

TNamed
fName
fTitle
fgIsA
@~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

HParSet
detName[10]
versions[3]
status
changed
paramContext
author
description
fgIsA
@~HParSet
HParSet
init
init
init
write
write
clear
print
getDetectorName
resetInputVersions
setInputVersion
getInputVersion
setStatic
isStatic
setChanged
hasChanged
setParamContext
getParamContext
setAuthor
getAuthor
setDescription
getDescription
copyComment
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual

HParCond
fgIsA
@~HParCond
putParams
getParams
printParams
Class
Class_Name
IsA
ShowMembers
Streamer

HMdcDeDx2
par[6][4][18][40][4]
shiftpar[6][4][18][40][2]
parMax[6][4][18][40]
MaxMdcMinDist[4]
MinDistStep[4]
AngleStep
hefr
minimumWires
window
sizescells
cateal
@~HMdcDeDx2
sort
fillingInput
select
calcSegPoints
HMdcDeDx2
init
initContainer
createMaxPar
write
putParams
getParams
clear
printParam
setFuncPar
setFuncPar
setFuncMaxPar
setFuncMaxPar
setFuncWidthPar
setFuncWidthPar
getFuncPar
getFuncPar
getFuncMaxPar
getFuncMaxPar
getFuncWidthPar
getFuncWidthPar
getN_Param
getN_Shift_Param
lccal
sInitialized
method
module
measurements
useCalibration
ctskipmod0
ctskipmod1
debug
fgIsA
getN_Angle
getN_Dist
getWindow
setWindow
setMinimumWires
setMinimumWires
setDebugMode
setUseCalibration
getArray
calcDeDx
toTTodEdX
dEdXToToT
toTSigma
normalize
findBin
setHeFraction
getHeFraction
energyLoss
energyLossGraph
scaledTimeAboveThreshold
Class
Class_Name
IsA
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