TNamed

fName
fTitle
fgIsA

@~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

TVirtualMC

fApplication	fDecayer
fgMC	fRandom
fStack	fgIsA

@~TVirtualMC	NofVolumes	TrackLength
GetMC	VolId2Mate	TrackTime
IsRootGeometrySupported	NofVolDaughters	Etop
Gfmate	VolDaughterName	TrackPid
Gfmate	VolDaughterCopyNo	TrackCharge
Gckmat	SetCut	TrackMass
Material	SetProcess	Etot
Material	DefineParticle	IsNewTrack
Mixture	Definelon	IsTrackInside
Mixture	Xsec	IsTrackEntering
Medium	IdFromPDG	IsTrackExiting
Medium	PDGFromId	IsTrackOut
Matrix	ParticleName	IsTrackDisappe
Gstpar	ParticleMass	IsTrackStop
Gsvolu	ParticleCharge	IsTrackAlive
Gsvolu	ParticleLifeTime	NSecondaries
Gsdvn	ParticleMCType	GetSecondary
Gsdvn2	StopTrack	ProdProcess
Gsdvt	StopEvent	StepProcesses
Gsdvt2	StopRun	SecondariesAre
Gsord	SetMaxStep	Gdopt
Gspos	SetMaxNStep	SetClipBox
Gsposp	SetUserDecay	DefaultRange
Gsposp	ForceDecay	Gdhead
Gsbool	CurrentVolID	Gdman
SetCerenkov	CurrentVolOffID	BuildPhysics
SetCerenkov	CurrentVolName	ProcessEvent
DefineOpSurface	CurrentVolOffName	ProcessRun
SetBorderSurface	CurrentVolPath	InitLego
SetSkinSurface	CurrentMaterial	SetStack
SetMaterialProperty	CurrentMedium	SetExternalDec
SetMaterialProperty	CurrentEvent	SetRandom
SetMaterialProperty	GetMedium	GetStack
GetTransformation	Gmtod	GetDecayer
GetShape	Gdtom	GetRandom
GetMaterial	Gdtom	operator=
GetMedium	MaxStep	Class
DrawOneSpec	SetMaxNStep	Class_Name
Gsatt	GetMedium	IsA
Gdraw	TrackPosition	ShowMembers
WriteEuclid	TrackPosition	
SetRootGeometry	TrackMomentum	
VolId	TrackMomentum	
VolName	TrackStep	

TGeant3

fNextVol	fGclink	fGcopti	fGcphys	fErtrio	fNPDGCodes	kDEBU
fPath[512]	fGccuts	fGctlit	fGcphlt	fEropts	fPDGCode[100]	kAUTO
fZiq	fGcmulo	fGcvdma	fGcking	fEroptc	fMCGeo	kABAN
fZlq	fGcmate	fGcvolu	fGckin2	fErwork	fImportRootGeometry	kGEOP
fZq	fGctpol	fGckine	fGckin3	kMaxParticles	fERAN	
fQuest	fGcnum	fGcflag	fGctrak	kMaxParticles	kTRIG	fgIsA
fGcbank	fGcsets	fGctmed	fGcchan	fNG3Particles	kSWIT	

