

| AliAnalysisTaskSE | |
|---------------------------|-------------------|
| fDebug | fgAODJets |
| fEntry | fgAODFMDClus |
| fInputEvent | fgAODCaloClus |
| fESDFriend | fgAODEMCALTr |
| fInputHandler | fgAODPHOSTrig |
| fOutputAOD | fgAODMCPartic |
| fMCEvent | fgAODTracklets |
| fTreeA | fgAODEmcalCel |
| fCurrentRun | fgAODPhosCell |
| fHistosQA | fgAODDimPions |
| fgAODHead | fgAODHmpDir |
| fgTOFHead | fgOfflineTriggerM |
| fgAODVZER | fgMultiInputHand |
| fgAODTrackMCEventHandl | |
| fgAODVerticesA | |
| fgAODV0s | |
| fgAODPMDClusters | |
| @ -AliAnalysisTaskSE | |
| AliAnalysisTaskSE | |
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| AliAnalysisTaskSE | |
| operator= | MCEvent |
| ConnectInputData | |
| CreateOutputObjectTag | |
| Exec | CurrentFileName |
| SetDebugLevel | standardAOD |
| Init | GetQAHistos |
| Notify | IsEventInBinZero |
| UserCreateClass | GetCollisionCar |
| UserExec | ConnectMultiHa |
| UserExecMid | DisconnectMulti |
| UserNotify | Class |
| NotifyRun | Class_Name |
| AddAODBranch | |
| SelectCollisionCandidates | |
| LoadBranches | |
| DebugLevel | |

| AliAnalysisTaskEmcal | |
|-----------------------------|--|
| kNA | fTrackPtCutfNeedEmcalParticleCollArr |
| kpp | fMinNTrackfIsEsd fClusterCollArr |
| kAA | fUseAliAnaUGeom fMainTriggerPatch |
| kpA | fAliAnalysisTracks fTriggers |
| kND | fOffTrigger fCaloClusterOutput |
| kJ1 | fTrigClass fCaloCells fHistTrialsAfter |
| kJ2 | fTriggerTypefCaloTriggerfHistEventsAfter |
| kG1 | fNbins fTriggerPatchfHistXsectionA |
| kG2 | fMinBinPt fCent fHistTrials |
| kNType | fMaxBinPt fCentBin fHistEvents |
| fForceBeamType | fTrackfEMCal fHistXsection |
| fGeneralHistogramPlane | fEMCal fHistPtHard |
| fInitialized | fMinEventPlcEMV0C fHistCentrality |
| fCreateHistogramMaxEventPlc | Context[3] fHistZVertex |
| fCaloCellsName | fCentEst fNVertCont fHistEventPlan |
| fCaloTriggerName | fEMCalBeamType fHistEventReje |
| fCaloTriggerName | fEMCalPhiaHeadfIsA |
| fMinCent | fSelectPtHardfHard |
| fMaxCent | fMinMCLabelPtHardBin |
| fMinVz | fMCLabelShfNTrials |
| fMaxVz | fNcentBins fXsection |
| @ -AliAnalysisTaskEmcal | |
| AliAnalysisTaskEmcal | |
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| AliAnalysisTaskEmcal | |
| AddParticleCent | fEMCalSetMakeGeneralHistograms |
| AddClusterCent | fPhia AcceptClusterfGeneralHist |
| GetParticleCent | fEMCalLabelfTrigTrackMsEventSelecte |
| GetClusterCent | fEMCalMCLabelfObjectToEventEventC |
| GetParticleCent | fEMCalNTrackfAcceptParticleFromArra |
| GetClusterCent | fEMCalPtTrackfLocalClusterFromArra |
| RemoveParticleCent | fEMCalBinArrayFromAliAnalysisTas |
| RemoveClusterCent | fEMCalBinArrayFromAliAnalysisTas |
| SetCaloCellsName | fOffTriggerfParticleArays |
| SetCaloTriggerName | fTrackfEMCalClusterArays_Name |
| SetCaloTriggerName | fTrackfEMCalParticlesA |
| SetCentRange | fTrackPtCutfNClustersShowMembers |
| SetCentrality | fTrackNamefMainTriggerPatch |
| SetClusName | fTrigClassfHasTriggerType |
| SetClusPtCut | fTriggerTypefTriggerList |
| SetClusTime | fUseAliAnaInitialInfoFromFile |

| AliAnalysisTaskEmcalJet | |
|----------------------------|-----------------|
| fRhoName | fLocalRho |
| fLocalRhoName | fRhoVal |
| fJetCollArr | fIsA |
| fJets | |
| fRho | |
| @ -AliAnalysisTaskEmcalJet | |
| AliAnalysisTaskEmcalJet | |
| AliAnalysisTaskEmcalJet | |
| SetAnaType | GetJetContainer |
| SetJetAccept | GetJetType |
| SetJetAccept | AcceptType |
| SetJetEtaLim | AcceptBiasJet |
| SetJetPhiLim | GetLeadingHad |
| SetJetArea | GetOnce |
| SetPercArea | GetRhoFromEv |
| SetZLeading | GetLocalRhoFr |
| SetNEFCut | IsJetTrack |
| SetAreaEmd | SetCluster |
| SetJetPtCut | RetrieveEventO |
| SetJetRadius | GetJetRadius |
| SetMaxCluster | GetJetArray |
| SetMaxTrack | GetJetFromArra |
| SetPtBiasJet | GetAcceptJetFr |
| SetPtBiasJet | GetJets |
| SetLeadingHad | GetRhoType |
| SetNLeading | AliAnalysisTask |
| SetJetBitMap | operator= |
| SetJetTrigger | Class |
| SetParticleLevel | Name |
| SetJetsName | IsA |
| SetRhoName | ShowMembers |
| SetLocalRhoName | |

