AliAnalysisTaskSE

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

@~AliAnalysis	InputEvent
AliAnalysisTaskSE	ESDEnd
AliAnalysisTaskSE	AODEvent
AliAnalysisTaskSE	UserSetTree
operator=	MCEvent
ConnectInputData	fData
CreateOutputObjects	fObjTag
Exec	CurrentFileName
SetDebugLevel	IsStandardAOD
Init	GetQAHistos
Notify	IsEventInBinZero
UserCreateOutputObjects	GetCollisionCandi
UserExec	ConnectMultiHa
UserExecMix	DisconnectMult
UserNotify	Class
NotifyRun	Class_Name
AddAODBranch	IsA
SelectCollisionCandidates	ShowMembers
LoadBranches	
DebugLevel	

AliAnalysisTaskEmcal

kNA	fTrackPtCutf	fNeedEmcalGeomPartic
kpp	fMinNTrack	fIsEsd
kAA	fUseAliAnaUtils	fGeom
kpA	fAliAnalysisUtils	fTracks
kND	fOffTrigger	fCaloClusters
kJ1	fTrigClass	fCaloCells
kJ2	fTriggerType	fCaloTriggers
kG1	fNbins	fTriggerPatchInfo
kG2	fMinBinPt	fCent
kNType	fMaxBinPt	fCentBin
fForceBeamType	fMinPtTrackPt	fEMCal
fGeneralHistograms	fEventPlaneVsEMCal	fDCAL
fInitialized	fMinEventPlane	fEV0A
fCreateHisto	fMaxEventPlane	fEV0C
fCaloCellsName	fCentEst	fVertex[3]
fCaloTriggersName	fIsEmbedded	fNVertCont
fCaloTriggerPatchInfoName	fPythiaHeadersName	fBeamType
fMinCent	fSelectPtHardBin	fPythiaHeader
fMaxCent	fMinMCLabel	fPtHard
fMinVz	fMCLabelShift	fPtHardBin
fMaxVz	fNcentBins	fNTrials
		fXsection

@~AliAnalysis	SetTaskBinning	SetVzRange
AliAnalysisTaskEmcal	SetForceBeamType	SetRejectionReasonLabels
AliAnalysisTaskEmcal	SetHistoBins	GenerateFixedBinArray
AddParticleContainer	SetIsEmbedded	GenerateFixedBinArray
AddClusterContainer	SetNcentBins	SetMakeGeneralHistograms
GetParticleContainer	SetMCLabelShift	SetRejectClusterEvent
GetClusterContainer	SetMinMCLabel	SetAcceptTracks
GetParticleContainer	SetMinNTracks	AddObjectToEvent
GetClusterContainer	SetMinPtTrackPt	GetAbsEmcalParticleFromArray
RemoveParticleContainer	SetCentBin	GetAcceptClusterFromArray
RemoveClusterContainer	SetNoEmbedded	GetAcceptArrayFromArray
SetCaloCellsName	SetOfTrigger	GetBeamType
SetCaloTriggersName	SetTrackEtaRange	GetParticleArrays
SetCaloTriggerPatchInfoName	SetTrackPhiRange	GetClusterArrays
SetCentRange	SetTrackPtCut	GetNParticles
SetCentralityEstimator	SetTracksName	GetNClusters
SetClusName	SetTrigClass	GetMainTriggerPatch
SetClusPtCut	SetTriggerTypeSel	IsSelTriggerType
SetClusTimeCut	SetUseAliAnaUtils	GetTriggerList

AliAnalysisTaskEmcalJet

fRhoName	fLocalRho
fLocalRhoName	fRhoVal
fJetCollArray	fgIsA
fJets	
fRho	

@~AliAnalysis	GetTaskBinning
AliAnalysisTaskEmcalJet	AddJetContainer
AliAnalysisTaskEmcalJet	AddRhoContainer
SetAnaType	GetJetContainer
SetJetAcceptanceType	GetJetContainer
SetJetAcceptanceType	AcceptType
SetJetEtaLimits	AcceptBiasJet
SetJetPhiLimits	GetLeadingHadr
SetJetAreaCut	CalcOnce
SetPercAreaCut	GetRhoFromEve
SetZLeadingCut	GetLocalRhoFro
SetNEFCut	IsJetTrack
SetAreaEmcCut	IsJetCluster
SetJetPtCut	RetrieveEventO
SetJetRadius	GetJetRadius
SetMaxClusterPt	GetJetArray
SetMaxTrackPt	GetJetFromArra
SetPtBiasJetCentral	GetAcceptJetFr
SetPtBiasJetForward	GetNJets
SetLeadingHadronType	GetRhoType
SetNLeadingJets	AliAnalysisTask
SetJetBitMap	operator=
SetJetTriggerIsSelf	Class
SetIsParticleLevel	Class_Name
SetJetsName	IsA
SetRhoName	ShowMembers
SetLocalRhoName	

