TObject

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

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

TPhysObj

fgIsA

~TPhysObj
px
py
pz
E
pT
phi
eta
theta
p
charge
lorentz_vector
operator<
operator==
Class
Class_Name
IsA
ShowMembers
Streamer

TMBTaus

_px	_emf	_iq[3]
_py	_icdf	_fq[34]
_pz	_chf	_et_7
_E	_hot	_et_3
_charge	_ntrk	_EM12_Et
_pT	_ntrk1	_EM12_Et_core
_eta	_ntrk2	_EM3_Et
_phi	_ntrk3	_EM3_Et_core
_cpsptr	_fsh	_EM4_Et
_fpsptr	_nnout1	_EM4_Et_core
_tracks	_nnout2	_typ
_vtxref	_nnout3	fgIsA
_rms	_nnout4	
_profile	_flag	

~TMBTaus	Et	emcl_et2
TMBTaus	EM12_Et_iso	pseta
TMBTaus	EM12_Et	psphi
Set	EM3_Et_iso	e1e2
SetNN	EM3_Et	dalpha
px	EM4_Et_iso	emcl_f12
py	EM4_Et	emcl_f3
pz	type	emcl_f4
E	nclus	nnout1
charge	ett1	nnout2
pT	ett2	nnout3
eta	ett3	nnout4
phi	mtrk	GetChargedTrack
rms	ettr	GetVertex
profile	empt	GetCps
emf	emm	GetFps
icdf	emeta	EM12isof
chf	emphi	EM12f
hot	tzDCA	EM3isof
ntrk	teta	EM3f
ntrk1	tphi	EM4isof
ntrk2	tphiPS	EM4f
ntrk3	tphiEM3	iso
fsh	emcl_eta1	Class
flag	emcl_eta2	Class_Name
iq	emcl_phi1	IsA
fq	emcl_phi2	ShowMembers
Et_iso	emcl_et1	