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@[@]
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   GetDtorOnly
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

TGenGeo

fTargType   fSpecVerAccGen
fTargLength   fSpecMomAccGen
fTargDens   fCaloHorAccR
fTargZoff   fCaloHorAccL
fm   fCaloVerAccU
fSpecAngle   fCaloVerAccD
fSpecMom   fPAPolarAccMax
fCaloAngle   fPAPolarAccMin
fCaloDist   fPAAzimAccMax
fSpecHorAcc   fPAAzimAccMin
fSpecVerAcc   fgIsA
fSpecMomAcc
fSpecHorAccGen

@~TGenGeo   SetGeometry
TGenGeo   SetSpecAngle
TGenGeo   SetSpecMomentum
Print   SetCaloAngle
PMass   SetCaloDistance
NMass   GetSpecAngle
DMass   GetSpecMomentum
b   GetCaloAngle
Alpha   GetCaloDistance
PX0   GetSpecVerAcc
NX0   HitsSpectro
SetTargetParam   HitsCalo
SetTargetParam   HitsPA
SetDefaultAcceptances   Class
SetDefaultAcceptancesGen   Class_Name
SetSpectroAcceptance   IsA
SetSpectroAcceptanceGen   ShowMembers
SetCaloAcceptance   Streamer
SetPAAcceptance

TGenBase

fgIsInit   fxbmin
fgWarnings   fxbmax
fgErrors   fFermi
feini   fRadCor
fpini   fVertex
fe   fRan
feprerad   fdmom
fq   frho
fEbeam   output
fQ2   fNwrite
fxb   fgIsA
fQ2min
fQ2max

@~TGenBase   SetErrors
TGenBase   SetVertex
TGenBase   SetVertex
Init   GenFermiIni
Print   SetQ2
GetBeamEnergy   SetXb
SetBeamEnergy   GetQ2
SetRadCor   GetXb
SetFermi   GenerateVertex
GetRanGen   ApplySpecVerAcc
GetScatteredElectron   CloseTmpFile
GetInitialElectron   DumpFinalFile
GenKin   Clear
GenKinGen   Class
GenKinCLAS   Class_Name
GetVertex   IsA
ComputeElectron   ShowMembers
ExtBrem   Streamer
SetWarnings

TGenPi0

fpi0
fg1
fg2
fp
fSigmaP
fSigmaM
fPSF
ft
fs
fphi
ftmin
ftmax
ft1
ft0
fpcm1
fpcm2
fpcm3
fpcm4
fgIsA

@~TGenPi0
TGenPi0
TGenPi0
Print
IntRCBef
IntRCAft
Compute2Body
ComputePi0
TwoBodyDecay
ComputeTminTmax
ApplySpecVerAcc
Settmin
Settmax
GetFinalPhoton1
GetFinalPhoton2
GetFinalProton
Write2File
Class
Class_Name
IsA
ShowMembers
Streamer