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

AliCFCutBase

fIsQAOn
fgIsA

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

AliCFEventClassCuts

kVZEROLeft
kVZERORight
kVZEROBeamGas
kSTARTAL0
kSTARTCL0
kITSSPDGFOL0
kITSSPDHMultL0
kMUSingleLPtL0
kMUUnlikeLPtL0
kMUUnlikeHPtL0
kMULikeLPtL0
kMULikeHPtL0
kMB
kTOFMB
kMUSingleMB
kMUUnLikeLPtMB
kMULikeLPtMB
kMB1
kMB2
kMB3
kMB4
kMB5
kTrigger
kZDCEnergyN1
kZDCEnergyP1
kZDCEnergyN2
kZDCEnergyP2
kZDCEnergyEM1
kZDCEnergyEM2
kNTriggers
kNTriggersMB
kNCuts
kNStepQA
fTriggerType
fTriggerAND
fZDCN1EnergyMin
fZDCP1EnergyMin
fZDCN2EnergyMin
fZDCP2EnergyMin
fZDCEM1EnergyMin
fZDCEM2EnergyMin
fZDCN1EnergyMax
fZDCP1EnergyMax
fZDCN2EnergyMax
fZDCP2EnergyMax
fZDCEM1EnergyMax
fZDCEM2EnergyMax
fBitMap
fhQA[7][2]
fgIsA

@~AliCFEventClassCuts
AliCFEventClassCuts
AliCFEventClassCuts
AliCFEventClassCuts
operator=
IsSelected
IsSelected
IsTriggered
SetTriggerType
GetTriggerType
SetTriggersInAND
SetZDCN1EnergyCut
SetZDCN2EnergyCut
SetZDCP1EnergyCut
SetZDCP2EnergyCut
SetZDCEM1EnergyCut
SetZDCEM2EnergyCut
GetZDCN1EnergyCutMin
GetZDCN2EnergyCutMin
GetZDCP1EnergyCutMin
GetZDCP2EnergyCutMin
GetZDCEM1EnergyCutMin
GetZDCEM2EnergyCutMin
GetZDCN1EnergyCutMax
GetZDCN2EnergyCutMax
GetZDCP1EnergyCutMax
GetZDCP2EnergyCutMax
GetZDCEM1EnergyCutMax
GetZDCEM2EnergyCutMax
SetHistogramBins
SetHistogramBins
SelectionBitMap
TriggerBitMap
DefineHistograms
AddQAHistograms
Initialise
FillHistograms
Class
Class_Name
IsA
ShowMembers