TGeoShape

kGeoNoShape
kGeoVisX
kGeoVisY
kGeoVisZ
kGeoRunTimeShape
kGeoInvalidShape
kGeoBox
kGeoPara
kGeoSph
kGeoTube
kGeoTubeSeg
kGeoCone
kGeoConeSeg
kGeoPcon
kGeoPgon
kGeoArb8
kGeoEltu
kGeoTrap
kGeoCtub
kGeoTrd1
kGeoTrd2
kGeoComb
kRadDeg
kDegRad
kBig
fShapeId
fgIsA

GetId
GetMakeRuntimeShape
GetName
GetByteCount
SetId
ClosenessToCorner
ComputeBBox
Contains
DistancetoPrimitive
DistToCorner
DistToOut
DistToIn
DistToSurf
Divide
Divide
GetVertexNumber
IsRunTimeShape
IsValid
IsValidBox
InspectShape
Paint
NextCrossing
Safety
Sizeof3D
SetDimensions
SetPoints
SetPoints
SetRuntime
ShapeDistancetoPrimitive
Class
Class_Name
IsA
ShowMembers
Streamer

TGeoBBox

fDX
fDY
fDZ
fOrigin[3]
fgIsA

TGeoBBox
TGeoBBox
TGeoBBox
GetByteCount
GetMakeRuntimeShape
ComputeBBox
Contains
CouldBeCrossed
DistancetoPrimitive
DistToOut
DistToIn
DistToSurf
Divide
Divide
GetDX
GetDY
GetDZ
GetOrigin
InspectShape
IsValidBox
Paint
NextCrossing
Safety
SetBoxDimensions
SetDimensions
SetBoxPoints
SetPoints
SetPoints
Sizeof3D
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual

TGeoTube

fRmin
fRmax
fDz
fgIsA

TGeoTube
TGeoTube
TGeoTube
GetByteCount
GetMakeRuntimeShape
ComputeBBox
Contains
DistToOutS
DistToOut
DistToInS
DistToIn
DistancetoPrimitive
DistToSurf
Divide
Divide
GetRmin
GetRmax
GetDz
InspectShape
Paint
NextCrossing
Safety
SetTubeDimensions
SetDimensions
SetPoints
SetPoints
Sizeof3D
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual

TGeoTubeSeg

fPhi1
fPhi2
fgIsA

DistToPhiMin
TGeoTubeSeg
TGeoTubeSeg
TGeoTubeSeg
ComputeBBox
Contains
GetByteCount
GetMakeRuntimeShape
GetPhi1
GetPhi2
DistancetoPrimitive
DistToOutS
DistToOut
DistToInS
DistToIn
DistToSurf
Divide
Divide
InspectShape
Paint
NextCrossing
Safety
SetTubsDimensions
SetDimensions
SetPoints
SetPoints
Sizeof3D
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual