

TObject		
fUniqueID	kNotDeleted	kWriteDelete
fBits	kZombie	fgIsA
fgDtorOnly	kBitMask	
fgObjectStat	kSingleKey	
kIsOnHeap	kOverwrite	
@~TObject	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@[[@]
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
DistancetoPrimitives		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@[[@]	

HRichHit		
iRingX	iRingFreeParam	nSector
iRingY	iRingMaxLabel	lEventNr
iRingQuality	fMaxClusterSize	fAddress
iRingPatMat	fMaxClusterSum	fTestDens
iRingHouTra	fMaxThrClusterSize	fTestBord
iRingPadNr	fLabX	fTestDyna
iRingAmplitude	fLabY	fTestRati
iRingLocalMax4	fLabZ	fTestAsym
iRingLocalMax8	fX	fTestCharge
iRingClusterNr	fY	fRejFake
fRingClusterSize	fPadX	fTests
fRingClusterLMax4	fPadY	fRingCentroid
fRingClusterLMax8	fMeanTheta	fRingRadius
iRingAlgorithmIndex	fMeanPhi	fBorderFactor
iRingImageSize	fTheta	fgIsA
iRingImage[256]	fPhi	
@~HRichHit	getTestDens	getRingMaxClusterSum
HRichHit	setTestDens	getRingMaxThrClusterSize
HRichHit	getTestBord	getCentroid
HRichHit	setTestBord	getRadius
operator=	getTestDyna	setRingCenterX
Reset	setTestDyna	setRingCenterY
dumpToStdout	getTestRati	setRingQuality
getSector	setTestRati	setRingPatMat
setSector	getTestAsym	setRingHouTra
getEventNr	setTestAsym	setRingAmplitude
setEventNr	getTestCharge	setRingPadNr
getXY	setTestCharge	setRingLocalMax4
getLabXYZ	getRejFake	setRingLocalMax8
setXY	setRejFake	setRingClusterNr
setLabXYZ	getRingCenterX	setRingAlgorithmIndex
setTheta	getRingCenterY	setRingClusterSize
setPhi	getRingQuality	setRingClusterLMax4
getTheta	getRingPatMat	setRingClusterLMax8
getPhi	getRingHouTra	setRingMaxClusterSize
setPadY	getRingAmplitude	setRingMaxClusterSum
setPadX	getRingPadNr	setRingMaxThrClusterSize
getPadY	getRingLocalMax4	setCentroid
getPadX	getRingLocalMax8	setRadius
setMeanTheta	getRingClusterNr	Class
setMeanPhi	getRingAlgorithmIndex	Class_Name
getMeanTheta	getRingClusterSize	IsA
getMeanPhi	getRingClusterLMax4	ShowMembers
getAddress	getRingClusterLMax8	
calcAddress	getRingMaxClusterSize	

HRichHitSim	
iRingPadNTrack1[256]	
iRingPadNTrack2[256]	
iRingTrack[256]	
iRingFlag[256]	
track1	
track2	
track3	
weigTrack1	
weigTrack2	
weigTrack3	
flag1	
flag2	
flag3	
fgIsA	
@~HRichHitSim	
HRichHitSim	
operator=	
operator=	
Class	
Class_Name	
IsA	
ShowMembers	
Streamer	