
TObject
fUniqueID
fBits
fgDtorOnly
fgObjectStat
kCanDelete
kMustCleanup
kObjInCanvas
kIsReferenced
kHasUUID
kCannotPick
kNoContextMenu
kInvalidObject
kIsOnHeap
kNotDeleted
kZombie
kBitMask
kSingleKey
kOverwrite
kWriteDelete
fgIsA
@~TObject
MakeZombie
DoError
TObject
TObject
operator=
AppendPad
Browse
ClassName
Clear
Clone
Compare
Copy
Delete
DistancetoPrimitive
Draw
DrawClass
DrawClone
Dump
Execute
Execute
ExecuteEvent
FindObject
FindObject
GetDrawOption
GetUniqueID
GetName
GetIconName
GetOption
GetObjectInfo
GetTitle
HandleTimer
Hash
InheritsFrom
InheritsFrom
Inspect
IsFolder
IsEqual
IsSortable
IsOnHeap
IsZombie
Notify
ls
Paint
Pop
Print
Read
RecursiveRemove
SaveAs
SavePrimitive
SetDrawOption
SetUniqueID
UseCurrentStyle
Write
Write
operator new
operator new@[@]
operator new
operator new@[@]
operator delete
operator delete@[@]
operator delete
operator delete@[@]
SetBit
SetBit
ResetBit
TestBit
TestBits
InvertBit
Info
Warning
Error
SysError
Fatal
AbstractMethod
MayNotUse
Obsolete
GetDtorOnly
SetDtorOnly
GetObjectStat
SetObjectStat
Class
Class_Name
IsA
ShowMembers
AliCaloPID
kPhoton
kPi0
kEta
kElectron
kEleCon
kNeutralHadron
kChargedHadron
kNeutralUnknown
kChargedUnknown
kPi0Decay
kEtaDecay
kOtherDecay
kConversion
kNoTag
kLow
kHigh
fDebug
fParticleFlux
fEMCALPIDUtils
fUseBayesianWeight
fRecalculateBayesian
fEMCALPhotonWeight
fEMCALPi0Weight
fEMCALElectronWeight
fEMCALChargeWeight
fEMCALNeutralWeight
fPHOSPhotonWeight
fPHOSPi0Weight
fPHOSElectronWeight
fPHOSChargeWeight
fPHOSNeutralWeight
fPHOSWeightFormula
fPHOSPhotonWeight
fPHOSPi0WeightFormula
fPHOSPhotonWeightFormula
fPHOSPi0WeightFormula
fEMCALL0CutMax
fEMCALL0CutMin
fEMCALDEtaCut
fEMCALDPhiCut
fTOFCut
fPHOSDispersionCut
fPHOSRCut
fUseSimpleMassCut
fUseSimpleM02Cut
fUseSplitAsyCut
fUseSplitSSCut
fSplitM02MaxCut
fSplitM02MinCut
fSplitMinNCells
fMassEtaMin
fMassEtaMax
fMassPi0Min
fMassPi0Max
fMassPhoMin
fMassPhoMax
fMassPi0Param[2][6]
fWidthPi0Param[2][6]
fM02MinParam[2][5]
fM02MaxParam[2][5]
fM02MaxParamShiftNLM
fAsyMinParam[2][4]
fSplitEFracMin[3]
fSubClusterEMin[3]
fSplitWidthSigma
fMassShiftHighECell
fgIsA
@~AliCaloPID
AliCaloPID
AliCaloPID
AliCaloPID
GetCreateOutputObjects
InitParameters
IsInPi0SplitAsymmetryRange
IsInPi0SplitMassRange
IsInM02Range
IsInPi0M02Range
IsInEtaM02Range
IsInConM02Range
GetIdentifiedParticleType
GetIdentifiedParticleType
GetIdentifiedParticleType
GetPIDParametersList
IsTrackMatched
SetPIDBits
Print
PrintClusterPIDWeights
TestPHOSDispersion
TestPHOSChargedVeto
SetDebug
GetDebug
SetLowParticleFlux
SetHighParticleFlux
SwitchOnBayesian
SwitchOffBayesian
SwitchOnBayesianPHOS
SwitchOffBayesianPHOS
GetEMCALPIDUtils
GetEMCALPhotonWeight
GetEMCALPi0Weight
GetEMCALElectronWeight
GetEMCALChargeWeight
GetEMCALNeutralWeight
GetPHOSPhotonWeight
GetPHOSPi0Weight
GetPHOSElectronWeight
GetPHOSChargeWeight
GetPHOSNeutralWeight
GetPHOSPIDWeightFormula
GetPHOSPhotonWeightFormula
GetPHOSPi0WeightFormula
SetEMCALLambdaCut
SetEMCALLambdaCut
SetEMCALLambdaCut
SetEMCALLambdaCut
GetEMCALDEtaCut
GetEMCALDEtaCut
GetEMCALDPhiCut
GetEMCALDPhiCut
GetTOFCut
GetTOFCut
GetPHOSRCut
GetPHOSRCut
GetPHOSDispersionCut
GetPHOSDispersionCut
SwitchOnSimpleSplitting
SwitchOffSimpleSplitting
SwitchOnSplitAsymmetryCut
SwitchOffSplitAsymmetryCut
SwitchOnSplitShowerShapeCut
SwitchOffSplitShowerShapeCut
SwitchOnClusterSplitting
SwitchOffClusterSplitting
SetPhotonMinMass
SetPi0MinMass
SetEtaMinMass
GetPhotonMinMass
GetPi0MaxMass
GetEtaMaxMass
GetPhotonMaxMass
SetSplitWidthSigma
SetPi0MassSelectionPara
SetPi0WidthSelectionPara
SetM02MaximumSelection
SetM02MaximumShiftFor
SetPhotonMassRange
SetPi0MassRange
SetEtaMassRange
SetPhotonMassRange
operator=
AliCaloPID
ClassShapeCut
ClassNoCut
IsCutOn
Class Members
SetClusterSplittingMinNCells
GetClusterSplittingMinNCells
SetSplitEnergyFraction