

TNamed
fName
fTitle
fglsA
@~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

HTask
owner
manual
isInitialised
isConnected
flsTimed
fglsA
@~HTask
connectTask
next
getTask
init
reinit
finalize
getConnections
getComposite
getOwner
setOwner
setConnections
setManual
isTimed
resetTimer
printTimer
Class
Class_Name
IsA
ShowMembers
Streamer

HReconstructor
fHistograms
fActive
fOutputs
fTimer
fglsA
@~HReconstructor
execute
next
getTask
connectTask
getTable
getConnections
getComposite
setActive
IsFolder
Browse
isTimed
resetTimer
printTimer
Class
Class_Name
IsA
ShowMembers

HMetaMatchF		
condGeant	meta	xSegCrTof
pSizesCells	fCatTrkCand	ySegCrTof
fMatchPar	fCatMetaMatch	nTrCndForTHit[200]
sigmaTofX[6]	fCatMdcSeg	nTrCndForSHit[200]
sigmaTofY[6]	fCatTof	mmTof[200][256]
sTofX[6]	fCatTofCluster	mmShr[200][256]
sTofY[6]	fCatShower	qualTof
qualityTOFCut[6]	fCatRich	qualShower
sigma2MdcInShrX[6]	fCatRichIPU	meta_dx
sigma2MdcInShrY[6]	kickplane	meta_dy
sShowerX[6]	Spline	sector
sShowerY[6]	fTrkCandIter	nShowerHitsSec
qualitySHOWERCut[6]	IterTof	fShowerHitsSec
dThRich[6]	IterTofCluster	indexShrHitSec
dPhRich[6]	IterShower	nTofHitsSec
dPhRichOff[6]	IterRich	tofHitsSec
qualityRichCut[6]	IterRichIPU	indexTofHitSec
dThRichIPU[6]	sectorLoc	tofClustSizeSec
dPhRichIPU[6]	fTofGeometry	tofModuleSec
dPhRichIPUOff[6]	fShrGeometry	secLabTrans
qualityRichIPUCut[6]	nShowerHits[6]	aRichIndTable[3]
richThetaMinCut[6]	fShowerHits[6][200]	aRichIPUIndTable[3]
richThetaMaxCut[6]	indexShrHit[6][200]	qualRich[3]
richIPUThetaMinCut[6]	nSegCrShr	nRichId
richIPUThetaMaxCut[6]	nSegCrShr	nRichIPUId
segments[2]	nTofHits[6]	rad2deg
trkCandIndex	tofHits[6][200]	locTofHit
labTrans[6]	tofModule[6][200]	fglsA
mdcTrackPar[4]	indexTofHit[6][200]	
fGetCont	tofClustSize[6][200]	
@~HMetaMatchF	makeOuterSegMatch	addRing
HMetaMatchF	fillMeta	fillMetaHitsInd
HMetaMatchF	getMetaMatchSlot	getMMObj
execute	qualityTof	fillTofClstInd
init	qualityShower	setMetaHitsInd
reinit	qualityRich	setMatchingParam
finalize	qualityRichIPU	Class
setInitParam	setCurrentSector	Class_Name
makeRichMatching	addTofCluster	IsA
collectTofHits	addTofHit	ShowMembers
collectShowerHits	addTof	