

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

HSUDummyRec
lToDelete
lToWrite
bVerbose
blnitOk
pOutFile
sOutFileName
iEvents
bWriteEvents
fgIsA
@~HSUDummyRec
setOutFileName
Print
print
execute
init
finalize
reinit
getInitOk
setInitOk
setEvents
incEvents
getEvents
setWriteEvents
getWriteEvents
setDefault
Class
Class_Name
IsA
ShowMembers

HPidPdfMaker
analyseSimData
pRichGeometryPar
pHitData
pTrackData
pGeantTrackSet
pltTrackCand
pTrackCand
pShowerHitTof
pKickTrack
pRichHit
pNtuple
sOutFileName
aPatternInstance
pCatPidTrkCand
pCatKine
pCatMdcSeg
pCatMdcHit
f_kick_mom_exp
f_spline_mom_exp
f_rk_mom_exp
f_kick123_mom_exp
f_reft_mom_exp
n_sector
f_mom_geant
f_track_theta
f_track_phi
f_deltatheta
f_deltaphi
n_process
b_ring
b_kicktrack
b_splinetrack
b_rktrack
b_kick123track
b_reftrack
b_segments
f_shw_sum0
f_shw_sum1
f_shw_sum2
n_shw_cs0
n_shw_cs1
n_shw_cs2
f_shw_tof
f_tof_tof
n_shw_mult
i_tracktype
i_ringtype
n_mdc_nw0
[200]dc_nw1
n_mdc_cfl0
n_mdc_cfl1
n_mdc_cls0
n_mdc_cls1
f_mdc_chi2
n_rich_npads
expich_centroid
f_rich_avcharge
n_rich_locmax
i_geant_pid
n_system
f_metamatch_quality
f_kick_pull
f_spline_quality
f_distance_to_vertex
f_track_r_spline
f_track_z_spline
n_medium
b_corrRingSpline
b_corrRingKick
f_vertex_zcoord
n_charge_kick
n_charge_spline
f_track_z_kick
f_track_r_kick
i_geant_corrflag
f_track_qspline
f_track_chi2_out
b_is_cp_cand
f_angle_with_cp_candidate
f_kick_beta
f_kick123_beta
f_reft_beta
f_spline_beta
f_rk_beta
b_isdownscaled
n_tofino_mult
n_charge_rk
n_tof_cls
n_meta_cell
b_corrRingRK
f_track_r_rk
f_track_z_rk
f_kick_mass
f_kick123_mass
f_reft_mass
f_rk_mass
f_tof_leftamp
f_tof_rightamp
f_mdc_inner_dedx
f_mdc_outer_dedx
n_shw_row
n_shw_col
f_angle_to_closest_fitted_combined_dedx
f_angle_to_closest_fitted_combined_dedx
f_angle_to_closest_nonfitted_lep
@~HPidPdfMaker
clearMembers
clearArray
getTrackType
getRingType
bookRingObservables
bookTrackObservables
bookSegmentObservables
bookCommonObservables
bookVertexInformation
checkGeantTrackNumbers
isDownscalingFlag
isFitted