AliAnalysisTaskSE

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

@~AliAnalysis	fInputEvent
AliAnalysis	TestSE
AliAnalysis	TestSEEvent
AliAnalysis	TestSETree
operator=	MCEvent
ConnectInputData	fData
CreateOutputObjects	fObjectTag
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	fMinNTrack	fNcentBins	fXsection
kpp	fUseAliAnalysis	fGeom	fParticleCollArr
kAA	fAliAnalysisUtils	fTracks	fClusterCollArr
kpA	fOffTrigger	fCaloClusters	fMainTriggerPa
kND	fTrigClass	fCaloCells	fTriggerType
kJ1	fTriggerTypeSel	fCaloTriggers	fOutput
kJ2	fNbins	fTriggerPatchInfo	fHistTrialsAfter
fForceBeamType	fMinBinPt	fCent	fHistEventsAfte
fGeneralHistograms	fMaxBinPt	fCentBin	fHistXsectionA
fInitialized	fMinPtTrackEMC	fEMCal	fHistTrials
fCreateHisto	fEventPlaneSelVal	fDCAL	fHistEvents
fCaloCellsName	fMinEventPlane	fEV0C	fHistXsection
fCaloTriggersName	fMaxEventPlane	fVertex[3]	fHistPtHard
fCaloTriggerPatchInfoName	fCutEtaPhi	fNVertCont	fHistCentrality
fMinCent	fIsEmbedded	fBeamType	fHistZVertex
fMaxCent	fIsPythia	fPythiaHeader	fHistEventPlane
fMinVz	fSelectPtHardBin	fPtHard	fHistEventRejec
fMaxVz	fMinMCLabel	fPtHardBin	fgIsA
fTrackPtCut	fMCLabelShift	fNTrials	

@~AliAnalysis	SetTaskTimeCut	SetUseAliAnalysisUtils
AliAnalysis	SetEventPlaneVsRange	SetVzRange
AliAnalysis	SetForceBeamType	SetTimeGeneralHistograms
AddParticleCollArray	SetTimeBins	AcceptCluster
AddClusterCollArray	SetIsEmbedded	AcceptTrack
GetParticleCollArray	SetIsPythia	AddObjectToEvent
GetClusterCollArray	SetMinLabelShift	CheckAcceptPartilisFromAnalysis
GetParticleCollArray	SetMinMCLabel	GetAcceptClusterFromArray
GetClusterCollArray	SetMinNTrack	GetArrayFromAnalysisTas
RemoveParticleCollArray	SetCentralityEstimator	GetBeamType
RemoveClusterCollArray	SetCentralityBins	GetParticleArray
SetCaloCellsNameOfTrigger	SetTrackEtaEMCAL	GetClusterArray
SetCaloTriggersNameOfTrigger	SetTrackEtaDCAL	GetNParticles
SetCaloTriggerPatchInfoNameOfTrigger	SetTrackPhiEMCAL	GetNClusters
SetCentRange	SetTrackPtCut	GetMainTriggerPatch
SetCentralityEstimator	SetTracksName	GetTriggerType
SetClusName	SetTrigClass	PythiaInfoFromFile
SetClusPtCut	SetTriggerTypeSel	CreateOutputObjects

