

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

HKickTask
fgIsA
@~HKickTask setKickParInput setKickParlo setKickParOutput Class Class_Name IsA ShowMembers

HKickTrackF	
kInactiveSector kLowResSector fShowerCatId fSectorLoc fKickPlane fMatchPar fKickPlaneList[2] fMatchParList[2] fKickPar fImpacts fNImpacts fInput fTofHits fTofClusters fShowerHits fCandidateOut fOuterHitArray fNTofHits fNShowerHits fNTotalHits fIter fTofIter fShowerIter fMinMomentum fMaxXPull	fMdcGeometry fTofGeometry fTofCIFPar fTofinoGeometry fSpecGeometry fShowerGeometry fCandidates fEvaluator fHasTof fHasShower fConservativeMode fTofClusterMode fSectors fTimeOffset fDebug fControlHistograms fRecStat fTargetFlag fUsingVertex fMultipleTarget histCorELoss histCorELossCut histDiffMom histDiffMomCut fgIsA
@~HKickTrackF readHits readMetaHits transform isUnique execute_mult fillControl fillData makeEvaluator assignRemainingCombin clearImpactList evaluateMetaCandidates passesCuts assignUniqueCombinat selectTofClusters checkTofClusterPartic checkMETAoverlap makeTrack makeOutputCategory HKickTrackF execute	init reinit finalize hasTof hasShower setConservativeMode getConservativeMode setTofClusterMode getTofClusterMode setDebug enableControlHistograms usingVertexAlgorithm setVertexAlgorithm hasMultipleTarget setMultipleTarget Plants Class_Name IsA ShowMembers

HKickTrackFSim
fKineCat fData fControl fUseSimulatedTof fgIsA
@~HKickTrackFSim fillControl fillData readMetaHits makeEvaluator makeTrack makeOutputCategory HKickTrackFSim isTofSimulated setSimulatedTof init finalize Class Class_Name IsA ShowMembers