

| TNamed |
|--------------|
| fName |
| fTitle |
| fglsA |
| @~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 |

| TGeoShape |
|--------------------------|
| fgTransform |
| kBitMask32 |
| kGeoNoShape |
| kGeoBad |
| kGeoRSeg |
| kGeoPhiSeg |
| kGeoThetaSeg |
| kGeoVisX |
| kGeoVisY |
| kGeoVisZ |
| kGeoRunTimeShape |
| kGeoInvalidShape |
| kGeoTorus |
| @~TGeoShape |
| FillBuffer3D |
| GetBasicColor |
| SetOnBoundary |
| TransformPoints |
| Big |
| GetTransform |
| SetTransform |
| Tolerance |
| Capacity |
| ComputeBBox |
| ComputeNormal |
| Contains |
| CouldBeCrossed |
| DistancetoPrimitive |
| DistFromInside |
| DistFromOutside |
| DistToPhiMin |
| Divide |
| Draw |
| ExecuteEvent |
| GetAxisName |
| kGeoBox |
| kGeoPara |
| kGeoSph |
| kGeoTube |
| kGeoTubeSeg |
| kGeoCone |
| kGeoConeSeg |
| kGeoPcon |
| kGeoPgon |
| kGeoArb8 |
| kGeoEltu |
| kGeoTrap |
| kGeoCtub |
| GetAxisRange |
| GetBoundingCylinder |
| GetBuffer3D |
| GetByteCount |
| GetFittingBox |
| GetId |
| GetMakeRuntimeShape |
| GetName |
| GetNmeshVertices |
| GetPointerName |
| IsComposite |
| IsCylType |
| IsCloseToPhi |
| IsCrossingSemiPlane |
| IsInPhiRange |
| IsRunTimeShape |
| IsValid |
| IsValidBox |
| InspectShape |
| MakeBuffer3D |
| NormalPhi |
| Paint |
| Safety |
| SafetyPhi |
| SetDimensions |
| SetId |
| SetPoints |
| SetPoints |
| SetPoints |
| SetSegsAndPols |
| SetRuntime |
| ShapeDistancetoPrimitive |
| Sizeof3D |
| SetShapeBit |
| SetShapeBit |
| ResetShapeBit |
| TestShapeBit |
| TestShapeBits |
| InvertShapeBit |
| Class |
| Class_Name |
| IsA |
| ShowMembers |
| Streamer |

| TGeoBBox |
|---------------------|
| fDX |
| fDY |
| fDZ |
| @~TGeoBBox |
| FillBuffer3D |
| TGeoBBox |
| TGeoBBox |
| TGeoBBox |
| TGeoBBox |
| AreOverlapping |
| Capacity |
| ComputeBBox |
| ComputeNormal |
| Contains |
| CouldBeCrossed |
| DistancetoPrimitive |
| DistFromInside |
| DistFromOutside |
| Divide |
| GetAxisName |
| GetAxisRange |
| GetBoundingCylinder |
| GetBuffer3D |
| GetByteCount |
| GetFittingBox |
| GetMakeRuntimeShape |
| GetNmeshVertices |
| GetDX |
| fOrigin[3] |
| fglsA |
| GetDY |
| GetDZ |
| GetOrigin |
| InspectShape |
| IsCylType |
| IsValidBox |
| IsNullBox |
| MakeBuffer3D |
| Safety |
| SavePrimitive |
| SetBoxDimensions |
| SetDimensions |
| SetBoxPoints |
| SetPoints |
| SetPoints |
| SetSegsAndPols |
| Sizeof3D |
| Class |
| Class_Name |
| IsA |
| ShowMembers |
| Streamer |
| StreamerNVirtual |

| TGeoTorus |
|---------------------|
| fR |
| fRmin |
| fRmax |
| fPhi1 |
| @~TGeoTorus |
| Capacity |
| Daxis |
| DDaxis |
| DDDaxis |
| ToBoundary |
| SolveCubic |
| SolveQuartic |
| TGeoTorus |
| TGeoTorus |
| TGeoTorus |
| TGeoTorus |
| ComputeBBox |
| ComputeNormal |
| Contains |
| DistFromInside |
| DistFromOutside |
| DistancetoPrimitive |
| Divide |
| GetAxisName |
| GetAxisRange |
| GetBoundingCylinder |
| GetBuffer3D |
| GetByteCount |
| GetMakeRuntimeShape |
| fDphi |
| fglsA |
| GetNmeshVertices |
| GetR |
| GetRmin |
| GetRmax |
| GetPhi1 |
| GetDphi |
| InspectShape |
| IsCylType |
| MakeBuffer3D |
| Safety |
| SavePrimitive |
| SetTorusDimensions |
| SetDimensions |
| SetPoints |
| SetPoints |
| SetSegsAndPols |
| Sizeof3D |
| Class |
| Class_Name |
| IsA |
| ShowMembers |
| Streamer |
| StreamerNVirtual |