AliAnalysisTaskSE

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

@~AliAnalysis	InputEvent
AliAnalysis	ESDEnd
AliAnalysis	ESDEvent
AliAnalysis	CreateUserTree
operator=	MCEvent
ConnectInputData	PhysicsEvent
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	fTrackPtCut	fMCLabelShift	fNTrials
kpp	fMinNTrack	fNcentBins	fXsection
kAA	fUseAliAnalysis	fNeedEmcalGeo	fParticleCollArr
kpA	fRejectPileup	fIsEsd	fClusterCollArr
kND	fTklVsClusSPDCut	fCent	fMainTriggerPa
kJ1	fAliAnalysisUtils	fTracks	fTriggers
kJ2	fOffTrigger	fCaloClusters	fOutput
kG1	fTrigClass	fCaloCells	fHistEventCoun
kG2	fTriggerTypeSel	fCaloTriggers	fHistTrialsAfter
kNType	fNbins	fTriggerPatchInfo	fHistEventsAfte
fForceBeamType	fPtBinPt	fCent	fHistXsectionA
fGeneralHistograms	fMaxBinPt	fCentBin	fHistTrials
fInitialized	fMinPtTrackDep	fEMCal	fHistEvents
fCreateHisto	fEventPlaneVsEMCal	fDCal	fHistXsection
fCaloCellsName	fMinEventPlane	fPHOS	fHistPtHard
fCaloTriggersName	fMaxEventPlane	fVertex[3]	fHistCentrality
fCaloTriggerPatchInfoName	fPtHardAndJetPt	fNVertCont	fHistZVertex
fMinCent	fIsEmbedded	fBeamType	fHistEventPlane
fMaxCent	fIsPythia	fPythiaHeader	fHistEventRejec
fMinVz	fSelectPtHardBin	fPtHard	fgIsA
fMaxVz	fMinMCLabel	fPtHardBin	

@~AliAnalysis	SetTaskPhaseIntervals	GetVertexRange	GetTriggerList
AliAnalysis	SetForceBeamType	SetTypeSPDTrackletVertex	PythiaInfoFromFile
AliAnalysis	SetEnableSumw2	SetRejectionReasonLabels	ReadCentrality
AddParticleObject	SetIsEmbedded	GenerateFixedBinArray	UserBinArray
AddClusterObject	SetIsPythia	GenerateFixedUserBinArray	UserBinNotify
GetParticleContainer	SetMCLabelShift	SetMakeGeneralHistograms	GeneralHistograms
GetClusterContainer	SetMinMCLabel	AcceptCluster	FillGeneralHist
GetParticleContainer	SetMinNTracks	AcceptTracks	IsEventSelected
GetClusterContainer	SetMinPtTrackDep	AddEmbeddedEvent	CreateEventC
RemoveParticleObject	SetCentBins	GetAcceptParticle	FillHistogramArrays
RemoveCluster	SetNeedEmcalGeo	GetAcceptCluster	ClusterFromArray
SetCaloCellsNameOfTrigger	SetOfTrigger	GetArrayFromAliEvent	AliAnalysisTaskEmcal
SetCaloTriggersNameOfTrigger	SetTrackEtaEmcal	SetBeamType	operator=
SetCaloTriggerPatchInfoNameOfTrigger	SetTrackPhiEmcal	GetParticleArray	Arrays
SetCentRange	SetTrackPtCut	GetClusterArray	Arrays_Name
SetCentralityEstimator	SetEtaMinTriggerPatch	GetNParticles	IsA
SetClusName	SetTrigClass	GetNClusters	ShowMembers
SetClusPtCut	SetTriggerTypeSel	GetMainTriggerPatch	
SetClusTimeCut	SetUseAliAnalysisUtils	GetTriggerType	

AliAnalysisTaskEmcalJet

fRhoName	fLocalRho
fLocalRhoName	fRhoVal
fJetCollArray	fgIsA
fJets	
fRho	

@~AliAnalysis	GetTaskBinning
AliAnalysis	TaskEmcalJetBase
AliAnalysis	TaskEmcalJetPt
SetAnaType	GetJetContainer
SetJetAcceptanceType	GetJetContainer
SetJetAcceptanceType	AcceptType
SetJetEtaLimits	AcceptBiasJet
SetJetPhiLimits	GetLeadingHadr
SetJetAreaCut	ExecOnce
SetPercAreaCut	GetRhoFromEve
SetZLeadingCut	GetLocalRhoFro
SetNEFCut	IsJetTrack
SetAreaEmcCut	IsJetCluster
SetJetPtCut	RetrieveEventO
SetJetRadius	GetJetRadius
SetMaxClusterPt	GetJetArray
SetMaxTrackPt	GetJetFromArra
SetPtBiasJetClus	GetAcceptJetFr
SetPtBiasJetTrack	GetNJets
SetLeadingHadronType	GetRhoType
SetNLeadingJets	AliAnalysisTask
SetJetBitMap	operator=
SetJetTriggerBit	Class
SetIsParticleLevel	Class_Name
SetJetsNamesIsA	ShowMembers
SetRhoName	
SetLocalRhoName	

