

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

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

AliCFCutBase
fIsQAOn
fglsA
@~AliCFCutBase
IsQAOn
SetQAOn
SetMCEventInfo
SetRecEventInfo
AddQAHistograms
Class
Class_Name
IsA
ShowMembers
Streamer

AliHFExtraCuts			
kFirst	kMaxImpactParamZk	kMaxTRDChi2	fMinNbITScls
kSecond	kClusterRatioTPC	kITSPattern	fTRDtrackletsExtra
kBoth	kMinTrackletsTRD	kMinHFImpactParam	fPiRelEdge
kNone	kPixelITS	kAODFilterBit	fDriftITS
kAny	kMinHFImpactParam	kTOFLabel	fTPCclusterDef
kExclusiveSecond	kMinHFImpactParam	kNLSigmaR	fTPCclusterRatioD
kFirstD	kMinNClustersTPC	kBeforeCuts	fFractionTPCShare
kFound	kMinNClustersTPC	kAfterCuts	fOppSideIPcut
kFoundIter1	kTPCFractionShared	kNQAhistos	fTOFsignalDx
kCrossedRows	kTOFPID	fEvent	fTOFsignalDz
kFoundAll	kTOFmismatch	fCutCorrelation	fMagField
kFoundOverFindable	kTPCIDCleanUp	fRequirements	fAODFilterBit
kFoundOverFindable	kMCALmatch	fImpactParamCut[4]	fListKinkMothers
kFoundOverCR	kMaxImpactParamZk	fImpactParam[4]	fNumberKinkMothers
kCROverFindable	kMinNbITScls	fMinNClustersTPC	fCheck
kFoundAllOverFindable	kRejectKinkDaughter	fMinNClustersTPC	fQAList
kMinImpactParamRk	kRejectKinkMother	fClusterRatioTPC	fDebugLevel
kMaxImpactParamRk	kDriftITS	fMinTrackletsTRD	fglsA
kMinImpactParamZk	kTOFsignalDxy	fMaxChi2TRD	
@~AliHFExtraCuts	SetMinNClustersTPC	GetDebugLevel	FillCutCorrelation
AliHFExtraCuts	SetMinNClustersTPC	GetHFImpactParam	GetBitMap
AliHFExtraCuts	SetTOFPID	GetHFImpactParam	GetTPCncIs
operator=	SetTOFMISMATCH	GetImpactParameter	GetTPCCountShare
IsSelected	SetMatchTOFLabel	RemoveDaughters	GetTPCclusterRatio
IsSelected	SetTPCIDCleanUp	RemoveDaughters	GetTPCclusterRatio
SetRecEventInfo	SetMaxImpactParamZk	GetITSstatus	GetMaxImpactParam
SetClusterRatioTPC	SetFractionOfTPCShare	GetITSstatus	GetTOFsignalDxD
SetRequireITSpixel	SetMinNbITScls	CheckITSpattern	GetTPCsharedClu
SetRequireITSdrift	SetTOFsignalDxz	IsKinkDaughter	GetTRDchi
SetMinImpactParamRk	SetRejectKinkDaughter	kKinkMother	GetITSNbOfcls
SetMaxImpactParamRk	SetRejectKinkMother	UnSetRejectKinkDaughter	GetTOFLabel
SetMinImpactParamZk	SetAODFilterBit	UnSetRejectKinkMother	Class
SetMaxImpactParamZk	SetCheckITSstatus	AddQAHistograms	Class_Name
SetMinHFImpactParam	SetITS	CheckRecCuts	IsA
SetMinTrackletsTRD	SetDebugLevel	CheckMCCuts	ShowMembers
SetMaxChi2TRD	GetCheckITSstatus	FillQAhistosRec	