

| TObject             |                  |                     |
|---------------------|------------------|---------------------|
| fUniqueID           | kIsReferenced    | kZombie             |
| fBits               | kHasUUID         | kBitMask            |
| fgDtorOnly          | kCannotPick      | kSingleKey          |
| fgObjectStat        | kNoContextMenu   | kOverwrite          |
| kCanDelete          | kInvalidObject   | kWriteDelete        |
| kMustCleanup        | kIsOnHeap        | fgIsA               |
| kObjInCanvas        | kNotDeleted      |                     |
| @~TObject           | GetOption        | operator new        |
| MakeZombie          | GetObjectInfo    | operator new@[@]    |
| DoError             | GetTitle         | operator delete     |
| TObject             | HandleTimer      | operator delete@[@] |
| TObject             | Hash             | operator delete     |
| operator=           | InheritsFrom     | operator delete@[@] |
| AppendPad           | InheritsFrom     | SetBit              |
| Browse              | Inspect          | SetBit              |
| ClassName           | IsFolder         | ResetBit            |
| Clear               | IsEqual          | TestBit             |
| Clone               | IsSortable       | TestBits            |
| Compare             | IsOnHeap         | InvertBit           |
| Copy                | IsZombie         | Info                |
| Delete              | Notify           | Warning             |
| DistancetoPrimitive | Is               | Error               |
| Draw                | Paint            | SysError            |
| DrawClass           | Pop              | Fatal               |
| DrawClone           | Print            | AbstractMethod      |
| Dump                | Read             | MayNotUse           |
| Execute             | RecursiveRemove  | 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@[@] |                     |

| TSPlot            |                            |
|-------------------|----------------------------|
| fXvar             | fTreename                  |
| fYvar             | fVarexp                    |
| fYpdf             | fSelection                 |
| fPdfTot           | fNx                        |
| fMinmax           | fNy                        |
| fSWeights         | fNSpecies                  |
| fXvarHists        | fNevents                   |
| fYvarHists        | fNumbersOfEvents           |
| fYpdfHists        | fgIsA                      |
| fSWeightsHists    |                            |
| fTree             |                            |
| @~TSPlot          | GetSWeights                |
| SPlots            | GetSWeights                |
| TSPlot            | GetTreeName                |
| TSPlot            | GetTreeSelection           |
| Browse            | GetTreeExpression          |
| IsFolder          | MakeSPlot                  |
| FillXvarHists     | RefillHist                 |
| FillYvarHists     | SetNX                      |
| FillYpdfHists     | SetNY                      |
| FillSWeightsHists | SetNSpecies                |
| GetNevents        | SetNEvents                 |
| GetNSpecies       | SetInitialNumbersOfSpecies |
| GetSWeightsHists  | SetTree                    |
| GetSWeightsHist   | SetTreeSelection           |
| GetXvarHists      | Class                      |
| GetXvarHist       | Class_Name                 |
| GetYvarHists      | IsA                        |
| GetYvarHist       | ShowMembers                |
| GetYpdfHists      |                            |
| GetYpdfHist       |                            |