~AliAnalysisTaskIDFragmentationFunction SetTrackCutsEtaMin SetEventCutsEtaMin SetJetPropertiesEtaMin GetJetTracksEtaMin GetBckgHistoSetOnlyLeadingJets
AliAnalysisTaskIDFragmentationFunction SetTrackCutsEtaMax SetEventCutsEtaMax SetJetPropertiesEtaMax GetJetTracksEtaMax GetMCStrangenessCuts GetJetPDTracks
AliAnalysisTaskIDFragmentationFunction SetTrackCutsPhiMin SetEventCutsPhiMin SetJetPropertiesPhiMin GetJetTracksPhiMin GetJetTracksOnlyMCStrangeness GetJetPDTracksCMS
AliAnalysisTaskIDFragmentationFunction SetTrackCutsPhiMax SetEventCutsPhiMax SetJetPropertiesPhiMax GetJetTracksPhiMax GetJetTracksOnlyMCStrangeness GetJetPDTracksWithStrangeMotherMC
operator= SetBranchGenBckgJets SetFilterMask SetBckgTypeRec SetQAJetHistosEtaMin GetJetTracksTimeRangeMin GetJetPDTracksClass
UserCreateOutputObjects SetPtCutOnJetPhysicsSelection SetAODMode SetQATrackHistosEtaMin GetJetTracksTimeRangeMax GetJetPDTracksNotPID
Init SetBranchEmbeddedBckgJets SetEventMaskRecCuts GetFFRadius GetAssociatedGenNames GetJetPDTracksOfInclusivePIDtasks
LocalInit SetTrackCuts SetEventClass SetIDFFMode GetFFMinLTrackPt GetSingleTrackNames GetJetPDTracksOfOtherPIDtasks
UserExec UseExtraTracks SetMaxVertexZ SetEffMode GetFFMaxTrackPt GetJetTracksNotPID GetNumberOfJetPIDtasks
Terminate UseExtraonly SetJetCuts SetJSMode GetFFMinNTracks GetJetArea GetIsPP
Notify UseExtraTracksBgr SetBgRadius SetMCPtHardCut GetFFBckgRadius GetClusterTracks GetCutOf1Jet
SetNonStdFile UseExtraonlyBgr SetEMBGTracksPt SetJetPropertiesPtHardCut GetMCPtHardCut GetClusterTracksPt GetMyLeadingJets