| TObject | | | | |
|--------------------|------------------|------------------|--|--|
| fUniqueID | klsReferenced | kZombie | | |
| fBits | kHasUUID | kBitMask | | |
| fgDtorOnly | kCannotPick | kSingleKey | | |
| fgObjectStat | kNoContextMenu | kOverwrite | | |
| kCanDelete | klnvalidObject | kWriteDelete | | |
| kMustCleanup | klsOnHeap | fglsA | | |
| kObjInCanvas | kNotDeleted | | | |
| @~TObject | GetObjectInfo | operator new@[@ | | |
| 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 | | |
| Сору | Notify | Warning | | |
| Delete | Is | Error | | |
| DistancetoPrimitiv | rePaint | SysError | | |
| Draw | Pop | Fatal | | |
| DrawClass | Print | AbstractMethod | | |
| DrawClone | Read | MayNotUse | | |
| Dump | RecursiveRemove | | | |
| Execute | SaveAs | SetDtorOnly | | |
| Execute | SavePrimitive | GetObjectStat | | |
| ExecuteEvent | SetDrawOption | SetObjectStat | | |
| FindObject | SetUniqueID | Class | | |
| FindObject | UseCurrentStyle | Class_Name | | |
| GetDrawOption | Write | IsA | | |
| GetUniqueID | Write | ShowMembers | | |
| GetName | operator new | | | |
| GetIconName | operator new@[@] | | | |
| GetOption | operator new | | | |

| | EdwEventBase | | |
|----|----------------------------|-------------------|----|
| | fRunNumber | fDataType | |
| | fRunStartTime | fDetectorStatusWe | rd |
| | fRunEndTime | fBlindnessWord | |
| | fEventTriggerTime | fGSEventNumber | |
| | fStamp | fglsA | |
| | fTriggerType | _ | |
| | @~EdwEventBase | GetStampTime | |
| 1 | EdwEventBase | SetRunNumber | |
| | EdwEventBase | SetEventTriggerTi | ne |
| @] | operator= | SetStamp | |
| | IsSame | SetRunStartTime | |
| @] | operator== | SetRunEndTime | |
| | operator@!= | SetDataType | |
| | Clear | SetDetectorStatus | Vο |
| | Compact | SetBlindnessWord | |
| | GetRunNumber | SetGSEventNumb | r |
| | GetEventTriggerTir | meyPrintB | |
| | GetStamp | AddTriggerType | |
| | GetRunStartTime | SetTriggerType | |
| | GetRunEndTime | InitializeMembers | |
| | GetTriggerType | CopyLocalMember | s |
| | GetDataType | Class | |
| | GetDetectorStatus! | | |
| | GetBlindnessWord IsA | | |
| | GetGSEventNumbeShowMembers | | |
| | IsBlind | | |
| | GetSecPerStamp | | |
| | | | |

| EdwHLAEvent | | | |
|------------------------------------|-----------------------------------|------|--|
| fDataCleaningWordfSamba | | | |
| fBoloSystem | fBolo | | |
| fMuonSystem | fBoloPulse | | |
| fNumSamba | fMuonModule | | |
| fNumBolo | fglsA | | |
| fNumBoloPulse | | | |
| fNumMuonModule | | | |
| @~EdwHLAEvent | GetSambaSubRec | ords | |
| EdwHLAEvent | GetBoloSubRecor | ls | |
| EdwHLAEvent | GetBoloPulseSubl | eco | |
| operator= | GetMuonModuleS | ıbRe | |
| operator= | AddSamba | | |
| operator= | AddBolo | | |
| Clear | AddBoloPulse | | |
| IsSame | AddMuonModule | | |
| operator== | SetDataCleaningB | t | |
| operator@!= | SetNumSamba | | |
| Compact | SetNumBolo | | |
| GetSumBoloEnerg | y & at Naim Bolo Pulse | | |
| GetSumBoloEnergyStatatumMuonModule | | | |
| GetSumBoloEnergyhoyPrint | | | |
| TestDataCleaning | B i €learArray | | |
| GetNumSambas | CreateArrays | | |
| GetNumBolos | InitializeMembers | | |
| GetNumBoloPulse | sCopyLocalMembe | s | |
| GetNumMuonMod | u @s pyClonesArrays | | |
| GetBoloSystemRe | с 6ф уFromRawEve | nt | |
| GetMuonVetoSyste | e ©laes ord | | |
| GetSamba | Class_Name | | |
| GetBolo | IsA | | |
| | | | |

ShowMembers

GetBoloPulse

GetMuonModule