@~TGeant3	IsTrackStop	GetTransform	Gtrig	Gsstak	Gdelete	SetUserDecay
TGeant3	IsTrackAlive	GetShape	Gtrigc	Gsxyz	Gdshow	Vname
TGeant3	NSecondaries	GetMaterial	Gtrigi	Gtrack	Gdopt	InitLego
LoadAddress	CurrentEvent	GetMedium	Gwork	Gtreve	Gdraw	Ertrgo
IsRootGeometry	ProdProcess	Quest	Gzinit	GtreveRoot	Gdrawc	Ertrak
GeomIter	StepProcesses	Gsbank	Gfmate	Grndm	Gdrawx	FinishGeomet
CurrentMaterial	GetSecondary	Gclink	Gfmate	Grndmq	Gdhead	BuildPhysics
NextVolUp	SecondariesAreOrdered	Gfpart	Gdxyz	Gdman	Init
CurrentVolID	StopTrack	Gcmulo	Gftmed	Gdcxyz	Gdspec	ProcessEvent
CurrentVolOff	StopEvent	Gcmate	Gftmat	Gdtom	DrawOneSpec	ProcessRun
CurrentVolName	StopRun	Gctpol	Gbrelm	Gdtom	Gdtree	AddParticlesT
CurrentVolOff	MaxStep	Gcnum	Gprelm	GdtreeParent	SetColors
CurrentVolP	SetMaxStep	Gcsets	Gmate	Glmoth	Gmedia	WriteEuclid	SetTrack
VolId	SetMaxNStep	Gcopti	Gpart	Gmtod	SetABAN	ConvertVolum
IdFromPDG	SetMaxNStep	Gctlit	Gsckov	Gmtod	SetANNI	G3toVMC
PDGFromId	ForceDecay	Gcvdma	Gsdk	Gsdvn	SetAUTO	DefineParticle
VolName	SetCut	Gcvolu	Gsmate	Gsdvn2	SetBOMB	TransportMeth
Xsec	SetProcess	Gckine	Gsmixt	Gsdvs	SetBREM	ParticleClass
TrackPosition	GetPath	Gcflag	Gspart	Gsdvs2	SetCKOV	ParticleType
TrackPosition	GetNodeName	Gctmed	Gstmed	Gsdvt	SetClipBox	TGeant3
TrackMoment	DefineParticle	Gcphys	Gstpar	Gsdvt2	SetCOMP	operator=
TrackMoment	Definelon	Gcphlt	SetCerenkov	Gsord	SetCUTS	CreateFloatAr
NofVolumes	ParticleName	Gcking	SetCerenkov	Gspos	SetDCAY	CreateFloatAr
NofVolDaugh	ParticleMass	Gckin2	DefineOpSurface	Gsposp	SetDEBU	NextKmat
VolDaughter	ParticleCharge	Gckin3	SetBorderSurface	Gsposp	SetDRAY	G3Material
VolDaughter	ParticleLifeTime	Gctrak	SetSkinSurface	Gsrotm	SetERAN	G3Mixture
VolId2Mate	ParticleMCType	SetMaterialProperty	SetHADR	G3Medium
TrackTime	CurrentMedium	Lun	SetMaterialProperty	SetKINE	G3Gsvolu
TrackCharge	GetMedium	Q	SetMaterialProperty	SetLOSS	G3Gsposp
TrackMass	Edep	Ertrio	Gfkine	Gsatt	SetMULS	Class
TrackStep	Etot	Eropts	Gfvert	Gfpara	SetMUNU	Class_Name
TrackLength	Material	Eroptc	Gskine	Gckpar	SetOPTI	IsA
TrackPid	Material	Erwork	Gsvert	Gckmat	SetPAIR	ShowMembers
IsNewTrack	Mixture	Gpcxyz	Gphysi	Glvolu	SetPFIS
IsTrackInside	Mixture	Ggclos	Gdebug	Gsbool	SetPHOT
IsTrackEntering	Medium	Gfile	Gekbin	DefaultRange	SetRAYL
IsTrackExiting	Medium	Glast	Gfinds	InitHIGZ	SetSTRA
IsTrackOut	Matrix	Gprint	Gsking	Gdopen	SetSWIT
IsTrackDisappeared	GeoProtected	Grun	Gskpho	Gdclose	SetTRIG

TGeant3TGeo

fMCGeo	fgIsA
fImportRootGeometry	
fGcvol1	

@~TGeant3TGeo	Gdod
TGeant3TGeo	Gsdvn
TGeant3TGeo	Gsdvn2
LoadAddress	Gsdvs
IsRootGeometrySupported	Gsdvt
GeomIter	Gsdvt
NextVolUp	Gsdvt2
CurrentVolID	Gsord
CurrentVolOff	Gspos
CurrentVolName	Gsposp
CurrentVolOff	Gsposp
CurrentVolP	Gsrotm
VolId	Gprotm
VolName	Gsvolu
NofVolumes	Gsvolu
NofVolDaughters	Gsatt
VolDaughter	Glvolu
VolDaughter	GetTransformation
VolId2Mate	GetShape
GetPath	GetMaterial
GetNodeName	GetMedium
Material	GetMedium
Material	Gdshow
Mixture	Gdopt
Mixture	Gdraw
Medium	Gdrawc
Medium	Gdrawx
Matrix	Gdspec
SetRootGeometry	DrawOneSpec
Gcvol1	Gdtree
Ggclos	GdtreeParent
Gprint	FinishGeometry
Gsmate	SetColors
Gsmixt	TGeant3TGeo
Gstmed	operator=
Gtreve	ImportMaterial
GtreveRoot	Class
Gdtom	Class_Name
Gdtom	IsA
Gmedia	ShowMembers
Gmtod	