AliJetResponseMaker

kNoMatching	fHistJets1ZvsPt	fHistDeltaPtvsDeltaArea
kGeometrical	fHistJets2PhiEta	fHistJet1PtvsJet2Pt
kMCLabel	fHistJets2PtArea	fHistDeltaCorrPtOverJet1CorrPtvsJet1CorrPt
kSameCollection	fHistJets2CorrPtArea	fHistDeltaCorrPtOverJet2CorrPtvsJet2CorrPt
fMatching	fHistJets2NEFvsPt	fHistDeltaCorrPtvsJet1CorrPt
fMatchingPar1	fHistJets2CEFvsPt	fHistDeltaCorrPtvsJet2CorrPt
fMatchingPar2	fHistJets2ZvsPt	fHistDeltaCorrPtvsDistance
fUseCellsToMatch	fHistCommonEnergy1	fHistJet1PtvsCommonEnergy1
fMinJetMCPt	fHistCommonEnergy2	fHistJet2PtvsCommonEnergy2
fHistoType	fHistDistance	fHistDeltaCorrPtvsArea1
fDeltaPtAxis	fHistDistanceVsPt	fHistDeltaCorrPtvsArea2
fDeltaEtaDelta	fHistDistanceVsArea	fHistCommonEnergy1vsDeltaArea
fNEFAxis	fHistDistanceVsCommonEnergy1	fHistJet1CorrPtvsJet2CorrPt
fZAxis	fHistCommonEnergy1vsCommonEnergy2	fHistJet1PtvsJet1MCPt
fIsJet1Rho	fHistDeltaEtaDeltaPhi	fHistDeltaPtOverJet2PtvsJet2Pt
fIsJet2Rho	fHistJet2PtOverJet1Pt	fHistJet2PtvsJet1MCPt
fHistRejection	fHistJet1PtOverJet2Pt	fHistJet1PtvsJet2Pt
fHistRejectionReason	fHistDeltaPtvsDeltaEta	fHistDeltaPtvsMCPtvsDistance
fHistJets1	fHistDeltaPtvsDeltaPhi	fHistDeltaPtvsMCPtvsCommonEnergy1
fHistJets2	fHistDeltaPtvsDeltaEta	fHistDeltaPtvsMCPtvsCommonEnergy2
fHistMatching	fHistDeltaPtvsDeltaPhi	fHistDeltaPtvsMCPtvsArea1
fHistJets1PhiEta	fHistDeltaPtvsDeltaEta	fHistDeltaPtvsMCPtvsArea2
fHistJets1PtArea	fHistDeltaPtvsDeltaPhi	fHistCommonEnergy1vsDeltaArea
fHistJets1CorrPtArea	fHistDeltaPtvsDeltaEta	fHistJet1MCPtvsJet2Pt
fHistJets1NEFvsPt	fHistDeltaPtvsArea1	
fHistJets1CEFvsPt	fHistDeltaPtvsArea2	

@~AliJetResponseMaker	SetNEFAxis	FillMatchingHistos
AliJetResponseMaker	SetMaxMatchingPt	FillJetHisto
AliJetResponseMaker	ExecOnce	AllocateTH2
UserCreateOutputObjects	UserExec	AllocateTH2Sparse
SetMatching	FillHistograms	AliJetResponseMaker
SetPtHardBin	Run	operator=
SetUseCellsToMatch	DoMatching	Class
SetMinJetMCPt	SetMatchingLevel	Class_Name
SetHistoType	SetGeometrical	IsAlMatchingLevel
SetDeltaPtAxis	SetMCLabelMatching	ShowMembers
SetDeltaEtaDeltaPhiAxis	SetCollectionsMatchingLevel	