

TObject		
fUniqueID	kNotDeleted	kWriteDelete
fBits	kZombie	fglsA
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@[[@]	

HPairData			
nChrg1	fDeltaPhiRM2	fThetaDeg1	fInnerMdcEdx1
nChrg2	fDeltaThetaRM1	fThetaDeg2	fInnerMdcEdx2
nMomAlg1	fDeltaThetaRM2	fTof1	fInnerMdcEdxSigma1
nMomAlg2	fInnerChiSquare1	fTof2	fInnerMdcEdxSigma2
nMostProbPid1	fOuterChiSquare1	fTransverseMomentum	fOuterMdcEdx1
nMostProbPid2	fDistanceToVertex1	fWeightMostProbPID	fOuterMdcEdx2
nPid1	fInnerChiSquare2	fWeightMostProbPID	fOuterMdcEdxSigma1
nPid2	fOuterChiSquare2	fZ1	fOuterMdcEdxSigma2
nSec1	fDistanceToVertex2fZ2		fShower_Sum0_1
nSec2	fMass	nBitFieldPassedCuts	fShower_Sum0_2
lOm_chi2_1	fMassExp1	nDSflag	sldxpP1
lOm_chi2_2	fMassExp2	nEvtNr	sldxpP2
aDist	fMom1	nRingAmplitude1	sldxpPidCand1
aVert	fMom2	nRingAmplitude2	sldxpPidCand2
fEvtVertexX	fOpang	nRingHouTra1	sIndInnerSeg1
fEvtVertexY	fPhiDeg1	nRingHouTra2	sIndInnerSeg2
fEvtVertexZ	fPhiDeg2	nRingLocalMax41	sIndOuterSeg1
fAngleToClosestFittedHadron1	nRingLocalMax42		sIndOuterSeg2
fAngleToClosestFittedHadron2	nRingPadNr1		sIndRICH1
fAngleToClosestNonFittedLepton1	nRingPadNr2		sIndRICH2
fAngleToClosestNonFittedLepton2	nRingPatMat1		sIndShower1
fAngleToClosestFittedHadron1	nRingPatMat2		sIndShower2
fAngleToClosestFittedHadron2	nRun		sIndTOF1
fAngleToClosestNonFittedHadron1	nTrigDec		sIndTOF2
fAngleToClosestNonFittedHadron2	qSpline1		cVars
cCharge	fRichTheta2	qSpline2	DATAITEMS
clsCut	fRingCentroid1	rkchi1	klsInit
fBetaExp1	fRingCentroid2	rkchi2	fglsA
fBetaExp2	fSys1	fTofEloss1	
fDeltaPhiRM1	fSys2	fTofEloss2	
@~HPairData	getTransverseMomentum	getThetaDeg1	getBitFieldPassedCuts
HPairData	getParticleIndex1	getThetaDeg2	getNbDataItems
HPairData	getParticleIndex2	getPhiDeg1	reset
HPairData	getProbability1	getPhiDeg2	init
HPairData	getProbability2	getMom1	init
print	getPid1	getMom2	init
getArray	getPid2	getAngleToClosestFittedLepton1	
getVarNames	getVert	getAngleToClosestFittedLepton2	
getInit	getVertX	getAngleToClosestNonFittedLepton1	
setInit	getVertY	getAngleToClosestNonFittedLepton2	
getOpeningAngleDeg	getVertZ	getAngleToClosestFittedHadron1	
getCharge	getDistX	getAngleToClosestFittedHadron2	
getIsCutFlag	getDistY	getAngleToClosestScreenedHadron1	
getInvMass	getDistZ	getAngleToClosestScreenedHadron2	
getRapidity	pDist	hasDoubleDetectorHits	