

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@[[@]	

HPidTrackData			
cov[10]	dxMdcMeta	fSplineChiSquare	fCorrectedEloss[10]
nBestMomAlg	dyMdcMeta	fRKChiSquare	fCorrectedBeta[10]
nRKTrackInd	dzMdcMeta	aTrackletDistances	fPathLength[10]
nKickTrackInd	xMeta	qIOMatching[10]	fMassSquared[10]
nKickTrack123Ind	yMeta	nPolarity[10]	blsAccepted[10]
nRefTrackInd	zMeta	fMomenta[10]	nTofRecFlag[10]
nSplineTrackInd	errXMeta	fMomError[10]	fTofRecTof[10]
fMetaMatchingQuality	errYMeta	fTrackR[10]	fTofRecBeta[10]
dxRkMeta	errZMeta	fTrackZ[10]	fTofRecMassSquared[10]
dyRkMeta	nCloseTracklets	fRKPhi	fgIsA
dzRkMeta	fPull	fRKTheta	
@~HPidTrackData	getSplineTrackInd	getMdcMetadz	setIsAccepted
HPidTrackData	getMetaMatchingQuality	getyMeta	setTofRecFlag
HPidTrackData	getPull	getyMeta	setTofRecTof
getAngleWithClosestSplineChiSquare	getzMeta		setBeta
getAngleWithClosestHadronCandidate	geterrXMeta		setRKTheta
getAngleWithClosestLeptonCandidate	geterrYMeta		setRKPhi
closestCandidatesFitToTrackletDistance	geterrZMeta		setRkMetadx
closestHadronCandidateRefitted	setBestMomAlg		setRkMetady
closestLeptonCandidateRefitted	setRKTrackInd		setRkMetadz
getBeta	getMomError	setKickTrackInd	setMdcMetadx
getMass2	getTrackR	setKickTrack123Ind	setMdcMetady
getPathLength	getTrackZ	setRefTrackInd	setMdcMetadz
getCovariance	getCorrectedEloss	setSplineTrackInd	setxMeta
getIOMatching	getCorrectedBeta	setMetaMatchingQuality	setyMeta
reset	getIsAccepted	setPull	setzMeta
Clear	getTofRecFlag	setSplineChiSquare	seterrXMeta
print	getTofRecTof	setRKChiSquare	seterrYMeta
Print	getTofRecBeta	setIOMatching	seterrZMeta
getBaseTrack	getTofRecMassSquared	nPolarity	Class
fillFromBaseTrack	getMassSquared	setMomenta	Class_Name
fillFromMetaMatch	getRKTheta	setMomError	IsA
appendCloseTracklet	getRKPhi	setTrackR	ShowMembers
getBestMomAlg	getRkMetadx	setTrackZ	Streamer
getRKTrackInd	getRkMetady	setCorrectedEloss	
getKickTrackInd	getRkMetadz	setCorrectedBeta	
getKickTrack123Ind	getMdcMetadx	setPathLength	
getRefTrackInd	getMdcMetady	setMass2	