

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

HRichChernovRingFitter	
fgIsA	dFittedRadius
plterCal	dFittedCenterX
plterHit	dFittedCenterY
plterPhotonHit	dFitVariance
plterPhotonHitHeader	dFittedCenterTheta
pCalCat	dFittedCenterPhi
pHitCat	mRC
pHitFitCat	fs
pPhotonHitCat	arraysize
pPhotonHitHeaderCat	evtcounter
pGeomPar	
kPhotonFinder	
@~HRichChernovRingFitter	setFitCenterTheta
HRichChernovRingFitter	getFitCenterPhi
HRichChernovRingFitter	getGeometryPar
init	setGeometryPar
finalize	fit
execute	fitFoundPhotons
getCalCat	fitFiredPads
getHitCat	fitFiredPads2
getHitFitCat	clearFitParams
getPhotonHitCat	unvalidFitParams
getPhotonHitHeaderCat	switchXtoPhi
setFitRadius	compress
setFitCenterX	dumpFitParameters
setFitCenterY	calcThetaAndPhi
setFitVar	storeFitinHRichHitFit
setFitCenterTheta	Class
setFitCenterPhi	Class_Name
getFitRadius	IsA
getFitCenterX	ShowMembers
getFitCenterY	
getFitVar	