

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

HParSet
detName[10] versions[3] status changed paramContext author description fglsA
@~HParSet HParSet init init init write write clear print getDetectorName resetInputVersions setInputVersion getInputVersion setStatic isStatic setChanged hasChanged setParamContext getParamContext setAuthor getAuthor setDescription getDescription copyComment Class Class_Name IsA ShowMembers Streamer StreamerNVirtual

HShowerParSet
fglsA
@~HShowerParSet HShowerParSet init write Class Class_Name IsA ShowMembers Streamer StreamerNVirtual

HShowerDigiDetPar
fThickDet nMatrixRange fBoxSize fChargeSlope fPlaneDist nPadRange fPadThreshold fUpdatePadThreshold fMasterOffset pfChargeMatrix afMeanParams[4] afSigmaParams[4]
afEffParams[4] phEff ph2QvB pArrayQvB dQvSmin dQvSmax iQvSbins d1_QvSDiff dQvSOneBin fglsA
@~HShowerDigiDetPar HShowerDigiDetPar getThickDet getMatrixRange getBoxSize getChargeSlope getPlaneDist getPadRange getPadThreshold getUpdatePadThreshold getMasterOffset getChargeMatrix getMeanParams getSigmaParams getEffParams setThickDet setBoxSize setChargeSlope setPlaneDist setPadRange setPadThreshold setUpdatePadThreshold setMasterOffset setChargeMatrix
setMeanParams setSigmaParams setEffParams getEfficiencyHist getQvBHist setEfficiencyHist setQvBHist clear initAscii writeAscii calcCharge initChargeMatrix getEfficiency checkEfficiency getCharge initSumVerBetaHistograms Class Class_Name IsA ShowMembers Streamer StreamerNVirtual