TObject

fUniqueID
fBits
fgDtorOnly
fgDirLevel
fgObjectStat
kIsOnHeap
kNotDeleted
kZombie
kBitMask
kSingleKey
kOverwrite
fgIsA

MakeZombie
TObject
TObject
operator=
AppendPad
Browse
ClassName
Clear
Clone
Close
Compare
Copy
Delete
DistancetoPrimitive
Draw
DrawClass
DrawClone
Dump
Execute
Execute
ExecuteEvent
GetDrawOption
GetUniqueID
GetName
GetIconName
GetOption
GetObjectInfo
GetTitle
HandleTimer
Hash
InheritsFrom
InheritsFrom
Inspect
IsFolder
IsEqual
IsSortable
IsModified
IsOnHeap
IsZombie
Notify
Is
Modified
Paint
Pop
Print
Read
RecursiveRemove
SavePrimitive
SetDrawOption
SetUniqueID
UseCurrentStyle
Write
operator new
operator new
operator delete
SetBit
SetBit
ResetBit
TestBit
InvertBit
Warning
Error
SysError
Fatal
AbstractMethod
MayNotUse
DecreaseDirLevel
GetDtorOnly
SetDtorOnly
GetDirLevel
SetDirLevel
GetObjectStat
SetObjectStat
IncreaseDirLevel
IndentLevel
Class
IsA
ShowMembers

TNamed

fName
fTitle
fgIsA

TNamed
TNamed
TNamed
TNamed
operator=
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetObject
SetTitle
Is
Print
Sizeof
Class
IsA
ShowMembers

AliGeometry

fgIsA

GetGlobal
GetGlobal
Class
IsA
ShowMembers

AliPHOSGeometry

fAirFilledBoxSize[3]
fAirThickness[3]
fCrystalSupportHeight
fCrystalWrapThickness
fCrystalHolderThickness
fGapBetweenCrystals
fInit
fIPtoOuterCoverDistance
fIPtoCrystalSurface
fModuleBoxThickness
fLowerTextolitPlateThickness
fLowerThermoPlateThickness
fNModules
fNPhi
fNZ
fOuterBoxSize[3]
fOuterBoxThickness[3]
fPHOSAngle[4]
fPinDiodeSize[3]
fRotMatrixArray
fSecondUpperPlateThickness
fSupportPlateThickness
fUpperCoolingPlateThickness
fUpperPlateThickness
fTextolitBoxSize[3]
fTextolitBoxThickness[3]
fXtlSize[3]
fAnodeThickness
fAvalancheGap
fCathodeThickness
fCompositeThickness
fConversionGap
fIPtoTopLidDistance
fLeadConverterThickness
fLeadToMicro2Gap
fLidThickness
fMicromegas1Thickness
fMicromegas2Thickness
fMicromegasWallThickness
fMicro1ToLeadGap
fNumberOfPadsPhi
fNumberOfPadsZ
fNumberOfModulesPhi
fNumberOfModulesZ
fPCThickness
fPhiDisplacement
fPPSDBoxSize[3]
fPPSDModuleSize[3]
fZDisplacement
fGeom
fgIsA

AliPHOSGeometry
GetInstance
GetInstance
GetGlobal
GetGlobal
AliPHOSGeometry
Init
InitPHOS
InitPPSD
AbsToRelNumbering
EmcModuleCoverage
EmcXtalCoverage
ImpactOnEmc
RelPosInModule
RelPosInAlice
RelToAbsNumbering
IsInitialized
GetAirFilledBoxSize
GetCrystalHolderThickness
GetCrystalSize
GetCrystalSupportHeight
GetCrystalWrapThickness
GetGapBetweenCrystals
GetIPtoCrystalSurface
GetIPtoOuterCoverDistance
GetIPtoPpsdUp
GetIPtoPpsdLow
GetIPtoTopLidDistance
GetLowerThermoPlateThickness
GetLowerTextolitPlateThickness
GetModuleBoxThickness
GetNPhi
GetNZ
GetNModules
GetOuterBoxSize
GetOuterBoxThickness
GetPHOSAngle
GetPinDiodeSize
GetSecondUpperPlateThickness
GetSupportPlateThickness
GetTextolitBoxSize
GetTextolitBoxThickness
GetUpperPlateThickness
GetUpperCoolingPlateThickness
SetPHOSAngles
GetAnodeThickness
GetAvalancheGap
GetCathodeThickness
GetCompositeThickness
GetConversionGap
GetLeadConverterThickness
GetLeadToMicro2Gap
GetLidThickness
GetMicromegas1Thickness
GetMicromegas2Thickness
GetMicromegasWallThickness
GetMicro1ToLeadGap
GetNumberOfPadsPhi
GetNumberOfPadsZ
GetNumberOfModulesPhi
GetNumberOfModulesZ
GetPCThickness
GetPhiDisplacement
GetPPSDBoxSize
GetPPSDModuleSize
GetZDisplacement
SetLeadConverterThickness
Class
IsA
ShowMembers
Streamer