

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

HClusterSelector	
shadowSector eventNr edgesector1 edgesector2 minHitedgesector1 minHitedgesector2 minHit padCounter n hitControl sumHit[6] meanCharge[6] doubleHit[6] jCol jRow iSector iCol iRow thetaMin1 thetaMax1 thetaMin2 thetaMax2 sumCharge sumTheta sumPhi nPad mHit2[6][90][92]	mHit[6][90][92] mCharge[6][90][92] mTheta[6][90][92] mPhi[6][90][92] mPadLock[6][90][92] fCharge[9] maxCols maxRows pLeftBorder pRightBorder count1 count2 fTheta1 fTheta2 padTotNr chargeTot tCharge tCharge1 pGeomPar fCalCat fPhotClusCat fLocalCatHr flter flter1 fglsA
@~HClusterSelector HClusterSelector HClusterSelector init reinit finalize resetmatrix hitcontrol isMaximumInCentre execute fillmatrix formCluster chainPads calcClusProp	multihit thereIsOnlyOneMax getPhotClusCat getCalCat getGeometryPar setCalCat setGeometryPar updateHeaders Class Class_Name IsA ShowMembers