

TObject		
fUniqueID	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	
@~TObject	GetObjectInfo	operator new@[C]
MakeZombie	GetTitle	operator delete
DoError	HandleTimer	operator delete@[@]
TObject	Hash	operator delete
TObject	InheritsFrom	operator delete@[@]
operator=	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive	Paint	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	Class
GetDrawOption	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new@[@]	
GetOption	operator new	

AliHFEelecbackground			
kHasMCData	kOos	fAOD1	fChi2NdfCut
kAODanalysis	kOss	fMCEvent	fUseAliiKFCode
kDataI	kOr	fBz	fSharedClusterCut
kDatar	kOdifff	fkVertex	fRequireITSSandalone
kDatadca	kNOutput	fgkMe	fMinNbCls
kDatachi2Ndf	kNMCInfo	fPtESD	fMinITSch2
kMCo	kElectronFromBackgroundTrack	fInnTrack	fMinNbClsSDDSPD
kMCr	kElectronFromGamma	fFlag	fPIDPartner
kMCDca	kElectronFromPi0	fLabMother	fPIDMethodPartner
kMCchi2Ndf	kElectronFromEta	fIsFrom	fPIDMethodPartnerITS
kMCE	kElectronFromC	fMotherGamma	fDebugLevel
kMCCutPart0	kElectronFromB	fMotherPi0	fCuts[10]
kMCCutPart1	kNotSplitted	fMotherC	fList
kMCCutPart2	kSplittedOs	fMotherB	fListPostProcess
kMCCutPart3	kSplittedSs	fMotherEta	fgUseMCPID
kOs	fhtmp	fIsPartner	fgIsA
kPp	fhtmpf	fIsSplittedTrack	
kNn	fhtmpp	fOpeningAngleCut	
kR	fESD1	fInVMassCut	
@~AliHFEelecbackground	GetChi2NdfCut	GetMinNbClsSDDSPD	GetLabMother
AliHFEelecbackground	GetUseAliiKFCode	GetPIDPartner	BetheBlochElectronITS
AliHFEelecbackground	GetSharedClusterCut	GetList	BetheBlochMuonITS
operator=	SetRequireITSSandalone	GetListPostProcess	BetheBlochPionITS
Load	SetMinITSch2	SingleTrackCut	BetheBlochKaonITS
Load	SetMinNbCls	ShareCluster	BetheBlochProtonITS
CreateHistograms	SetMinNbClsSDDSPD	PIDTrackCut	BetheBlochElectronTPC
Reset	SetPIDPartner	PairAnalysis	BetheBlochMuonTPC
HasMCData	SetPIDMethodPartner	FillOutput	BetheBlochPionTPC
IsAODanalysis	SetPIDMethodPartnerITS	PostProcess	BetheBlochKaonTPC
IsESDanalysis	SetDebugLevel	Plot	BetheBlochProtonTPC
SetHasMCData	GetOpeningAngleCut	CalculateMotherVariables	Class
SetAODanalysis	GetInvMassCut	CalculateMotherVariables	Class_Name
SetESDanalysis	GetChi2NdfCut	IsMotherGamma	IsA
SetEvent	GetUseAliiKFCode	IsMotherPi0	ShowMembers
SetEventAOD	GetSharedClusterCut	IsMotherEta	
SetMCEvent	GetRequireITSSandalone	IsMotherC	
SetOpeningAngleCut	GetMinNbCls	IsMotherB	
SetInvMassCut	GetMinITSch2	GetPdg	