## 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  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  Styles
GetDrawOption  Write  Class_Name
GetUniqueID  Write  IsA
GetName  operator new  ShowMembers
GetIconName  operator new @[@]

## TNamed

fName
fTitle
fgIsA

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

## TVirtualMC

fApplication  fDecayer
fgMC  fRandom
fStack  fgIsA

@~TVirtualMC  GfVolumesTrackLength
GetMC  VolId2Mate  TrackTime
IsRootGeometSupported  NofSuppedStep
Gfmate  VolDaughterNTrackPid
Gfmate  VolDaughterCopyNCharge
Gckmat  SetCut  TrackMass
Material  SetProcess  Etot
Material  DefineParticleIsNewTrack
Mixture  DefineIon  IsTrackInside
Mixture  Xsec  IsTrackEntering
Medium  IdFromPDG  IsTrackExiting
Medium  PDGFromId  IsTrackOut
Matrix  ParticleName  IsTrackDisappe
Gstpar  ParticleMass  IsTrackStop
Gsvolu  ParticleCharge  IsTrackAlive
Gsvolu  ParticleLifeTimeNSecondaries
Gsdvn  ParticleMCTGetSecondary
Gsdvn2  StopTrack  ProdProcess
Gsdvt  StopEvent  StepProcesses
Gsdvt2  StopRun  SecondariesAre
Gsord  SetMaxStep  Gdopt
Gspos  SetMaxNStepSetClipBox
Gsposp  SetUserDecayDefaultRange
Gsposp  ForceDecayTGdhead
Gsbool  CurrentVolIDGdman
SetCerenkov  CurrentVolOffID
SetCerenkov  CurrentVolNamBuildPhysics
DefineOpSurfaCurrentVolPrProcessEvent
SetBorderSurfCurrentVolPaProcessRun
SetSkinSurfaceCurrentMaterialnitLego
SetMaterialPrCurrentMedStack
SetMaterialPrCurrentEventGetExternalDec
SetMaterialPropetySetRandom
GetTransformatiiod  GetStack
GetShape  Gdtom  GetDecayer
GetMaterial  Gdtom  GetRandom
GetMedium  MaxStep  operator=
DrawOneSpetSetMaxNStepClass
Gsatt  GetMedium  Class_Name
Gdraw  TrackPositioIsA
WriteEuclid  TrackPositioShowMembers
SetRootGeomeTrackMomentum
VolId  TrackMomentum
VolName  TrackStep

## TGeant3

fNextVol  fGclink  fGcopti  fGcphys  fErtrio  fNPDGCodekDEBU
fPath[512]  fGccuts  fGctlit  fGcphlt  fEropts  fPDGCode[100]UTO
fZiq  fGcmulo  fGcvdma  fGcking  fEroptc  fMCGeo  kABAN
fZlq  fGcmate  fGcvolu  fGckin2  fErwork  fImportRootGeoETry
fZq  fGctpol  fGckine  fGckin3  fVolNames[4000][5]ERAN
fQuest  fGcnum  fGcflag  fGctrak  kMaxParticlesTRIG  fgIsA
fGcbank  fGcsets  fGctmed  fGcchan  fNG3ParticlesSWIT

@~TGeant3  IsTrackStopGetTransformatOrigin  Gsstak  Gdelete  SetUserDecay
TGeant3  IsTrackAlive  GetShape  Gtrigc  Gsxyz  Gdshow  Vname
TGeant3  NSecondariesGetMaterial  Gtrigi  Gtrack  Gdopt  InitLego
LoadAddress  CurrentEventGetMedium  Gwork  Gtreve  Gdraw  Ertrgo
IsRootGeometryCurrSupportedGdest  Gzinit  GtreveRoot  Gdrawc  Ertrak
GeomIter  StepProcessGsbank  Gfmate  Grndm  Gdrawx  FinishGeometr
CurrentMaterGetSecondaryGclink  Gfmate  Grndmq  Gdhead  BuildPhysics
NextVolUp  SecondariesAreOrderedGfpart  Gdxyz  Gdman  Init
CurrentVolIDStopTrack  Gcmulo  Gftmed  Gdcxyz  Gdspec  ProcessEvent
CurrentVolOffIDStopEvent  Gcmate  Gftmat  Gdtom  DrawOneSpeProcessRun
CurrentVolNamStopRun  Gctpol  Gbrelm  Gdtom  Gdtree  AddParticlesTo
CurrentVolOfMaxStep  Gcnum  Gprelm  Glmoth  GdtreeParenSetColors
CurrentVolPaSetMaxStep  Gcsets  Gmate  Gmedia  WriteEuclid  SetTrack
VolId  SetMaxNStepGscopti  Gpart  Gmtod  Gmedia  ConvertVolum
IdFromPDG  GetMaxNStepGctlit  Gsckov  Gmtod  G3toVMC
PDGFromId  ForceDecayTimedma  Gsdk  Gsdvn  SetANNI  DefineParticles
VolName  SetCut  Gcvolu  Gsmate  Gsdvn2  SetAUTO  TransportMeth
Xsec  SetProcess  Gckine  Gsmixt  Gsdvs  SetBOMB  ParticleClass
TrackPositionGetPath  Gcflag  Gspart  Gsdvs2  SetBREM  ParticleType
TrackPositioGetNodeNamGctmed  Gstmed  Gsdvt  SetCKOV  TGeant3
TrackMomentDefineParticGcphys  Gstpar  Gsdvt2  SetClipBox  operator=
TrackMomentDefineIon  Gcphlt  SetCerenkovGsord  SetCOMP  CreateFloatArr
NofVolumesParticleNameGcking  SetCerenkovGspos  SetCUTS  CreateFloatArr
NofVolDaughParticleMassGckin2  DefineOpSurfaGsesp  SetDCAY  NextKmat
VolDaughterParticleChargeGckin3  SetBorderSurfGsesp  SetDEBU  G3Material
VolDaughterParticleLifeTimotrak  SetSkinSurfaceGsrotm  SetDRAY  G3Mixture
VolId2Mate  ParticleMCType  SetMaterialPrGsropetyty  SetERAN  G3Medium
TrackTime  CurrentMediumLup  SetMaterialPropetysropety  SetHADR  G3Gsvolu
TrackCharge  GetMedium  Q  SetMaterialPropetyty  SetKINE  G3Gsposp
TrackMass  Edep  Ertrio  Gfkine  Gsatt  SetLOSS  Class
TrackStep  Etot  Eropts  Gfvert  Gfpara  SetMULS  Class_Name
TrackLengthMaterial  Eroptc  Gskine  Gckpar  SetMUNU  IsA
TrackPid  Material  Erwork  Gsvert  Gckmat  SetOPTI  ShowMembers
IsNewTrack  Mixture  Gpcxyz  Gphysi  Glvolu  SetPAIR
IsTrackInsideMixture  Ggclos  Gdebug  Gsbool  SetPFIS
IsTrackEnterMedium  Gfile  Gekbin  DefaultRangeSetPHOT
IsTrackExitinMedium  Glast  Gfinds  InitHIGZ  SetRAYL
IsTrackOut  Matrix  Gprint  Gsking  Gdopen  SetSTRA
IsTrackDisapSetRootGeometry  Gskpho  Gdclose  SetSWIT
SetTRIG