

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

HParSet
detName[10]
versions[3]
status
changed
paramContext
author
description
fglsA
@~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
fglsA
@~HParCond
putParams
getParams
printParams
Class
Class_Name
IsA
ShowMembers
Streamer

HRichAnalysisPar	
iCutOffThresheold	fFormulaParam2
iRingRadius	fFormulaParam3
iRingRadiusError	isActiveFiredRingPadsRatio
iRingMatrixSize	fFiredRingPadsRatio
iRingMatrix	isActiveTestAsymmetry
iRingMaskSize	isActiveTestCharge
iRingMask	fRingMinCharge
isActiveCleanAlonePad	fRingMaxCharge
iCleanAlonePadBorder	isActiveFakesRejection
iCleanAlonePadLowerThreshold	fFakeQualityRatio
isActiveCleanHighPulse	fFakeCentroidCut
iCleanHighPulseBorder	isSuperiorAlgorithmID
iCleanHighPulseUpperThreshold	isActiveRingFindFitMatrix
isActiveLabelPads	iMinimalFitMatrixRingQuality
iLabeledPadsDistance	iMinimalFitMatrixRingDistance
maxFiredSectorPads	iHowManyFitMatrixRings
isActiveBorderAmplitude	isActiveRingHoughTransf
isActiveTestDensity	iMinimalHoughTransfRingQu
fThresholdDensity	iMinimalHoughTransfRingDis
fSurfaceArea	iHowManyHoughTransfRings
isActiveDynamicThreshold	fpdtable[40]
fLowerAmplFactor	fglsA
fFormulaParam1	
@~HRichAnalysisPar	putParams
HRichAnalysisPar	getParams
HRichAnalysisPar	readAscii
operator=	writeAscii
init	setFileName
write	Class
initAscii	Class_Name
writeAscii	IsA
clear	ShowMembers
defaultInit	
printParam	