

TNamed
fName
fTitle
fglsA
@~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

HMdcSlope	
rawCat	graphFitActive
slopeCat	binError
iter	selectorActive
calparraw	mbSelector
fNameRoot	tdcSelector
fNameNtuple	createNtupleActive
avgSlope[6][4][16][96]	ntupleOutputFile
avgSlopeErr[6][4][16][96]	ntuple
nEvt[6][4][16][96]	file
errorTrend[16][96][600][5][4]	file
slopeTrend[6][4][16][96][500]	file
trendCalculationActive	HMDC_SLOPE_LIN_REG_6
calibrationAlgorithm	HMDC_SLOPE_HIST_FIT_5
nTimeValues	HMDC_SLOPE_GRAPH_FIT_5
debugActive	HMDC_SLOPE_LIN_REG_5
fitHistMethod	fglsA
linRegActive	
histFitActive	
@~HMdcSlope	setnTimeValues
HMdcSlope	setTrendCalculationActive
HMdcSlope	setSelectorActive
init	setTdcSelector
finalize	calc
execute	calc5
calcBinNr	calcCHI
setOutputRoot	calcGraph
setOutputNtuple	calcSlope
selectCalibrationAlgorithm	fitHistogramm
selectHistFitMethod	fitHistogrammMeanCondition
setBinError	fitHistogrammMaxCondition
setCreateNtupleActive	Class
setDebugActive	Class_Name
setGraphFitActive	IsA
setHistFitActive	ShowMembers
setLinRegActive	
setMbSelector	