

HTask
owner
manual
isInitialised
isConnected
isTimed
fgIsA
@~HTask
connectTask
next
getTask
connectTask
getTable
getConnections
getComposite
setActive
IsFolder
Browse
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

HRichCorrCounter		
fgIsA	pH_RichDblHouTrangDRind	
pHitMatchCat	pH_RichSnglPadNrngDRichminRMind	
pHitMatchHeaderCat	pH_RichSnglAmpl ngDRichminRTind	
plterMatchHit	pH_RichSnglPatManngDRichminRSind	
plterMatchHitHeader	pH_RichSnglHouTrangDRichminRMTind	
fKickTrackCat	pFileName ngDRichminRMSind	
iterTracks	nCounterProcessed ngDRvMTsCrind	
pFileOut	ngNbCorrObjs ngDRcMcScScRind	
pHistArray	ngNb_RM ngDRcMTcRind	
pH_MdcTofThetadTheta	ngNb_RT ngDRcMScRind	
pH_MdcShowerThetadTheta	ngNb_RMS ngDRcMcTind	
pH_RichMdcThetadTheta	ngNb_MT ngDRcMcSind	
pH_RichMdcdThetangNb	ngNb_MS ngDRMcTcRind	
pH_MdcTofToftofdtangNb	ngNb_RcMcT ngDRMcScRind	
pH_MdcShowerToftofdtangNb	ngNb_RbMcT ngDRMind	
pH_opangleMDC	ngNb_RMcTcR ngDRTind	
pH_opangleTOF	ngNb_RcMTcR ngDRSind	
pH_opangleMETA	ngNb_RcMcS ngDMTind	
pH_opangleMETAdTheta	ngNb_RcMScR ngDMSind	
pH_opangleMETAdTheta	ngNb_RcMScR ngDMind	
pH_MdcTofdTheta	ngNb_RcMScScR ngDTind	
pH_MdcShowerdTheta	ngNb_RcMScScR ngDSind	
pH_MdcMETAdTheta	ngNb_RcMScScR mdcmult[10]	
pH_opangleTrksinRng	ngNb_RichCnt tofmult[10]	
pH_RichDblPadNr	ngMdcSegCnt shomult[10]	
pH_RichDblAmpl	ngShowerCnt	
pH_RichDblPatMat	ngTofCnt	
@~HRichCorrCounter	fillMdcTofThetadTheta	fillMdcOpeningAngleMDC
HRichCorrCounter	fillMdcShowerThetadTheta	fillMdcOpeningAngleTOF
HRichCorrCounter	fillRichMdcThetadTheta	fillMdcOpeningAngleMETA
HRichCorrCounter	fillUniqueIndex	getKickTrack
init	countDiscreteIndex	getHitMatchCat
finalize	countDiscreteIndex	getHitMatchHeaderCat
execute	checkCombination	Class
dumpCorrelationStatus	checkCombinationSameCat	Class_Name
iniCounters	isStored	IsA
iniHistos	isStoredWithOffset	ShowMembers
fillHistos	selectObj	

HRichCorrCounterSim		
fgIsA	pH_ParIdMdcShow	
ng_Part	pH_MechMdcShow	
ngNb_ConfTrackletpH	MedMdcShow	
ngNb_Fakes	pH_MomMdcShow	
fAvrgRichWeight	pH_CrealdMdcShow	
fAvrgMdcWeight	pH_ele_MechMdcS	
ngGNbRMonly	pH_ele_MedMdcS	
ngGNbRTSonly	pH_ele_MomMdcS	
ngGNbMTSonly	pH_ele_CrealdMdc	
ngGNbRMTSonly	pH_pos_MechMdcS	
ng_ParId[100]	pH_pos_MedMdcS	
ngNb_RW	pH_pos_MomMdcS	
ngNb_MW	pH_pos_CrealdMdc	
pHistArray2	pH_ParIdMech	
pH_ParIdMdcTofdTheta	pH_ParIdMom	
pH_MechMdcTofdTheta	pH_ParIdMed	
pH_MedMdcTofdTheta	pH_ParIdCreald	
pH_MomMdcTofdTheta	pH_opangleMDCa	
pH_CrealdMdcTofdTheta	pH_opangleMDCDa	
pH_ele_MechMdcTofdTheta	pH_opangleMDCCo	
pH_ele_MedMdcTofdTheta	pH_opangleMETAO	
pH_ele_MomMdcTofdTheta	pH_opangleMETAS	
pH_ele_CrealdMdcTofdTheta	pH_opangleMETAC	
pH_pos_MechMdcTofdTheta	pH_opangleMETAO	
pH_pos_MedMdcTofdTheta	pH_opangleMETAS	
pH_pos_MomMdcTofdTheta	pH_opangleMETAC	
pH_pos_CrealdMdcTofdTheta	pH_opangleMETAO	
@~HRichCorrCounterSim	fillSimantMdcTofdTheta	fillSimantMdcOpeningAngleMDC
HRichCorrCounterSim	fillSimantMdcTofdTheta	fillSimantMdcOpeningAngleTOF
HRichCorrCounterSim	fillSimantMdcTofdTheta	fillSimantMdcOpeningAngleMETA
HRichCorrCounterSim	selectDalitzTrack	
init	selectConvTrack	
finalize	selectAll	
execute	Class	
dumpCorrelationStatus	Class_Name	
iniCounters	IsA	
iniHistos	ShowMembers	
fillHistos		