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| AliAnalysisTaskSE | |
| fDebug | fgAODJets |
| fEntry | fgAODFMDClusters |
| fInputEvent | fgAODCaloClusters |
| fESDFriend | fgAODEMCALEvents |
| fInputHandler | fgAODPHOSTriggers |
| fOutputAOD | fgAODMCParticles |
| fMCEvent | fgAODTracks |
| fTreeA | fgAODEmcalCell |
| fCurrentRun | fgAODPhosCells |
| fHistosQA | fgAODDimuons |
| fgAODHeader | fgAODHmpireRins |
| fgTOFHeader | OfflineTriggerMap |
| fgAODVZEROMulti | InputHandler |
| fgAODTracksMCEvent | Handler |
| fgAODVerticals | fglsA |
| fgAODV0s | |
| fgAODPMDClusters | |
| @-AliAnalysisTaskSE | |
| AliAnalysisTaskSEFriend | |
| AliAnalysisTaskSEEvent | |
| AliAnalysisTaskSETree | |
| operator= | MCEvent |
| ConnectInputData | |
| CreateOutputDataTag | |
| Exec | CurrentFileName |
| SetDebugLevel | StandardAOD |
| Init | GetQAHistos |
| Notify | IsEventInBinZero |
| UserCreateObject | GetCollisionCandidates |
| UserExec | ConnectMultiHar |
| UserExecMix | DisconnectMultiHar |
| UserNotify | Class |
| NotifyRun | Class_Name |
| AddAODBranch | |
| SelectCollisionCandidates | |
| LoadBranches | |
| DebugLevel | |

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| AliAnalysisTaskEmcal | | | |
| kNA | fMinCent | fIsPythia | fPtHard |
| kpp | fMaxCent | fSelectPtHardBin | fHardBin |
| kAA | fMinVz | fMinMCLabelN | fNTrials |
| kpA | fMaxVz | fMCLabelShift | fXsection |
| kND | fTrackPtCut | fNcentBins | fParticleCollection |
| kJ1 | fMinNTrack | fNeedEmcalClusterCollection | |
| kJ2 | fUseAliAnaUtils | fIsEsd | fTriggers |
| kG1 | fRejectPileupGeom | | fOutput |
| kG2 | fTKivsClusters | fDCAcks | fHistEventCounter |
| kL0 | fAliAnalysisUtils | fCaloClusters | fHistTrialsAfter |
| kTriggerLevelOff | fTrigger | fCaloCells | fHistEventsAfter |
| kTriggerLevelTrig | fTrigClass | fCaloTriggers | fHistXsectionAfter |
| kTriggerLevelT0 | fTrigType | fTriggerPatch | fHistTrials |
| kTriggerRecall | fNbins | fCent | fHistEvents |
| kTriggerRecallDimp | fCentBin | | fHistXsection |
| fForceBeamType | fMaxBinPt | fEPV0 | fHistPtHard |
| fGeneralHistograms | fTrackInEPV0 | | fHistCentrality |
| fInitialized | fEventPlaneVertex | | fHistZVertex |
| fCreateHisto | fMinEventPlaneVertex[3] | | fHistEventPlane |
| fCaloCellsName | fMaxEventPlaneVertexCont | | fHistEventReject |
| fCaloTriggerName | fEst | fBeamType | fglsA |
| fCaloTriggerPath | fChamber | fPythiaHeader | |
| @-AliAnalysisTaskEmcal | | | |
| AliAnalysisTaskEmcalBeamType | SPDTParticlesOfTotal | | |
| AliAnalysisTaskEmcalBins | SetRejectionReasonLabel | dstp | |
| AddParticleCollection | EmbedGenerateFixedBinArray | | |
| AddClusterCollection | Pythia | GenerateFixedBinArray | |
| GetParticleCollection | LabelSelf | MakeGeneralHistograms | |
| GetClusterCollection | MinMCLabel | AcceptClusterFillGeneralHisto | |
| GetParticleCollection | MinNTrack | AcceptTrackIsEventSelected | |
| GetClusterCollection | MinPtTrack | KindObjectToEvent | EventObject |
| RemoveParticleCollection | OutBins | SetAcceptParticlesFromArray | |
| RemoveClusterCollection | OutBins | SetAcceptClusterFromArray | |
| SetCaloCellsName | OffTrigger | GetArrayFromAliAnalysisTaskEmcal | |
| SetCaloTriggerName | TrackFromBeamType | operator= | |
| SetCaloTriggerName | TrackFromParticleArray | | |
| SetCentRange | TrackPtCut | GetClusterArray | Byss_Name |
| SetCentrality | TrackName | GetNParticles | sA |
| SetClusName | SetTrigClass | GetNClusters | ShowMembers |
| SetClusPtCut | SetTriggerType | SetMainTriggerPatch | |
| SetClusTime | SetUseAliAnalysis | SetTriggerType | |

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| AliAnalysisTaskEmcal | |
| fRhoName | fLocalRho |
| fLocalRhoName | fRhoVal |
| fJetCollArray | fglsA |
| fJets | |
| fRho | |
| @-AliAnalysisTaskEmcal | |
| AliAnalysisTaskEmcalJet | |
| AliAnalysisTaskEmcalJetContainer | |
| AliAnalysisTaskEmcalJetContainer | |
| SetAnaType | GetJetContainer |
| SetJetAcceptance | GetJetContainer |
| SetJetAcceptance | GetJetContainer |
| SetJetEtaLimit | AcceptBiasJet |
| SetJetPhiLimit | GetLeadingHadr |
| SetJetAreaCut | ExecOnce |
| SetPercAreaCut | RhoFromEvent |
| SetZLeadingCut | LocalRhoFromEvent |
| SetNEFCut | IsJetTrack |
| SetAreaEmcCut | JetCluster |
| SetJetPtCut | RetrieveEventObject |
| SetJetRadius | GetJetRadius |
| SetMaxClusterPt | JetArray |
| SetMaxTrackPt | JetFromArray |
| SetPtBiasJet | GetAcceptJetFromJets |
| SetPtBiasJet | GetJets |
| SetLeadingHadrType | |
| SetNLeadingHadr | AliAnalysisTaskEmcal |
| SetJetBitMap | operator= |
| SetJetTriggerClass | |
| SetIsParticleLevel | Name |
| SetJetsName | sA |
| SetRhoName | ShowMembers |
| SetLocalRhoName | |

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| TaskEmcalJetMassStructure | |
| kRaw | fh3PtDRMass |
| kDeriv | fh3PtDRRho |
| kNoCorr | fh3PtDRMassCorr |
| kAnnulus | fh3PtDRRhoCorr |
| kMeanPTR | fh2PtMass |
| fContainerBase | fh2PtMassCorr |
| fMinFraction | ShowMassResponse |
| fJetMassType | fhMassResponseCorr |
| fRandom | fh3JetPtDRTrackPt |
| fEfficiencyFix | fglsA |
| fCorrType | |
| fEJetByJetCorr | |
| @-AliAnalysisTaskEmcalJetMassStructure | |
| AliAnalysisTaskEmcalJetMassStructure | |
| AliAnalysisTaskEmcalJetMassStructure | |
| UserCreateObject | GetJMass |
| Terminate | GetEfficiency |
| SetJetContainerBase | AliAnalysisTaskEmcalJetMassStructure |
| SetMinFraction | operator= |
| SetJetMassType | Class |
| SetFixedTrackPt | Class_Name |
| SetJetByJetCorr | GetAType |
| SetJetByJetCorr | ShowMembers |
| GetJetByJetCorrObject | |
| RetrieveEventObjects | |