

HTask	HReconstructor	HRichCorrelator										HRichCorrelatorSim	
owner	fHistograms	fGlsA	fShowerAmplitude	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	pGeoPar	ngGnb_RM		
manual	fActive	fTofHits	fRichMdcPhi	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	fGeantKineCap	ngNb_RT_S		
isInitialised	fOutputs	fShowerTofHit	fRichToPhi	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	iter_kine	ngGnb_MT_S		
isConnected	fTimer	fRichPID	fRichShower	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	fGeantRichMdc	ngNb_RMT_S		
isTimed	fGlsA	pRichHitFit	fMdcToPhi	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	iter_mirror	ngGnbRMTonly		
fGlsA		fMdcSeg	fMdcShower	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	fGeantMdcCap	ngNbRTSonly		
	@~HReconstructor	pHitMatchCat	TofofMulti	fHistDiffRTP	fHistRMTRip	fPstMMSRing	fPstMatRing	fPstMTRing	fPstMTRing	iter_mdccgeant	ngNbMTSonly		
@~HTask	execute	fKickTrackCat	pHistArray	pHistDiffRTP	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	fShowerTrack	ngNbRMTonly		
connectTask	next	iterTracks	pHistRMTheta	pHistDiffRTP	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	iter_shower	ngNb_RW		
next	getTask	pCorrPar	pHistRMPhi	pHistDiffRTP	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	richTracks[3]	ngNb_MW		
getTask	connectTask	pSpecGeom	pHistDiffRTP	pHistMTTheta	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	richWeights[0]	ngNb_RW		
init	getTable	fMdcSegIter	pHistDiffRTP	pHistMTPhi	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	mdcTracks[5]	ngNb_MW		
reinit	getConnections	fRichIter	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	mdcWeights[5]	ngNb_Fakes		
finalize	getComposite	pRichHitFit	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	tofTracks[2]	ngNb_ConfTracklet		
getConnections	setActive	fToffter	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	showerTracks[5]	ngNb_ParId[100]		
getComposite	IsFolder	fShowerTofHit	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	sumWeights[0]	ngNb_A		
getOwner	Browse	pIterMatchHit	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	sumWeightsMdc	ngNb_Part		
setOwner	isTimed	pIterMatchHit	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	@~HRichCorrelator	ngNb_Sim		
setConnections	resetTimer	pFileOut	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	HRichCorrelator	ngNb_TrackInform		
setManual	printTimer	pHdiffTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	HRichCorrelator	ngNb_TrackInfoMT_S		
isTimed	Class	fRichMdcTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	HRichCorrelator	ngNb_TrackInfoRT_S		
resetTimer	Class_Name	fRichMdcTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	init	calcRichWeight		
printTimer	IsA	fRichMdcTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	reinit	calcMdcWeight		
Class	ShowMembers	fRichTofTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	finalize	evalBiCorrs		
Class_Name		fRichTofTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	execute	isPi0Dalitz		
IsA		fRichTofTheta	pHistDiffRTP	pHistDiffMT	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	diag	isConvLep		
ShowMembers		fRichShower	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	getGeantKineCap	ngNbOnMirror		
Streamer		fRichShower	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	getGeantRichMdc	ngNbMDC		
		fRichShower	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	setGeometry	ngNbRing		
		fMdcToTheta	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	getGeometry	ngNbCorrRing		
		fMdcToTheta	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	assignRichTrack	ngNbRingMirrtracks		
		fMdcToTheta	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	assignMdcTrack	ngNbCounters		
		fMdcShower	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	assignShow	ngNbOut		
		fMdcShower	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	assignTofTrack	ngNbClass		
		fMdcShower	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	cleanTracks	Class_Name		
		fTofTofMinCut	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	matchTracks	IsA		
		fTofofTofMinCut	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	corrTracks	ShowMembers		
		fTofofTofMaxCut	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing	corrTracks	MT_S		
		fTofofTofMaxCut	pHistDiffRTP	pHistDiffMS	pHistRMTRip	pPstALLRing	pPstMatRing	pPstMTRing	pPstMTRing				
		@~HRichCorrelator	isCorrelated	fillHitMatch	setKick	createHitMatch	setKick	createHitMatch	setKick				
		HRichCorrelator	isCorrelated	fillALLRing	fillHitMatch	makeCanvas	setHitMatch	makeCanvas	setHitMatch				
		HRichCorrelator	isCorrelated	iniCuts	fillUniqueIndex	makeCanvas	setHitMatch	makeCanvas	setHitMatch				
		HRichCorrelator	isCorrelated	iniControlHistogram	DiscreteIndex	makeCanvas	setHitMatch	makeCanvas	setHitMatch				
		init	isCorrelated	iniCounters	setRich	correctMdcSeg	setRich	correctMdcSeg	setRich				
		reinit	isCorrelated	iniSwitches	setMdc	createHitMatch	setKick	createHitMatch	setKick				
		finalize	isGoodRing	fillHitMatch	setKick	createHitMatch	setKick	createHitMatch	setKick				
		execute	isSelected	SetHitMatch	setTof	fillHitMatch	setKick	fillHitMatch	setKick				
		delRichHit	isShower	fillHitMatch	setShower	getTofHitCaset	setSpecGeomPar	getTofHitCaset	setSpecGeomPar				
		isCorrelated	fillControlHistogram	fillHitMatch	dumpCorrelation	setSpecGeomPar	setSpecGeomPar	setSpecGeomPar	setSpecGeomPar				