AliAnalysisTaskSE

fDebug	fgAODJets
fEntry	fgAODFMDClust
fInputEvent	fgAODCaloClust
fESDfriend	fgAODEMCALTri
fInputHandler	fgAODPHOSTrig
fOutputAOD	fgAODMCPartic
fMCEvent	fgAODTracklets
fTreeA	fgAODEmcalCell
fCurrentRunNumber	fgAODPhosCells
fHistosQA	fgAODDimuons
fgAODHeader	fgAODHmpidRin
fgTOFHeader	fOfflineTriggerMa
fgAODVZERO	fMultiInputHandl
fgAODTracks	fMCEventHandle
fgAODVertices	fgIsA
fgAODV0s	
fgAODPMDClusters	

@~AliAnalysisTaskSE	IsTaskESE
AliAnalysisTaskSE	ESDEvent
AliAnalysisTaskSE	AODEvent
AliAnalysisTaskSE	GetSetTree
operator=	MCEvent
ConnectInputData	Entry
CreateOutputObjects	UserTag
Exec	CurrentFileName
SetDebugLevel	IsStandardAOD
Init	GetQAHistos
Notify	IsEventInBinZero
UserCreateOutputObjects	GetCollisionCand
UserExec	ConnectMultiHar
UserExecMix	DisconnectMultiH
UserNotify	Class
NotifyRun	Class_Name
AddAODBranch	IsA
SelectCollisionCandidates	ShowMembers
LoadBranches	
DebugLevel	

AliAnalysisTaskEmcal

kNA	fMinVz	fMinMCLabel	fNTrials
kpp	fMaxVz	fMCLabelShift	fXsection
kAA	fTrackPtCut	fNcentBins	fParticleCollArra
kpA	fMinNTrack	fNeedEmcalGeom	fClusterCollArra
kND	fUseAliAnaUtils	fIsEsd	fTriggers
kJ1	fRejectPileup	fGeom	fOutput
kJ2	fTklVsClusSPDCut	fTracks	fHistEventCoun
kG1	fAliAnalysisUtils	fCaloClusters	fHistTrialsAfterS
kG2	fOffTrigger	fCaloCells	fHistEventsAfter
kL0	fTrigClass	fCaloTriggers	fHistXsectionAft
kTriggerLevel0	fTriggerTypeSel	fTriggerPatchInfo	fHistTrials
kTriggerLevel1	fNbins	fCent	fHistEvents
kTriggerLevel2	fMaxBinPt	fCentBin	fHistXsection
fForceBeamType	fMaxBinPt	fEPV0	fHistPtHard
fGeneralHistograms	fMinPtTrackInEmcal	fEPV0A	fHistCentrality
fInitialized	fEventPlaneVsEMCal	fEPV0C	fHistZVertex
fCreateHisto	fMinEventPlane	fVertex[3]	fHistEventPlane
fCaloCellsName	fMaxEventPlane	fNVertCont	fHistEventRejec
fCaloTriggersName	fCentEst	fBeamType	fgIsA
fCaloTriggerPatchInfoName	fPhiCutEtaCut	fPythiaHeader	
fMinCent	fIsPythia	fPtHard	
fMaxCent	fSelectPtHardBin	fPtHardBin	

@~AliAnalysisTaskEmcal	SetEmcalCellsName	SetVzRange	GetTriggerList
AliAnalysisTaskEmcal	SetEmcalBeamType	SetTypeSPDTrackletVsCluster	PythiaHeadersStore
AliAnalysisTaskEmcal	SetHistoBins	SetRejectionReasonLabel	GetPtp
AddParticleCollArray	SetIsEmbedded	GenerateFixedBinArray	
AddClusterCollArray	SetIsPythia	GenerateFixedBinArray	
GetParticleCollArray	SetMCLabelShift	SetMakeGeneralHistograms	
GetClusterCollArray	SetMinMCLabel	AcceptCluster	FillGeneralHisto
GetParticleCollArray	SetMinNTracks	AcceptTrack	IsEventSelected
GetClusterCollArray	SetMinPtTrackInEmcal	AllocateTriggerPatchInfo	RetrieveEventOb
RemoveParticleCollArray	SetOffTrigger	GetAcceptParticleFromArray	
RemoveClusterCollArray	SetOverlapEmcalCut	GetAcceptClusterFromArray	
SetCaloCellsName	SetPhiCutEtaCut	GetArrayFromAnalysis	AliAnalysisTaskEmcal
SetCaloTriggersName	SetTrackPtCut	GetBeamType	operator=
SetCaloTriggerPatchInfoName	SetTracksPhiLimits	GetParticleArray	Class
SetCentRange	SetTrackPtCut	GetClusterArray	Class_Name
SetCentrality	SetTracksName	GetNParticles	IsA
SetClusName	SetTrigClass	GetNClusters	ShowMembers
SetClusPtCut	SetTriggerTypeSel	GetMainTriggerPatch	
SetClusTimeCut	SetUseAliAnaUtils	IsTriggerType	

