

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

HRichAnalysis		
iActiveAnalysis	iLabelNr	maxRows
iEventNr	iRingNr	maxPads
iActiveSector	iRingNrTot	m_pCalCat
disp	sectorPairNrTot	m_pPadCat
pLeftBorder	allPairNrTot	m_pHitCat
pRightBorder	iFakePad	m_pHitHdrCat
pPads	iFakeLocalMax4	fpAnalysisPar
pLabelArea	iFakeLocalMax8	fpGeomPar
pRings	maxFiredSectorPadsloc	
filter	maxFiredTotalPads	iPadActive
filterHitHeader	pPadClean	hithdrLoop
iPadFiredNr	pPadLabel	mTemp
fPadFired[6]	pRingFind	secWithCurrent
iPadCleanedNr	pSectorPads	kSkipEvtIfNoRing
iClusterCleanedNr	pads	fglsA
iClustersCleaned	maxCols	
@~HRichAnalysis	GetPad	getParams
HRichAnalysis	GetPad	getGeometryPar
HRichAnalysis	GetLabelNr	getAnalysisPar
HRichAnalysis	GetLabel	getGeomPar
operator=	GetRingNr	setAnalysisPar
init	GetRing	setGeomPar
reinit	SetActive	clear
finalize	IsActive	updateHeaders
execute	IsOut	updateHits
initParameters	IsOut	getPadsIndex
Reset	IsOut	getPadsPointer
GetPadsXNr	getCalCat	Class
GetPadsYNr	getHitCat	Class_Name
SetActiveSector	getHitHdrCat	IsA
GetActiveSector	setCalCat	ShowMembers
SetNextSector	setHitCat	
GetPadNr	setHitHdrCat	

HRichAnalysisSim
pRings
cont
secCount
kSkipEvtIfNoRing
pRingFindSim
m_pTrackCat
pRichCalSim
fglsA
@~HRichAnalysisSim
HRichAnalysisSim
HRichAnalysisSim
getPadsNTrack1
getPadsNTrack2
getTrack
getFlag
updateHits
init
reinit
initParameters
execute
Class
Class_Name
IsA
ShowMembers