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   Paint   Error
Draw   Pop   SysError
DrawClass   Print   Fatal
DrawClone   Read   AbstractMethod
Dump   RecursiveRemove   MayNotUse
Execute   SavePrimitive   GetDtorOnly
Execute   SetDrawOption   SetDtorOnly
ExecuteEvent   SetUniqueID   GetObjectStat
FindObject   UseCurrentStyle   SetObjectStat
FindObject   Write   Class
GetDrawOption   Write   Class_Name
GetUniqueID   operator new   IsA
GetName   operator new@[@]   ShowMembers
GetIconName

TNamed

fName
fTitle
fgIsA

@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
ls
Print
Sizeof
Class
Class_Name
IsA
ShowMembers

RooAbsArg

Activate   _clientList   _inhibitDirty
DeActivate   _clientListShape   _deleteWatch
ConfigChange   _clientListValue   _nameLength
ValueChange   _proxyList   _valueDirty
Auto   _clientShapeIter   _shapeDirty
AClean   _clientValueIter   _operMode
ADirty   _attribList   fgIsA
_serverList   _verboseDirty

@~RooAbsArg   getDependents   setValueDirty
clone   getDependents   setShapeDirty
Clone   dependentOverlaps   clearValueDirty
isDerived   dependentOverlaps   clearShapeDirty
isCloneOf   checkDependents   redirectServers
dependsOn   recursiveCheckDependents   recursiveRedirectSe
dependsOn   attachDataSet   redirectServersHook
overlaps   readFromStream   serverNameChange
clientIterator   writeToStream   addServer
valueClientIterator   printToStream   addServerList
shapeClientIterator   Print   replaceServer
serverIterator   setAttribute   changeServer
findServer   getAttribute   removeServer
findServer   attribIterator   findNewServer
findServer   isConstant   registerProxy
isValueServer   Compare   registerProxy
isValueServer   IsSortable   registerProxy
isShapeServer   verboseDirty   unRegisterProxy
isShapeServer   copyList   unRegisterProxy
leafNodeServerList   printDirty   unRegisterProxy
branchNodeServerList   setDirtyInhibit   getProxy
treeNodeServerList   operator==   setProxyNormSet
isFundamental   nameFieldLength   numProxies
createFundamental   inRange   printAttribList
isLValue   hasRange   syncCache
getParameters   constOptimize   copyCache
getParameters   printCompactTree   attachToTree
getParameters   printCompactTree   setTreeBranchStatus
getParameters   printCompactTreeHook   fillTreeBranch
getObservables   setDeleteWatch   cleanBranchName
getObservables   deleteWatch   crc32
getObservables   setOperMode   setValueDirty
getObservables   operModeHook   setShapeDirty
observableOverlaps   operMode   Class
observableOverlaps   isValid   Class_Name
checkObservables   getParametersHook   IsA
recursiveCheckObservables   getObservablesHook   ShowMembers
getComponents   isShapeDirty
getDependents   isValueDirty

RooAbsCategory

_value   fgIsA
_types
_typeIter

@~RooAbsCategory   createFundamental
getIndex   traceEval
getLabel   traceEvalHook
operator==   evaluate
operator@!=   defineType
operator==   defineType
operator@!=   defineTypeUnchecked
operator==   getOrdinal
operator@!=   clearTypes
isValidIndex   isValid
isValidLabel   isValid
lookupType   syncCache
lookupType   copyCache
lookupType   attachToTree
typeIterator   setTreeBranchStatus
numTypes   fillTreeBranch
isSignType   Class
createTable   Class_Name
readFromStream   IsA
writeToStream   ShowMembers
printToStream
isIntegrationSafeLValue

RooPrintable

InLine   Shape
OneLine   Verbose
Standard   fgIsA

@~RooPrintable   inLinePrint   IsA
RooPrintable   oneLinePrint   ShowMembers
printToStream   defaultStream   Streamer
parseOptions   Class   StreamerNVirtual
lessVerbose   Class_Name