| AliAnalysisTaskV0InJetsEmcal | |
|--|--|
| fgkiNBinsCent | fEventCentfEMCalfEMV0InMedEMV0fALambda[1] |
| fgkiCentBinRange | fCentfV0CandfEMV0CentfEMV0fALambda[1] |
| fgkdBinsPtV0 | fEventCentfV0InvMassK0SfEMV0CentfEMV0fALambda[1] |
| fgkiNBinsPtV0 | fEventCentfV0InclusfV0fJetAngfEMCalfALambda[1] |
| fgkiNBinsPtV0 | fEventCentfV0InclusfV0fJetAngfEMCalfALambda[1] |
| fgkdBinsPtJet | fEventCentfV0KpPerfEMV0CfOutfEMV0fALambda[1] |
| fgkiNBinsPtJet | fVtxZ[1] fhnV0InRndfV0fALambda[1] |
| fgkiNBinsPtJet | fVtxXY[1] fhnV0InMedfV0fALambda[1] |
| fgkiNBinsMass | fK0SandfEMV0OutfEMV0fALambda[1] |
| fgkdMassK0SMPtJet | fhnV0NoJetfV0fALambda[1] |
| fgkdMassK0SMPtJet | fhnV0PtJetfEMV0fALambda[1] |
| fgkiNBinsMassEMCal | fDCAInK0fV0Lambda[1] |
| fgkdMassLafnEMCal | fDCAOutK0fALambda[1] |
| fgkdMassLafnEMCal | fDCAOutK0fALambda[1] |
| fAODIn | fhn1JetPerfEMV0fV0fEMV0fALambda[1] |
| fAODOut | fhn1NRndConfEMV0K0PtMCV0fEMV0fALambda[1] |
| fOutputList | fDCAPhIRndfV0fEMV0fALambda[1] |
| fOutputList | fEMV0MedConfEMV0K0fEMV0fALambda[1] |
| fOutputList | fDCAPhIMedfV0fEMV0fALambda[1] |
| fOutputList | fMCExcitfEMV0K0InJetfEMV0fALambda[1] |
| fbIsPbPb | fgkiNCatgV03V0K0InJetfEMV0fALambda[1] |
| fdCutDCAT | fhn1QAfEMV0K0InJetfEMV0fALambda[1] |
| fdCutDCADfhn1QAfEMV0K0InJetfEMV0fALambda[1] | |
| fdCutNSigmfEMV0K0InJetfEMV0fALambda[1] | |
| fdCutCPAMfhn1QAfV0TPfEMV0fALambda[1] | |
| fdCutNTauMfhn1QAfV0TPfEMV0fALambda[1] | |
| fdCutPtJetMfhn1QAfV0TPfEMV0fALambda[1] | |
| fdCutPtTrackMfhn1QAfV0EtafEMV0fALambda[1] | |
| fdRadiusJetfhn2QAfV0EtafEMV0fALambda[1] | |
| fbJetSelectfhn2QAfV0PtRndfEMV0EtafEMV0fALambda[1] | |
| fbMCAnalysfhn2QAfV0PhIRndfEMV0PhIRndfEMV0fALambda[1] | |
| fRandom | fhn2QAfV0NCfEMV0fALambda[1] |
| fJetsCont | fhn2QAfV0EtafEMV0fALambda[1] |
| fJetsBgConfhn1V0CounterfEMV0fALambda[1] | |
| fdCutVertexfhn1V0InvMassK0SfEMV0fALambda[1] | |
| fdCutVertexfhn2QAfV0EtafEMV0fALambda[1] | |
| fdCutCentLdhn2QAfV0EtafEMV0fALambda[1] | |
| fdCutCentHdhn2QAfV0PhIRndfEMV0fALambda[1] | |
| fdCentrality | fhn1QAfV0RapfEMV0fALambda[1] |
| fh1EventCent | fEMV0fALambda[1] |
| @ -AliAnalysisTaskV0InJetsEmcal | |
| AliAnalysisTaskV0InJetsEmcal | |
| AliAnalysisTaskV0InJetsEmcal | |
| UserCreateClass | FillQAHistofEMV0DCAfEMV0fALambda[1] |
| Terminate | FillQAHistofEMV0DCAfEMV0fALambda[1] |
| SetIsPbPb | FillCandidatefCutNSigmfEMV0K0InJetfEMV0fALambda[1] |
| SetCuts | IsParticleInCutfCutCPAMfEMV0fALambda[1] |
| SetPtJetMinOverlapWith | SetCutNTauMfEMV0fALambda[1] |