

HTask
owner
manual
isInitialised
isConnected
isTimed
fgIsA
@~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
fgIsA
@~HReconstructor
execute
next
getTask
connectTask
getTable
getConnections
getComposite
setActive
IsFolder
Browse
isTimed
resetTimer
printTimer
Class
Class_Name
IsA
ShowMembers

HSUDummyRec	
lToDelete	sOutFileName
lToWrite	iEvents
bVerbose	bWriteEvents
blInitOk	fgIsA
pOutFile	
@~HSUDummyRec	setOutFileName
HSUDummyRec	Print
HSUDummyRec	print
HSUDummyRec	execute
HSUDummyRec	init
setVerbose	finalize
getVerbose	reinit
getCategory	getInitOk
getCategory	setInitOk
getIterator	setEvents
getIterator	incEvents
addObjectToWrite	getEvents
removeObject	setWriteEvents
removeIterator	getWriteEvents
writeObjects	setDefault
writeObjects	Class
getOutFile	Class_Name
setOutFile	IsA
openOutFile	ShowMembers
writeAndCloseOutFile	
getOutFileName	

HPidEfficiencyCalculation		
pltPart	E_isFullyReconstructed	E_geant_mom_z
pltGeant	E_system	E_isAccepted
pltGeant1	E_charge	E_isCloseToOtherPart
pltPairs	E_rec_mom	E_isEmbeddedTrack
pltMdcTrkCand	E_beta	E_geant_theta
pltMetaMatch	E_sector	E_geant_phi
pltPidTrackCand	E_theta	E_firstShowerIndex
pltMdcSeg	E_phi	E_firstTofIndex
pltRichHit	E_rec_mom_kick	E_isCloseToEmbedd
pltTOFHit	E_rec_mom_spline	E_isRemovedByActive
pltShowerHitTof	E_rec_mom_rk	E_isLegOfPair
effNtuple	E_geant_mom	E_isLegOfSurviving
sOutFileName	E_geant_flag	E_innerSegmentIn
selectedMomAlg	E_inner_chi2	E_ringIndex
sourceID	E_outer_chi2	E_metalIndex
targetmedium	E_rich_corr_kick	E_PidTrackCandIn
eNtupleVars[200]	E_rich_corr_spline	E_RKIndex
E_track_number	E_rich_corr_rk	E_KickIndex
E_parent_track_number	E_rich_flag	E_matchIndex
E_geant_id	E_rec_id	fgIsA
E_medium	E_isIdentified	
E_mechanism	E_geant_mom_x	
E_isPartOfATrack	E_geant_mom_y	
@~HPidEfficiencyCalculation	CloseToEmbeddedPartic	isPairedWithBackground
HPidEfficiencyCalculation	isEmbeddedTrack	calcOpeningAngle
init	isEmbeddedTrack	isSeenInSingleDe
execute	isBackgroundTrackClass	
finalize	findCorrespondingMDXSegment	
checkGeantTrackSet	findCorrespondingMDXHit	
clearMembers	findCorrespondingMDXMembers	
resetNtuple	isDileptonPair	
isInAcceptance	isRemovedByActivePairCut	
isCloseToOtherPartic	isPairedWithBackgroundTrack	