AliAnalysisTaskEmcalJet

fRhoName	fLocalRho
fLocalRhoName	fRhoVal
fJetCollArray	fgIsA
fJets	
fRho	

@~AliAnalysisTaskEmcalJet	GetTaskEmcalJet
AliAnalysisTaskEmcalJet	AddJetContainer
AliAnalysisTaskEmcalJet	RemoveJetContainer
SetAnaType	GetJetContainer
SetJetAcceptanceType	GetJetContainer
SetJetAcceptanceType	AcceptJet
SetJetEtaLimits	AcceptBiasJet
SetJetPhiLimits	GetLeadingHadron
SetJetAreaCut	ExecOnce
SetPercAreaCut	GetRhoFromEve
SetZLeadingCut	GetLocalRhoFro
SetNEFCut	IsJetTrack
SetAreaEmcCut	GetJetCluster
SetJetPtCut	RetrieveEventOb
SetJetRadius	GetJetRadius
SetMaxClusterPt	GetJetArray
SetMaxTrackPt	GetJetFromArray
SetPtBiasJetClus	GetAcceptJetFro
SetPtBiasJetTrack	GetNJets
SetLeadingHadronType	GetRhoVal
SetNLeadingJets	AliAnalysisTaskE
SetJetBitMap	operator=
SetJetTrigger	Class
SetIsParticleLevel	Class_Name
SetJetsName	IsA
SetRhoName	ShowMembers
SetLocalRhoName	

AliAnalysisTaskEmcalJetTriggerQA

fDebug	fh2PtMeanPtConstituentsCharged
fTriggerClass	fh2PtMeanPtConstituentsNeutral
fContainerFull	fh2PtNEF
fContainerCharged	fh2NEFEtaPhi
fMaxPatchEnergy	fh2NEFNConstituentsCharged
fMaxPatchADCEnergy	fh2NEFNConstituentsNeutral
fTriggerType	fh2Ptz
fNFastOR	fh2PtzCharged
fMainTrigCat	fh2PtLeadJet1VsLeadJet2
fMainTrigSimple	fh2EEtaPhiCluster
fhNEvents	fh3PtLeadJet1VsPatchEnergy
fhTriggerbit	fh3PtLeadJet2VsPatchEnergy
fHistRhovsCent	fh3PtLeadJet1PatchEnergyVZEROAmp
fHistRhovsCent	fh3PtLeadJet1RawPatchEnergyVZEROAmp
fh3PtEtaPhiTrack	fh3PatchEnergyEtaPhiCenterJ1
fh3PtEtaPhiTrack	fh3PatchEnergyEtaPhiCenterJ2
fh3PtEtaPhiTrack	fh3PatchEnergyEtaPhiCenterJ1J2
fh3PtEtaPhiTrack	fh3PatchADCEnergyEtaPhiCenterJ1
fh3PtEtaPhiTrack	fh3PatchADCEnergyEtaPhiCenterJ2
fh2CentPtJetRho	fh3PatchADCEnergyEtaPhiCenterJ1J2
fh2CentPtJetRho	fh3PatchADCEnergyEtaPhiCenterAll
fh3PtEtaPhiJetRho	fh3EEtaPhiCell
fh3PtEtaPhiJetRho	fh2EnergyVsCent
fh2NJetsPtFull	fh2CellEnergyVsTime
fh2NJetsPtCharged	fh3ClusELeadingCellVsTime
fh3PtEtaAreaJetRho	fh3EtaReacCent
fh3PtEtaAreaJetRho	fh3Charged
fh2PtNConstituentsCharged	
fh2PtNConstituents	

@~AliAnalysisTaskEmcalJetTriggerQA	GetTaskEmcalJetTriggerQA
AliAnalysisTaskEmcalJetTriggerQA	GetEmcalJetTriggerQA
AliAnalysisTaskEmcalJetTriggerQA	GetEmcalJetTriggerQA
UserCreateOutputObjects	FillHistograms
Terminate	Run
SelectEvent	RelativeEP
FillTriggerPatchHistos	FillHistosBit
SetDebug	AliAnalysisTaskEmcalJetTriggerQA
SetTriggerClass	operator=
SetNFastorPatch	Class
SetContainerFull	Class_Name
SetContainerCharged	IsA
SetMainTriggerPatch	ShowMembers
GetLeadingCellId	
GetEnergyLeadingCell	