AliAnalysisTaskEmcalJet

fRhoName	fLocalRho
fLocalRhoName	fRhoVal
fJetCollArray	fgIsA
fJets	
fRho	

@~AliAnalysisTaskEmcalJet	AddTaskEmcalJet
AliAnalysisTaskEmcalJet	TaskEmcalJetCont
AliAnalysisTaskEmcalJet	TaskEmcalJetCont
SetAnaType	GetJetContainer
SetJetAcceptanceType	GetAnaTypeFixedB
SetJetAcceptanceType	AcceptJet
SetJetEtaLimits	AcceptBiasJet
SetJetPhiLimits	GetLeadingHadr
SetJetAreaCut	ExecOnce
SetPercAreaCut	GetRhoFromEve
SetZLeadingCut	GetLocalRhoFro
SetNEFCut	IsJetTrack
SetAreaEmcCut	GetJetCluster
SetJetPtCut	RetrieveEventO
SetJetRadius	GetJetRadius
SetMaxClusterPt	GetJetArray
SetMaxTrackPt	GetJetFromArra
SetPtBiasJetCut	GetAcceptJetFr
SetPtBiasJetTrk	GetNJets
SetLeadingHadronType	GetRhoType
SetNLeadingJets	AliAnalysisTask
SetJetBitMap	operator=
SetJetTriggerMask	Class
SetIsParticleLevel	Class_Name
SetJetsName	IsA
SetRhoName	ShowMembers
SetLocalRhoName	
GetRhoName	

AliAnalysisTaskLocalRho

kNoFit	fCentralityEstimator	fMaxTrackPt
kV2	fUserSupplied2V2	fHV2PvalueCDF
kV3	fUserSupplied3V3	fHV3RhoStatusCent
kCombined	fUserSupplied2V2	fAB2VnHarmonics
kFourierSeries	fUserSupplied3V3	fEP3IncludeLeadingJetsFromFit
kIntegratedRho	fNAcceptedTracks	fRhoSwapHistoOnTheFly
kQC2	fNAcceptedTracksQC	fPercAreaOfFits
kQC4	fInCentralityBin	fSelectEventPlaneFromHeader
kTPC	fFitModulationType	fOutputList
kVZEROA	fQCRecovery	fOutputListGood
kVZEROC	fUsePtWeight	fOutputListBad
kVZEROComb	fUsePtWeightHist	fHistSurvPropagation
kFixedRho	fDetectorTypeFit	fHistAnalysisSummary
kNegativeVn	fFitModulationOptQC	fPhiOffsetCorrections
kTryFit	fRunModeType	fProfV2Cumulant
kLocal	fFitModulationOpt	fProfV3
kGrid	fMinPvalue	fProfV3Cumulant
fDebug	fMaxPvalue	fHistPsi2[16]
fInitialized	fLocalJetMinPt	fHistPsi3[16]
fAttachToEvent	fLocalJetMaxPt	fgIsA
fFillHistograms	fLocalJetMinPhi	
fNoEventWeightsForQC	fLocalJetMaxPhi	
fUseScaledRho	fSoftTrackMinPt	

@~AliAnalysis	SetMaxLocalRho	GetHQnk
AliAnalysis	SetMaxLocalRhoQC	GetMinMaxP
AliAnalysis	SetMaxLocalRhoQCFit	GetType
ExecOnce	SetQCnRecoveryQC	GetNTypes
InitializeAnalysis	SetModulationQCFitOptions	
UserCreateOutputObjects	SetPtObjectQCRecovery	
BookTH1F	SetUsePtWeightCorrectRho	
BookTH2F	SetUsePtWeightHistPropagation	
Run	SetRunModeType	GetAnalysisSummaryHistogram
PhaseShift	SetForceAbsVnHarmonics	
PhaseShift	SetExcludeLeadingJetsFromFit	
ChiSquarePDF	SetRebinSwapHistoOnTheFly	
ChiSquareCDF	SetSaveThisMeanAreaOfFitsLocalRho	
SetDebugMode	SetUseV0EventPlaneFromHeader	
SetCentralityEstimator	SetSoftTrackMinPt	
SetAttachToEvent	SetLocalRhoName	GetClassName
SetUseScaledRho	CalculateEvtPlaneVZERO	
SetFillHistograms	CalculateEvtPlaneTPCFars	
SetNoEventWeightsForQC	CalculateEvtPlaneCombinedVZERO	
SetIntegratedFlow	CalculateQC2	
SetOnTheFlyPhaseShift	CalculateQC4	

AliAnalysisTaskEmcalJet