

TNamed	HTask	HReconstructor	HRichCorrelator									
fName	owner	fHistograms	fglsA	fShowerAmpl	fHistDiffRTP	fHistRMTRing	fHistRMSRing	fPatMat	fMnABD	fMnDigs	fMnGMT	
fTitle	manual	fActive	fTofHits	fRichMdcPhi	fHistDiffRTT	fHist2RMTRing	fHistRMSRing	fCounterT	fTolT	fTolDR	fTolMS	
fglsA	isInitialised	fOutputs	fShowerToF	fRichToPhi	fHistDiffRTP	fHist2RMTRing	fHistRMSRing	fPadNtr	fNtr	fNtrDR	fNtrMS	
@~TNamed	isConnected	fTimer	fRichPID	fRichShower	fHistDiffRTT	fHist3RMTRing	fHistRMSRing	fCoolerT	fTolT	fTolDR	fTolMS	
	fIsTimed	fglsA	pRichHitFit	fMdcToPhi	fHistDiffRTP	fHistRMTRing	fHistALS	fRing	fCounter	fEvtWg	fDRMc	
TNamed	fglsA	@~HReconstruct	fMdcSeg	fMdcShower	fHistDiffRTT	fHist2RMTRing	fHistAckRing	fPatMat	fNtr	fNtrDR	fNtrMS	
TNamed	@~HTask		pHitMatchCan	fTofinoMult	fHistDiffRTP	fHistRMTRing	fHistAckRing	fCounter	fNtr	fNtrDR	fNtrMS	
TNamed			fHitMatchHead	fMdcTheta	fHistDiffRTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR	fNtrMS	
TNamed			fKickTrackCap	fHistArray	pHistDiffRTP	fHistRMTRing	fHistALLRing	fCounter	fNtr	fNtrDR	fNtrMS	
operator=			connectTask	next	iterTracks	pHistRMTheta	fHistDiffRTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR
Clear			next	getTask	pCorrPar	pHistRMPhi	pHistDiffRTP	fHistRMTRing	fHistALLRing	fCounter	fNtr	fNtrDR
Clone			getTask	connectTask	pSpecGeomPar	pHistDiffRMT	fHistMTTheta	fHistRMTRing	fHistALLRing	fCounter	fNtr	fNtrDR
Compare			init	getTable	fMdcSeglter	pHistDiffRMP	fHistMTPhi	pHistRMTRing	fHistALLRing	fCounter	fNtr	fNtrDR
Copy			reinit	getConnections	fRichlter	pHistDiffRMT	fHistDiffMTT	fHistRMTRing	fHistALLRing	fCounter	fNtr	fNtrDR
FillBuffer			finalize	getComposite	pRichHitFilter	pHistDiffRMP	fHistDiffMTP	fHistRMTRing	fHistALLRing	fCounter	fNtr	fNtrDR
GetName		getConnections	setActive	fTofter	pHistDiffRMT	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR	
SetTitle	getComposite	IsFolder	fShowerToF	pHistDiffRMP	fHistDiffMTP	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
Hash	getOwner	Browse	plterMatchHip	pHistDiffRMP	fHistDiffMTP	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
IsSortable	setOwner	isTimed	plterMatchHip	pHistDiffRMP	fHistDiffMTP	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
SetName	setConnections	resetTimer	pFileOut	pHistDiffRMT	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
SetNameTitle	setManual	printTimer	pHdiffTheta	pHistDiffRMP	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
SetTitle	isTimed	Class	fRichMdcTheta	pHistDiffRMP	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
Is	resetTimer	Class_Name	fRichMdcTheta	pHistDiffRMP	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
Print	printTimer	IsA	fRichMdcTheta	pHistDiffRMP	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
Sizeof	Class	ShowMembers	fRichMdcTheta	pHistDiffRMP	fHistDiffMTT	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
Class	Class_Name	IsA	fRichToPhi	pHistDiffRSTPhi	pHistDiffMTP	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
Class_Name	ShowMembers	Streamer	fRichToPhi	pHistDiffRSTPhi	pHistDiffMTP	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
ShowMembers			fRichToPhi	pHistDiffRSTPhi	pHistDiffMTP	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fRichShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fRichShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fRichShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fRichShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcToPhi	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcToPhi	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcToPhi	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcToPhi	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fMdcShower	fHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fTofToMinCut	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fTofinoToMinCut	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fTofToMaxCut	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			fTofinoToMaxCut	pHistDiffRSTPhi	pHistDiffMSTPhi	fHist2RMTRing	fHistALLRing	fCounter	fNtr	fNtrDR		
			@~HRichCorr	Correlated	matchKickTrack	fillHitMatch	incrementRing	fMdcSeg	Class			
			HRichCorr	Correlated	fillALLRing	fillHitMatch	makeCanvas	getHitMatch	Class_Nam			
			HRichCorr	Correlated	iniCuts	fillUniqueIndex	makeCanvas	getHitMatch	HeaderCat			
			HRichCorr	Correlated	iniControlHistos	isntDiscret	makeCanvas	getHitMatch	ShowMem			
			init	isCorrelated	iniCounters	setRich	correctMdcSeg	getHitHitFit				
			reinit	isCorrelated	iniSwitches	setMdc	createHitMat	getKickCat				
			finalize	isGoodRing	fillHitMatch	setKick	createHitMat	getPadeRelat				
			execute	isSelectedSe	fillHitMatch	setTof	fillHitMatch	getCorrelationPar				
			delRichHit	isShower	fillHitMatch	setShower	getTofHitCat	setSpecGeomPar				
			isCorrelated	fillControlHistos	fillHitMatch	dumpCorrelat	getStaterTo	getSpecGeomPar				