

TNamed
fName
fTitle
fglsA
@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA
ShowMembers

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

HMdcSelfTracking				
NO_CUT	ANALYSISLAYER2	startmax[9]	relevant_data	pinfo
TOF_BIT_CUT	RESIDUAL_CUT	cutbridge[20]	flag[4]	player[7]
START_CUT	START_STRIP_1	cut[20]	alreadyUsedCellFglsA[0][8]	pNhitlayer[7]
TIME1_CUT	START_STRIP_2	monitorCell	alreadyUsedCellFglsA[0][8]	analysisLayer1[2]
TIME2_CUT	START_STRIP_3	monitorLayer	lhlt[3]	pTime_cut[7]
TIME_ABOVE_THRESHOLD_CUT	RESIDUAL_CUT	hitTime1[7][200]	analysisLayer1	pTime0_cell[7]
MISC_6	START_STRIP_5	hitTime2[7][200]	analysisLayer2	pTime0_diff
MISC_7	START_STRIP_6	time1	cntHitslayer1	pTime_cell[7]
MISC_8	START_STRIP_7	time2	cntHitslayer2	pTime_diff[2]
MISC_9	START_STRIP_8	timesum	cntHitsWithoutNeighbor	pTime_diff_cell[3]
MISC_10	LEFT	timediff	cntHitsAnalysisLayer1	timesum_adj_cell3
MISC_11	RIGHT	timeDiffMax	cntDoubleHitsAnalysisLayer2	timesum_adj_cell4
MISC_12	setLeft[4]	setmodule	eventCounter	pTimesum_cell[3]
MISC_13	setRight[4]	setsector	counter[3][160]	pFish[3][120]
MISC_14	A[4]	noStart	ctrl[11]	pTsum_ev[3][120]
MISC_15	B[4]	noCorrSector	start_strip	pTsum_ev_pro[3][120]
MISC_16	C[4]	noCheckCorrSector	start_strip	pStart_time_strip
MISC_17	CorrWindow[4][3]	module	start_time	pStart_time[9]
MISC_18	tdifmin[5]	sector	calCatMdc	pStart_mult
MISC_19	tdifmax[5]	cell	calCatStart	pCorrSector
MISC_20	tdifcut	layer	iterMdc	pCorrDiff[2][4]
NEIGHBOURS	tmin	hitCells[7][200]	iterStart	fout
LEFT_CELL_HIT	tmax	nhit[7]	evheader	fglsA
RIGHT_CELL_HIT	cellmin	cell[0][5][200]	fNameRoot	
ANALYSISLAYER2	cell[0][5][200]	fNameRoot		
@~HMdcSelfTracking	setStartTimeCutMax	setCorrelationFct	getAnalysisCellCut	cutMdcAdjacentCellAn
HMdcSelfTracking	getStartTimeCutMax	setCorrelationFct	PrintAnalysisCellCut	cutMdcAdjacentCellAn
HMdcSelfTracking	getStartTimeCutMax	setCorrelationFct	SetTimeDiffL3L4Cut	findCorrelatedHits
init	printStartTimeCutWindow	getCorrelationFct	getTimeDiffL3L4Cut	checkCorrSector
finalize	setTimeCutWindow	getCorrelationFct	PrintTimeDiffL3L4Cut	writeHist
execute	setTimeCutMax	getCorrelationFct	setMonitor	setDefault
setOutputRoot	setTimeCutMin	printCorrelationFct	setMonitorCell	executeStart
setActiveModule	getTimeCutMax	setCorrelationWindow	setMonitorCell	executeMdc
setNoStart	getTimeCutMin	setCorrelationWindow	setMonitorLayer	executeCorrSector
setNoCorrSector	printTimeCutWindow	setCorrelationWindow	setMonitorLayer	executeEventHeaderC
setNoCheckCorrSector	setTimeAboveThresh	getCutCellMaxWindow	getTimeDiffMax	executeReset
setCutbridge	setTimeAboveThresh	getCutCellMaxWindow	getTimeDiffMax	Class
getCutbridge	setTimeAboveThresh	setNoCutCreationWindow	writeHist	Class_Name
clearCutbridges	getTimeAboveThresh	setNoCutCreationWindow	writeHist	IsA
printCutbridge	getTimeAboveThresh	setNoCutCreationWindow	writeHist	ShowMembers
setStartTimeCutWindow	printTimeAboveThresh	setAnalysisCellCut	findCorrHist	
setStartTimeCutMax	setCorrelationFct	getAnalysisCellCut	findCorrHist	