

TObject		
fUniqueID	kNotDeleted	kWriteDelete
fBits	kZombie	fgIsA
fgDtorOnly	kBitMask	
fgObjectStat	kSingleKey	
kIsOnHeap	kOverwrite	
@~TObject	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@[2]
DoError	GetTitle	operator delete
TObject	HandleTimer	operator delete@[
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete@[
AppendPad	InheritsFrom	SetBit
Browse	Inspect	SetBit
ClassName	IsFolder	ResetBit
Clear	IsEqual	TestBit
Clone	IsSortable	TestBits
Compare	IsOnHeap	InvertBit
Copy	IsZombie	Info
Delete	Notify	Warning
DistancetoPrimitive		Error
Draw	Paint	SysError
DrawClass	Pop	Fatal
DrawClone	Print	AbstractMethod
Dump	Read	MayNotUse
Execute	RecursiveRemove	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@[	

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

HMdcTrackGSpline			
pi	N	x2	field
XX	N1	zz2	fScal
YY	N2	z2	isInitialized
ZZ	equationXY	y2	isKickIsInitialized
XXdir	x	precon	qSpline
YYdir	Bx	preconErr	middleA
ZZdir	By	precon111	middleB
distfield	Bz	dist	middleD
errorY	phi	metaDistance	middleA4
polarity	teta	tetadig	middleB4
target	XZ	phidig	middleD4
A1	YZ	phidigg	SegmentPoints
B1	XZP	teta2dig	zGlobal
D1	YZP	phi2dig	isSecDerY
A2	FXZ	b	geomParams[6][4]
B2	FYZ	kickplane	middleGA[6][4]
D2	FXZP	c	middleGB[6][4]
A3	FYZP	corrScan[3]	middleGD[6][4]
B3	dydz	point	fgIsA
D3	dxdz	fieldpoints	
A4	d2ydz	secDer	
B4	d2xdz	Tfieldpoints	
D4	curv	BB	
@~HMdcTrackGSpline	getMetaDir	calcMetaDir	transSplineLocal
getPoint	SplineMinimize	calcKickIntersection	scanCorrections
transteta	SolveDiffEquation	calcKickIntersection	inPlanes
transPhi	det3	getDistField	setZGlobal
init1	spline	getPointOne	initMiddleParams
getpoints	calcTarDist	calcInter	initMiddleParamsP4
fieldequation	calcTarDist	HMdcTrackGSpline	takeMiddleParams
solveMomentum	getSegmentPoints	setDataPointer	takeMiddleParams
getMomentum	getFieldDistance	setCorrScan	initMiddleParamsAll
transFieldpoints	getqSpline	setF	splineIsInitialized
getcorrE	getErrP	setCorrPointer	splineKickIsInitialized
getcorrP	calcSegPoints	setKickPointer	Class
initParams	calcSegPoints	calcMomentum	Class_Name
clearParams	mixPoints	calcMomentum	IsA
remove	calcSegPoints123	calcMomentum123	ShowMembers
remove	calcSegPoints123	calcMomentum123	Streamer
calcErrors	getPolarity	getDistance	StreamerNVirtual
calcIOMatching	setMagnetScaling	getMetaDistance	
checkSecDer	equationofLine	transSpline	
getXYpoint	equationofLine3D	transSplineB	