

TNamed
fName
fTitle
fglsA
@~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

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

HMdcHitComp		
fRecCat	ghost5	hChiGhost6
fSimCat	ghost4	hChiGhost5
fCal3Cat	mix6to5	hProb
geo	mix6to4	hProb6
target	mix5to4	hProb5
fLoc	fmix6to5	hYX
nseg6	fmix6to4	hXslopeX
nseg5	fmix5to4	hYslopeY
nseg4	mix6to4plus1	hXslopeYslope
nsim6	fmix6to4plus1	hDistanceToTarget
nsim5	n5to6	hDistanceToTargetW
nsim4	n4to6	hDistanceToTargetN
nsim3	n4to5	hDistanceToTargetO
nsim2	fn5to6	hDistanceToTargetO
nsim1	fn4to6	hDistanceToTargetO
n6to6	fn4to5	hDistanceToZ
n6to5	hNHits	hDistanceToZWellRe
n6to4	hCoord	hDistanceToZNoWR
fn6to6	hx	hDistanceToZOverEr
fn6to5	hy	hDistanceToZOverEr
fn6to4	hres	hDistanceToZOverEr
n5to5	hxSlope	hDiffRecSimXSlopeO
n5to4	hySlope	hDiffRecSimYSlopeO
fn5to5	hRecHits	hDiffRecSimX
fn5to4	hTracks	hDiffRecSimY
fn4to4	hChi	hDiffRecSimXSlope
n4to4	hChi6	hDiffRecSimYSlope
norec6	hChi5	fEventId
norec5	hChi6to6	fglsA
norec4	hChi6to5	
ghost6	hChi5to5	
@~HMdcHitComp	distanceToZ	execute
setParContainers	distanceToZOverErr	init
bookHisto	calculateSlopes	finalize
deleteHisto	HMdcHitComp	Class
buildHitAuxSimCat	HMdcHitComp	Class_Name
addCal3ToHitAux	setLoc	IsA
distanceToTarget	printStat	ShowMembers
distanceToTargetOverErr	printStat	