

TQSampleDataReader

f_baseSampleFolder	f_pathGraphs	f_Verbose
f_localMode	f_pathGridScan	f_maxCorrWarnings
f_errMsg	f_pathCutflow	f_identifierToFolderMap
f_styleScheme	f_pathEventlists	collectTimer
f_filterScheme	f_pathScaleFactors	summationTimer
f_normScheme	f_pathPCA	auxTimer
f_scaleScheme	f_pathTrees	fglsA
f_pathHistograms	f_applyStyles	
setErrorMessages	getVerbose	getTree
sumElements	getErrorMessage	getTree
sumElements	getSampleFolder	hasHistogram
sumElements	compareHistograms	hasCounter
sumElements	areFoldersCorrelated	getListOfHistogramNames
sumElements	areFoldersCorrelated	getListOfCounterNames
sumElements	getStoragePath	getListOfEventlistNames
sumElements	getCorrelationFolderByEvent	getListOfObjectNames
addObjectNames	processHistogramOptions	printListOfHistograms
addObjectNames	passesFilter	printListOfHistogramLocations
getBaseScaleFactors	getRatesHistogram	printListOfCounters
getListOfSampleFolderNames	getRatesHistogram	printListOfCounterLocations
setDefaultScaleScheme	getProfile	exportHistograms
setApplyStyles	getProfile	exportHistograms
getApplyStyles	getHistogram	exportHistograms
applyStyleToElement	getHistogram	exportHistograms
getPaths	getGraph	exportHistogramsToFile
parsePaths	getGraph	exportHistogramsToFile
getParsedPathStrings	getGraph2D	copyData
getListOfSampleFolderNames	getGraph2D	~TQSampleDataReader
getElement	getTHnBase	CheckToObjectHashConsistency
TQSampleDataReader	getTHnBase	IsA
TQSampleDataReader	getCounter	ShowMembers
printPaths	getCounter	StreamerNVirtual
reset	getPCA	Class_Name
setLocalMode	getPCA	Class
getLocalMode	getEventlist	
setVerbose	getEventlist	