

TObject		
fgDtorOnly	kHasUUID	kInconsistent
fgObjectStat	kCannotPick	kBitMask
fglsA	kNoContextMenu	kSingleKey
fUniqueID	kInvalidObject	kOverwrite
fBits	kObjInCanvas	kWriteDelete
kCanDelete	kIsOnHeap	kOnlyPrepStep
kMustCleanup	kNotDeleted	
kIsReferenced	kZombie	
Streamer	GetName	operator new[]
Hash	GetIconName	operator new
TObject	GetOption	operator new[]
TObject	GetObjectInfo	operator delete
operator=	GetTitle	operator delete[]
AddToOffsetTable	HandleTimer	operator delete
MakeZombie	HasInconsistentHeader	operator delete[]
DoError	InheritsFrom	SetBit
~TObject	InheritsFrom	SetBit
AppendPad	Inspect	ResetBit
Browse	IsFolder	TestBit
ClassName	IsEqual	TestBits
Clear	IsSortable	InvertBit
CheckedHash	IsOnHeap	Info
Clone	IsZombie	Warning
Compare	Notify	Error
Copy	Is	SysError
Delete	Paint	Fatal
DistancetoPrimitive	Pop	AbstractMethod
Draw	Print	MayNotUse
DrawClass	Read	Obsolete
DrawClone	RecursiveRemove	GetDtorOnly
Dump	SaveAs	SetDtorOnly
Execute	SavePrimitive	GetObjectStat
Execute	SetDrawOption	SetObjectStat
ExecuteEvent	SetUniqueID	CheckToObjectHashConsistency
FindObject	UseCurrentStyle	IsA
FindObject	Write	ShowMembers
GetDrawOption	Write	StreamerNVirtual
GetUniqueID	operator new	

TNamed	
fglsA	
fName	
fTitle	
Streamer	
Hash	
TNamed	
TNamed	
TNamed	
TNamed	
operator=	
~TNamed	
Clear	
Clone	
Compare	
Copy	
FillBuffer	
GetName	
GetTitle	
IsSortable	
SetName	
SetNameTitle	
SetTitle	
Is	
Print	
Sizeof	
CheckToObjectHashConsistency	
IsA	
ShowMembers	
StreamerNVirtual	

TGenerator	
fPtCut	
fShowNeutrons	
fParticles	
fglsA	
TGenerator	
operator=	
TGenerator	
TGenerator	
~TGenerator	
Browse	
DistancetoPrimitive	
Draw	
ExecuteEvent	
GenerateEvent	
GetParameter	
ImportParticles	
ImportParticles	
GetParticle	
GetNumberOfParticles	
GetListOfParticles	
GetPrimaries	
GetPtCut	
Paint	
SetParameter	
SetPtCut	
SetViewRadius	
SetViewRange	
ShowNeutrons	
CheckToObjectHashConsistency	
IsA	
ShowMembers	
StreamerNVirtual	
Class_Name	

TPythia6			
fgInstance	fPydatr	fPyint4	fPymssm
fPyjets	fPysubs	fPyint5	fPyssmt
fPydat1	fPypars	fPyint6	fPyints
fPydat2	fPyint1	fPyint7	fPybins
fPydat3	fPyint2	fPyint8	fglsA
fPydat4	fPyint3	fPyint9	
TPythia6	GetMDCY	GetMINT	GetPybins
operator=	GetMDME	GetVINT	GenerateEvent
TPythia6	GetBRAT	SetMINT	Initialize
~TPythia6	GetKFDP	SetVINT	ImportParticles
Instance	SetMDCY	GetPyint2	ImportParticles
GetPyjets	SetMDME	GetPyint3	OpenFortranFile
GetN	SetBRAT	GetPyint4	CloseFortranFile
GetNPAD	SetKFDP	GetMWID	Pychg
GetK	GetPydat4	GetWIDS	Pycomp
GetP	GetPydatr	SetMWID	Pydiff
GetV	GetMRPY	SetWIDS	Pyedit
SetN	GetRRPY	GetPyint5	Pyevnt
SetNPAD	SetMRPY	GetNGENPD	Py1ent
SetK	SetRRPY	SetNGENPD	Pyexec
SetP	GetPysubs	GetPyint6	Pyhepc
SetV	GetMSEL	GetPROC	Pygive
GetPydat1	GetMSELPD	GetPyint7	Pyinit
GetMSTU	GetMSUB	GetPyint8	Pylist
GetPARU	GetCKIN	GetPyint9	Pymass
GetMSTJ	GetKFIN	GetPymssm	Pyname
GetPARJ	SetMSEL	GetIMSS	Pyr
SetMSTU	SetMSELPD	GetRMSS	Pyrget
SetPARU	SetMSUB	SetIMSS	Pyrset
SetMSTJ	SetCKIN	SetRMSS	Pystat
SetPARJ	SetKFIN	GetPyssmt	Pytest
GetPydat2	GetPypars	GetZMIX	Pytune
GetKCHG	GetMSTP	GetUMIX	Pyupda
GetPMAS	GetPARP	GetVMIX	SetupTest
GetPARF	GetMSTI	GetSMZ	CheckToObjectHashConsistency
GetVCKM	GetPARI	GetSMW	IsA
SetKCHG	SetMSTP	SetZMIX	ShowMembers
SetPMAS	SetPARP	SetUMIX	StreamerNVirtual
SetPARF	SetMSTI	SetSMZ	Class_Name
SetVCKM	SetPARI	SetSMW	
GetPydat3	GetPyint1	GetPyints	