TObject

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

@~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	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	Class
GetDrawOption	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new@[@]	
GetOption	operator new	

TGenGeo

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

@~TGenGeo	SetPAAcceptance
TGenGeo	SetGeometry
TGenGeo	SetSpecAngle
Print	SetSpecMomentum
PMass	SetCaloAngle
NMass	SetCaloDistance
DMass	GetSpecAngle
He3Mass	GetSpecMomentum
b	GetCaloAngle
Alpha	GetCaloDistance
PX0	GetSpecVerAcc
NX0	HitsSpectro
He3X0	HitsCalo
SetTargetParam	HitsPA
SetTargetParam	Class
SetDefaultAcceptances	Class_Name
SetDefaultAcceptancesGen	IsA
SetSpectroAcceptance	ShowMembers
SetSpectroAcceptanceGen	
SetCaloAcceptance	

TGenBase

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

@~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	

TGenOme

fome
fpi0
fgam
fg1
fg2
fp
fomem
fSigmaP
fSigmaM
fPSF
ft
fs
fphi
ftmin
ftmax
fgIsA

@~TGenOme
TGenOme
TGenOme
Print
IntRCBef
IntRCAft
Compute2Body
ComputeOme
TwoBodyDecay
ApplySpecVerAcc
Settmin
Settmax
GetFinalPhoton1
GetFinalPhoton2
GetFinalProton
Write2File
GetOmeMass
Class
Class_Name
IsA
ShowMembers
Streamer