AliVCuts

fgIsA

@~AliVCuts
operator=
IsSelected
GetSelectionMas
GetStatistics
Class
Class_Name
IsA
ShowMembers

AliAnalysisCuts

fFilterMask
fSelected
fgIsA

@~AliAnalysisCu
operator=
IsSelected
IsSelected
Init
SetFilterMask
GetFilterMask
SetSelected
Selected
Merge
GetOutput
GetStatistics
Class
Class_Name
IsA
ShowMembers

AliRDHFCuts

kCentOff
kCentV0M
kCentTRK
kCentTKL
kCentCL1
kCentZNA
kCentZPA
kCentV0A
kCentInvalid
kAll
kTracks
kPID
kCandidate
kNoPileupSelection
kRejectPileupEvent
kRejectTracks
kRejectMVPileupEvt

kD0toKpiCuts
kD0toKpiPID
kD0fromDstarCuts
kD0fromDstarPID
kDplusCuts
kDplusPID
kDsCuts
kDsPID
kLcCuts
kLcPID
kDstarCuts
kDstarPID
kNotSelTrigger
kNoVertex
kTwoRewVtxCuts
kZvtxOutFiducial
kPileUpEvent

kOutsideCentrality
kPhysicsSelection
kBadSPDVertex
kBadSPDOutVtx
kCentralityFlattening
kBadTrackVtxCuts
kAllV0s
kOnlyOfflineVtx
kOnlyOnTheFlyV0s
fMinVtxType
fMinVtxContr
fMaxVtxRedChi2
fMaxVtxZ
fMinSPDMultiplicity
fTriggerMask
fTriggerClasses

fTaskCuts
fnPtBins
fPtBinLimits
fPtBinLimits
fMaxEta
fVarNames
fnVarsForOpt
fVarsForOpt
fGlobalIndex
fCutsRD
fIsUpperCut
fTrigPID
fUseAOD049
fPtHF
fWhyRejection
fTriggerRejection
fRemoveDaughtersFromPrimary

fRecomputeTaskCuts
fUseMCVertex
fUsePhysicsSelection
fOptPileup
fMinContrPileup
fMinDzPileup
fUseCentrality
fMinCentrality
fMaxCentrality
fFixRefs
fIsSelectedCuts
fIsSelectedPID
fMinPtCand
fMaxPtCand
fMaxRapidityCand
fUseAOD049
fKeepSignalMC
fUseSelectionOnlyFirst

fMaxPtCandTrack
fApplySPDDead
fApplySPDMisa
fMaxDiffTRKV0
fRemoveTracklets
fCutOnzVertexS
fKinkReject
fUseTrackSelec
fUseCentralityFlatte
fHistCentrDistr
fCutRatioClsOv
fCutRatioSignal
fCutMinCrossed
f1CutMinNCros
fUseMC
fKeepSignalMC
fUseMCPrimaryCrc
fUsePhysics
fUsePhysics
fCommonCuts
fMakeTreeFla
fIsSelectedC
fIsSelectedP
fSelectedMCVerte
fUseMCVerte
RecalcOwnPrim
SetMCPrimaryV
CleanOwnPrim
CountEventFor
SetKeepSignalI
SetSelectCandT
SetSelectCandTr
fIsSelectedTrac
fMinTrackPtDepCr
fMapOfCuts
fSetVarsToTrigg
fSetDaughtersSigmaTo
fDaughterPtDepCr
fMaxEtaDaughters
fUseMCPrimaryVertex
fUseMCVertex
fUseMCVertex
fUseMC