

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

HTaskSet
fTasks
fNextTask
fFirstTask
ids[8]
fglsA
@~HTaskSet
HTaskSet
HTaskSet
HTaskSet
init
finalize
reinit
add
connect
connect
connect
connect
connectTask
Clear
make
next
next
operator()
getComposite
getSetOfTask
getTask
print
IsFolder
Browse
isTimed
resetTimer
printTimer
setIds
getIds
Class
Class_Name
IsA
ShowMembers

HMdcTaskSet	
ilevel	fitVersion
irealorsimulation	fitIndep
icalibrator	isSimulation
itimecuts	mdcdigi
itracker	calibrator1
imagnet	dedxmaker
itrackermode	dedx2maker
analysisLevel	versionDeDx
cal1TimeCutFlag	mdcsetup
cal1ModeFlag	mdcsetuplocal
tracker	calibrator1setlocal
isCoilOff	digisetlocal
typeClustFinder	trackfindersetlocal
nLayers[6][4]	clustertohitsetlocal
nLevel[4]	fittersetlocal
mdcForSeg1	commonsetlocal
mdcForSeg2	isCreated
fitAuthor	rtdbinput
fitNTuple	fglsA
fitPrint	
@~HMdcTaskSet	getDeDxMaker
getSetupContainer	getDeDx2Maker
copySetup	getMdcSetup
getSets	setVersionDeDx
setDefaults	printStatus
parseArguments	printOptions
HMdcTaskSet	Class
HMdcTaskSet	Class_Name
make	IsA
getDigitizer	ShowMembers
getCalibrator1	