

TNamed
fName
fTitle
fgIsA
@~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
fgIsA
@~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
fgIsA
@~HReconstructor
execute
next
getTask
connectTask
getTable
getConnections
getComposite
setActive
IsFolder
Browse
isTimed
resetTimer
printTimer
Class
Class_Name
IsA
ShowMembers

HThreseval	
fpAnalysisPar	effPM4
fpGeomPar	effHT4
iPadActive	effPM5
out	effHT5
pHistArray	effPM6
thetaDiffPM	effHT6
thetaDiffHT	effPM7
hTestBorder	effHT7
hTestClose	pMhT
hTestRatio	richIndArray[100]
hTestRadius	countHitMatchObj
hTestCentroid	isLepton
hTestCharge	whichData
hTestBorderCorr	maxPadCharge
hTestCloseCorr	allRingPar
hTestRatioCorr	corrRingPar
hTestRadiusCorr	pHitMatchCat
hTestCentroidCorr	pRichCalCat
hTestChargeCorr	pRichHitCat
effPM	plterMatchHit
effHT	plterMatchHit1
effPM1	plterRichCal
effHT1	plterRichHit1
effPM2	plterRichHit2
effHT2	fgIsA
effPM3	
effHT3	
@~HThreseval	isClosePairRejectes
HThreseval	testBorder
HThreseval	testRatio
init	testCloseRej
reinit	IsOut
finalize	getAnalysisParams
execute	setAnalysisPar
isRingInArray	getGeometryPar
fillHistoPM	setGeomPar
fillHistoHt	getHitMatchCat
fitAndSubtractBG	getRichCalCat
isTestDensityTrue	getRichHitCat
isTestBoarderTrue	Class
isTestDynamicTrue	Class_Name
isTestRatioTrue	IsA
isTestAssymerTrue	ShowMembers
isTestChargeTrue	