

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

HRichDigitizer		
fglsA	fChargeOnWireList	fParam1
INrEvent	fTrackNumberList	fParam2
fCerInputCat	loc	param21
fDirInputCat	isActiveNoise	param11
fOutputCat	isOEM	flnt
fTrackOutputCat	countNoisePad	a1
fDigitisationPar	fYShift	a2
fGeometryPar	distWirePads	b1
fCalPar	fIncreaseNoise	b2
fCerIter	fSigmaValue	output
fDirIter	fMeanPad	position
fTrackIter	fSigmaPad	ga
fCallter	fFloatMean	cont
fQupper	fCharge	countFBphot
fChargePerChannel	fFactor1	countPhotSec[6]
fChargeScaling	fFactor2	
fDigitPadMatrix[9]	fFactor1Sig	
noiseCharge[1000]	fFactor2Sig	
@~HRichDigitizer	setCerInputCat	qX
HRichDigitizer	setDirInputCat	q4Calc
HRichDigitizer	setOutputCat	calcQE
HRichDigitizer	setTrackOutputCat	getWireNr
operator=	setDigitisationPar	calcChargeOnWire
init	setGeometryPar	digitiseCherenkovHit
reinit	setCalPar	digitiseDirectHits
execute	checkPad	calcFeedBack
finalize	Class	processPhoton
getCerInputCat	Class_Name	feedBackProb
getDirInputCat	IsA	translateCorners
getOutputCat	ShowMembers	makeNoiseOnPads
getTrackOutputCat	Streamer	addNoiseToCharge
getRichCalPar	StreamerNVirtual	calcNoiseOnPad
getDigitisationPar	GaussFun	digitisePads
getGeometryPar	calcIndCharge	