

TQTaggable				
fTags	fGlobalOverwrite	kOpNone	kOpAND	kOpCNT
fReadFlags	sGlobalTaggables	kOpRec	kOpADD	
fGlobalIgnoreCases	fgIsA	kOpOR	kOpMULT	
setTag	tagsAreEquivalent	claimTags	replaceInText	getTagVBool
setTag	printDiffOfTags	claimTags	replaceInText	getValuesOfTags
findTag	printDiffOfTags	hasTag	replaceInText	getTagList
getTag	removeTag	hasTagDouble	replaceInStandard	getTagRestLength
getOp	removeTags	hasTagInteger	replaceInStandard	isTQTaggable
countTagUp	clear	hasTagBool	replaceInStandard	isTag
countTagDown	clearTags	hasTagString	replaceInStandard	isTag
getListOfTags	renameTag	hasMatchingTag	getTag	getTag
getListOfTagNames	renameTags	countMatchingTags	getTag	getTag
makeListOfTags	importTag	hasEquivalentTag	getTag	getTagDouble
getValidKeyCharacters	importTags	hasEquivalentTag	getTag	getTagInteger
isValidKey	importTags	hasEquivalentTag	getTagDouble	getTagBool
parseFlags	importTags	hasEquivalentTag	getTagInteger	getTagString
parseParameterList	importTags	hasEquivalentTag	getTagBool	operator=
parseKey	importTagWithPrefix	hasEquivalentTag	getTagString	operator=
TQTaggable	importTagsWithPrefix	isTagOverwrittenByDefaults	getTagDefault	operator=
TQTaggable	importTagsWithPrefix	isOffTypeDouble	getTagDefault	exportConfigFile
TQTaggable	importTagsWithPrefix	isOffTypeInteger	getTagDefault	exportConfigFile
TQTaggable	importTagsWithoutPrefix	isOffTypeBool	getTagDefault	exportConfigFile
TQTaggable	importTagsWithoutPrefix	isOffTypeString	getTagDefault	replaceInTags
setGlobalIgnoreCases	setTagAuto	hasTagWithIndex	getTagDoubleDefault	getTagsSize
getGlobalIgnoreCases	setTag	hasTagWithoutIndex	getTagIntegerDefault	getFlagsSize
setGlobalOverwrite	setTag	canSetThisTag	getTagBoolDefault	getGlobalTaggable
getGlobalOverwrite	setTag	allTagsValidDouble	getTagStringDefault	getGlobalTaggable
resetReadFlags	setTag	allTagsValidInteger	getTagStandardStringDefault	isTQTaggable
hasUnreadKeys	setTag	allTagsValidBool	getTagAsString	hasGlobalTaggable
getListOfUnreadKeys	setTag	allTagsOfTypeDouble	getTagAsString	isTQTaggable
getFlags	setTag	allTagsOfTypeInteger	getValueOfTagAsString	isTQTaggable
onAccess	setTag	allTagsOfTypeBool	getTag	CheckToObjectHash
onRead	setTag	allTagsOfTypeString	getTag	IsA
onWrite	setTag	exportTags	getTag	ShowMembers
getBaseTaggable	setTagDouble	exportTagsAsString	getTag	StreamerNVirtual
getDescendantTaggable	setTagInteger	exportTagsAsConfigString	getTag	Class_Name
getTaggablesByName	setTagBool	exportTagsAsStandardString	getTagVString	
getListOfTaggables	setTagString	exportTagsAsStandardString	getTagVString	
getNTags	setTagList	replaceInTextRecursive	getTagVInt	
printTags	printClaim	replaceInText	getTagVInteger	
getListOfKeys	claimTags	replaceInText	getTagVDouble	

TQPresenter		TQEventlistPrinter
fReader	fProcesses	fgIsA
fOwnerOfReader	fSystematics	
fNormalizationInfo	fgIsA	
fCuts		TQEventlistPrinter
		TQEventlistPrinter
		TQEventlistPrinter
getProcess	addProcess	writeEventlists
getCut	addProcess	writeEventlists
getProcessConst	addCut	CheckToObjectHashConsistency
getCutConst	addProcess	
hasProcess	addCut	IsA
hasCut	addProcess	ShowMembers
TQPresenter	getCutTitle	StreamerNVirtual
TQPresenter	getProcessTitle	Class_Name
TQPresenter	getCutTags	Class
~TQPresenter	getProcessTags	Streamer
reset	getListOfProcessNames	TQEventlistPrinter
resetProcesses	getListOfCutNames	TQEventlistPrinter
clearProcesses	getProcessPath	operator=
printProcesses	getProcessPaths	
nProcesses	appendProcessPaths	
nCuts	appendProcessPaths	
resetCuts	exportScheme	
clearCuts	importScheme	
printCuts	importSchemeFromPath	
loadSystematics	importProcesses	
loadSystematics	importCuts	
getSystematics	importProcessesFromFile	
loadSystematics	importCutsFromFile	
setNormalizationInfo	importProcessesFromFile	
setNormalizationInfo	importCutsFromFile	
getNormalizationInfo	exportProcessesToFile	
sanitizeProcesses	exportCutsToFile	
sanitizeCuts	exportProcessesToFile	
getReader	exportCutsToFile	
setReader	removeProcessesByName	
setSampleFolder	removeCutsByName	
getSampleFolder	CheckToObjectHashConsistency	
addCut	IsA	
addProcess	ShowMembers	
addCut	StreamerNVirtual	
addProcess	Class_Name	
addCut	Class	
addProcess	Streamer	
addCut		