TObject

Fields:
fUniqueID, kIsReferenced, kZombie, fBits, kHasUUID, kBitMask, fgDtorOnly, kCannotPick, kSingleKey, fgObjectStat, kNoContextMenu, kOverwrite, kCanDelete, kInvalidObject, kWriteDelete, kMustCleanup, kIsOnHeap, fgIsA, kObjInCanvas, kNotDeleted

Methods:
@~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

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

Methods:
@~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, Slices, SetDefaultAcceptances, SlicesGen, SetSpectroAcceptance, IsA, SetSpectroAcceptanceGen, Class, SetCaloAcceptance, ShowMembers, SetPAAcceptance, Streamer

TGenBase

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

Methods:
@~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

TGenElas

Fields:
fp, fSigmaP, fSigmaM, fPSF, fgIsA

Methods:
@~TGenElas, TGenElas, TGenElas, Print, IntRCBef, IntRCAft, ComputeElas, KellyE, KellyM, ArringE, ArringM, XSec, XSecKelly, XSecArrington, XSecTotal, XSecMax, GenKin, ApplySpecVerAcc, GetPSF, GetFinalProton, Write2File, Class, Class_Name, IsA, ShowMembers, Streamer