AliAnalysisTaskEmcalJetHadEPpid

fPhimin	allpidAXIS	fHistEventQA	fHistJetPtNoBias[6]	fHistBiasPt[6]
fPhimax	fcutType	fHistEventSelection	fHistJetPtNoBias[6]	fHistJetPtBias[6]
fEtamin	doPID	fHistCentZvertex	fHistJetPtNoBias[6]	fHistBiasPt[6]
fEtamax	doPIDtrackEff	fHistCentZvertexEMCal	fHistJetHadPhiNoBias[6]	fHistNoBiasRawPt[6]
fAreacut	doComments	fHistCentZvertexDCal	fHistJetHadPhiNoBias[6]	fHistOutPt[6][5][3]
fTrkBias	doFlavourJet	fHistCentZvertexPHOS	fHistJetHadPhiNoBias[6]	fHistMUDEta[6][5][3]
fClusBias	fJetFlavTag	fHistTPCdEdx	fHistCentrality	fHistJetHTT[6][5][3]
fTrkEta	fBeam	fHistITSsignal	fHistZvtx	fHistJetHcPHI[11]
fJetPtcut	fLocalRhoVal	fHistRhovsCent	fHistMult	fHistJetHcETAdPHI[11]
fJetRad	fTracksName	fHistNjetvsCent	fHistJetPhi	fHistSEphieta
fConstituentCut	fCutTracksName	fHistJetPtvsTracks	fHistPt[6]	fHistMEphieta
fesdTrackCutsTS	fJetsName	fHistRawJetPt	fHistLocalRho[6]	fHistJetHadPHI
fDoEventMixing	fevent	fHistTrackPt[3]	fHistJetHadPhi	fHistNID
fMixingTracks	isPltpc	fHistEP0[6]	fHistJetHadPhiNID	fHistPDT
fNMIXtracksis	Ktpc	fHistEP0A[6]	fHistJetHadPhiMUDT	fHistMixedEvents
fNMIXevents	isPtpc	fHistEP0C[6]	fHistJetHadPhiMIXEvents	fHistJPsi
fCentBinSize	isPlits	fHistEPAvsC[6]	fHistJetHadPhiJPsi	fHistNBias
fTriggerEventType	isKtpc	fHistJetPtcorr[6]	fHistJetHadPhiNBias	fHistCUTBias
fMixingEventType	isPltof	fHistJetPtvsEP[6]	fHistJetHadPhiCUTBias	fHistMCEvents
fDoEffCorr	isPltof	fHistJetPtvsEPBias[6]	fHistJetHadPhiMCEvents	fHistCaloClustersCont
fEffFunctionCut	iSKtof	fHistJetPtvsEPNoBias[6]	fHistTrackPtCont	fHistContainerAllJets
doPlotGlobalHist	iSPtof	fHistJetEtaPhi[6]	fHistJetEtaPhiContainerPIDJets	
doVariableBinning	fPoolMgr	fHistJetEtaPhiBias[6]	fHistJetEtaPhi[4][7]	
dovarbinTHnSparse	fEPDRes	fHistJetPtArea[6]	fHistJetHadbindPhi[9]	
makeQAhistos	fTPCResponse	fHistJetPtArea[6]	fHistJetHadbindPhiIN[9]	
makeBIAShistos	fEfficiency	fHistJetPtNoBias[6]	fHistJetHadbindPhiMID[9]	
makeextraCORRhistos	fTOFhistos	fHistJetPtNoBias[6]	fHistJetHadbindPhiOUT[9]	
makeoldJETHadhist	fTPCdedxlist	fHistJetPtNoBias[6]	fHistJetEtaPhi	

@~AliAnalysis	SetTaskEMCALEMCEGPid	SetMixedEvent	GetPtBin	GetTrackBin
AliAnalysis	SetTaskEmcalJetHadEPpid	SetCentBinSize	GetzVertexBin	
AliAnalysis	SetTaskEMCALJETHADEPpid	SetDoEffCorr	SetfHistPID	CounterLabels
UserCreateOutputObjects	SetOutputType	SetClusBias	SetEffCorrFunction	SetfHistQA	CounterLabels
NewTHnSparseFoPID	SetFoPID	SetTrkEta	SetContainerPtBins	SetfHistEvSel	QALabels
GetDimParsFoPID	SetdoPIDtrackEff	SetBIAPtcut	SetContainerPtCut	AddJetFlavourJet	
NewTHnSparseFTRACK	SetFTRACKCut	SetJetRad	ExecOnce	EffCorrection	
GetDimParsFoTRACK	SetFDComments	SetConstituentCut	RunCut	CloneAndReduceTrackList	
NewTHnSparseFlavourJet	SetFlavourJetAnalysis	SetJetEta	Terminate	AliAnalysisTaskEmcalJetHadEPpid	
GetDimParsFlavourJet	SetJETFlavourTag	SetTagPhi	AcceptMyJet	operator=	
SetPlotGlobalHist	SetCollType	SetEventMixing	GetCentBin	Class	
SetVariableBinning	GetLocalRhoName	SetMixingTracks	RelativePhi	Class_Name	
SetvarbinTHnSparse	SetRhoName	SetNMixedTracks	RelativeEPJET	IsA	
SetallpidAXIS	SetTracksName	SetNMixedEvents	GetEtaBin	ShowMembers	
SetmakeQAhistos	SetTracksNameOfTrigger	SetMTriggerEventType	GetPtBin		