AliVCuts

fgIsA

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

AliAnalysisCuts

fFilterMask
fSelected
fgIsA

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

AliESDtrackCuts

kOff
kNone
kAny
kFirst
kOnlyFirst
kSecond
kOnlySecond
kBoth
kSPD
kSDD
kSSD
kITSU012
kITSU34
kITSU56
kMultEstTrackCut
kMultEstTrackCut
kMultEstTrackCut
kMultEstTrackCut
kNMultEstTrackCut
kTrackletsITSTPC
kTrackletsITSSA

kTracklets
kVertexTracks
kVertexSPD
kVertexTPC
kNCuts
fgkCutNames[43]
fgMultEstTrackCuts[4]
fCutMinNCluster
fCutMinNCluster
fCutMinNCrossed
fCutMinRatioCrossed
fCutMinLengthActive
f1CutMinNCluster
fCutMaxPtDepNCluster
fCutMinLengthActive
fCutMaxChi2PerCluster
fCutMaxChi2PerCluster
fCutMaxChi2PerCluster
fCutMaxChi2PerCluster
fCutMaxMissingITSPts
fCutMaxC11

fCutMaxC22
fCutMaxC33
fCutMaxC44
fCutMaxC55
fCutMaxRel1PtUncertainty
fCutAcceptKinkDaughters
fCutAcceptSharedTPCClusters
fCutMaxFractionSharedTPCClusters
fCutRequireTPCRefit
fCutRequireITSRefit
fCutRequireITSStandalone
fCutRequireITSPureSA
fCutMaxCovDiagonalElements
fCutMaxRel1PtUncertainty
fCutMaxNsigmaToVertex
fCutMinNCrossedRows
fCutMinRatioCrossedRows
fCutMinLengthActiveVolume
fCutMaxDCAToVertexXY
fCutMaxDCAToVertexZ
fCutMaxC11

fCutMaxDCAToVertexXYPtDep
fCutMinDCAToVertexXY
fCutMinDCAToVertexZ
f1CutMaxDCAToVertexXY
fCutMaxDCAToVertexZPtDep
fCutMinDCAToVertexXYPtDep
fCutMinDCAToVertexZPtDep
fCutMaxDCAToVertexXYPtDep
fCutMaxDCAToVertexZPtDep
fCutMinDCAToVertexXY
fCutMinDCAToVertexZ
fCutMaxDCAToVertexXYPtDep

fRejectDistance
fCutOnDistance
fCutOnDistanceFlag
fHistogramsOnly
fCutMaxRatioSharedTPCClusters
fCutMaxRatioSharedITSClusters
fCutMaxRatioSharedITSClusterPtBin
fPtMin
fPtMax
fEtaMin
fEtaMax
fPhiMin
fPhiMax
fCutMaxDCAToVertexXY
fCutMaxDCAToVertexZ
fCutMinDCAToVertexXY
fCutMinDCAToVertexZ
fCutMaxDCAToVertexXYPtDep

fRejectDep
fCutOnDep
fCutOnDepFlag
fHistogramsOn
fCutMaxRatioSharedITS
fCutMaxRatioSharedITSClusterPtBin
fCutMaxRatioSharedITSClusterPtBin
fPtMin
fPtMax
fEtaMin
fEtaMax
fPhiMin
fPhiMax
fCutMaxDCAToVertexXY
fCutMaxDCAToVertexZ
fCutMinDCAToVertexXY
fCutMinDCAToVertexZ
fCutMaxDCAToVertexXYPtDep

fhRel1PtUncertainty
fhDXY[2]
fhDZ[2]
fhDXYDZ[2]
fhDXYvsDZ[2]
fhDXYNormalized[2]
fhDZNormalized[2]
fhDXYvsDZNormalized[2]
fhNSharedClusters[2]
fhNCrossedRows[2]
fhRatioCrossedRows[2]
fhChi2PerClusterITS[2]
fhChi2PerClusterTPC[2]
fhChi2TPCConstrainedGlobal[2]
fhNClustersForITSPID[2]
fhNMissingITSPoints[2]
fhC11[2]
fhC22[2]
fhC33[2]
fhC44[2]
fhC55[2]

@~AliESDtrackCuts
AliESDtrackCuts
IsSelected
IsSelected
AcceptTrack
GetAcceptedTracks
CountAcceptedTracks
GetReferenceMultiplicity
GetReferenceMultiplicity
GetMultEstTrackCuts
GetTPCOnlyTracks
GetStandardTPCOnlyTracks
GetStandardITSTPCTracks
GetStandardITSTPCTracks
GetStandardITSTPCTracks
GetStandardITSSATracks
GetStandardITSSATracks
GetStandardITSSATracks
GetStandardITSSATracks
GetStandardITSPureSATracks
GetStandardITSPureSATracks
GetStandardV0Daughters
Merge

Copy
AliESDtrackCuts
operator=
SetMinNClustersITS
SetMinNClustersTPC
SetMinNClustersTPC
SetMinNCrossedRows
SetMinRatioCrossedRows
SetMinLengthActiveVolume
SetClusterRequirementITSTPC
SetClusterRequirementITSTPC
SetMinChi2PerClusterITS
SetMinChi2PerClusterITS
SetMinChi2PerClusterITS
SetMinChi2PerClusterITS
SetMaxChi2PerClusterITS
SetMaxChi2PerClusterITS
SetMaxChi2PerClusterITS
SetMaxChi2PerClusterITS
SetMaxMissingITSPts
SetMaxC11
SetRequireITSPureSA
SetMinNClustersITS

SetAcceptKinkDaughters
SetAcceptSharedTPCClusters
SetMaxFractionSharedTPCClusters
SetMaxCovDiagonalElements
SetMaxRel1PtUncertainty
SetMaxNsigmaToVertex
SetMaxRatioSharedTPCClusters
SetMaxRatioSharedITSClusters
SetMaxRatioSharedITSClusterPtBin
SetMaxDCAToVertexXY
SetMaxDCAToVertexZ
SetMaxDCAToVertexXY
SetMaxDCAToVertexZ
SetMinDCAToVertexXY
SetMinDCAToVertexZ
SetMinDCAToVertexXY
SetMinDCAToVertexZ
SetMinDCAToVertexXY
SetMin