TNamed

fgIsA
fName
fTitle

Streamer
TNamed
TNamed
TNamed
TNamed
operator=
@~TNamed
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA

RooAbsArg

Activate	AClean	fgIsA	_clientValueIter
DeActivate	ADirty	_serverList	_boolAttrib
ConfigChange	fnv1a32start	_clientList	_stringAttrib
ValueChange	fnv1a64start	_clientListShape	_boolAttribTransient
Always	_verboseDirty	_clientListValue	_deleteWatch
NotAdvised	_inhibitDirty	_proxyList	_valueDirty
Never	_ioEvoList	_cacheList	_shapeDirty
Auto	_ioReadStack	_clientShapeIter	_operMode

Streamer	getVariables	attributes	numCaches	changeServer
RooAbsArg	getParameters	setStringAttribute	getCache	removeServer
@~RooAbsArg	getParameters	getStringAttribute	operMode	findNewServer
RooAbsArg	getParameters	stringAttribute	setOperMode	expensiveObje
RooAbsArg	getParameters	setTransientAttribute	setExpensiveO
clone	getObservables	getTransientAttribute	importWorkspa
Clone	getObservables	hasTransientAttribute	fnv1a32	registerProxy
cloneTree	getObservables	isConstant	fnv1a32	registerProxy
isDerived	getObservables	getCloningAnalysis	fnv1a64	registerProx
isCloneOf	observableOverlaps	Compare	fnv1a64	unRegisterProx
dependsOnValue	observableOverlaps	IsSortable	addOwnedComponents	registerProx
dependsOnValue	checkObservables	setDirty	ownedComponents	unRegisterProx
dependsOn	recursiveCheckObservables	setDirtyInhibit	setProhibitServerRedirect
dependsOn	getComponents	setDirtyInhibit	getGraphVizAddr	setProxyNum
overlaps	getDependents	operator==	operModeHook	makeProxies
hasClients	getDependents	isIdentical	optimizeDirty	printAttribList
clientIterator	getDependents	inRange	isValid	syncCache
valueClientIterator	dependsOnValue	hasRange	getParameters	copyCache
shapeClientIterator	dependsOnOverlaps	optimizeCacheMode	setObservables	attachToTree
serverIterator	checkDependents	optimizeCacheMode	setValueDirty	attachToVStore
valueClientMIterator	recursiveCheckDependents	findCommonNodes	setShapeDirty	attachToStore
shapeClientMIterator	attachDataSet	findConstantNodes	clearValueAndShapeDirty	
serverMIterator	attachDataStore	forceOptimizeCacheMode	clearEvalStatusBits	fillTreeBranch
findServer	readFromStream	canNodeBeCache	clearShapeDirty	getOrCreateBranchNa
findServer	writeToStream	setCacheAndTrackHints	getTrackingCacheUniqueSuf
findServer	Print	graphVizTree	cacheUniqueSuffixes	getLocalNoDirtyInh
isValueServer	printName	graphVizTree	wireAllCaches	setLocalNoDirtyInh
isValueServer	printTitle	printComponentTree	nameFile	setValueDirty
isShapeServer	printClassName	printCompactStructure	setName	setShapeDirty
isShapeServer	printAddress	printCompactStructure	setNameTitle	getStreamerPas
leafNodeServerName	printArgs	printCompactTreeStructure	setDirectSolveStreamerPas
branchNodeServerName	printMetaArgs	isShapeDirty	recursiveRedirectServers	getDirectServers
treeNodeServerList	printMultiline	isValueDirty	redirectServersHook	getDirectName
isFundamental	printTree	isValueDirty	setCachedName	getChangeHook
createFundamental	defaultPrintStyle	getValueOrShape	setServerAndClients	getClearMembers
isLValue	setAttribute	registerCache	addServerList
addParameters	getAttribute	unRegisterCache	replaceServer

RooAbsReal

Raw	_evalErrorMode	value	_uintValue
Relative	_evalErrorList	unit	_specIntegrator
NumEvent	_evalErrorCount	label	_treeVar
RelativeExpected	_globalSelectCache	forceNumInt	selectComp
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectErrors	fgIsA	_intValue
CountErrors	_plotMin	_boolValue
Ignore	_plotMax	_byteValue
_cacheCheck	_plotBins	_sbyteValue

RooAbsReal	createIntegral	logEvalError	createPlotProje
RooAbsReal	createIntegral	logEvalError	chi2FitDriver
RooAbsReal	setParameterizeIntegral	printEvalErrors	plotOnCompSe
RooAbsReal	createRunningIntegral	logEvalError	plotOnWithErro
@~RooAbsReal	createRunningIntegral	logEvalError	matchArgs
getVal	createIntRI	evalErrorIter	matchArgs
getVal	createScanRI	clearEvalErrorLog	matchArgs
getValV	getMaxVal	isBinnedDistribution	matchArgs
getPropagatedError	getMinVal	binBoundaries	matchArgs
operator==	minTrialSamples	plotSamplingHint	createIntObj
operator==	setPlotLabel	getGenFunction	findInnerMostIn
isIdentical	getPlotLabel	getGenFunctionVar	isValid
getUnit	defaultErrorLevel	getGenerator	isValidReal
setUnit	getIntegratorConfig	setGenConfig	traceEval
getTitle	getIntegratorConfig	getGenConfig	traceEvalHook
bindVars	defaultIntegratorConfig	defaultGenConfig	evaluate
createFundamental	specialIntegratorConfig	setGenConfig	syncCache
getAnalyticalIntegral	getAnalyticalIntegratorConfig		copyCache
analyticalIntegralWithMatch	getAnalyticalIntegratorConfig		attachToTree
getAnalyticalIntegral	setIntegratorConfig		attachToVStore
analyticalIntegral	fixAddCoefNormalization		setTreeBranchS
forceAnalyticalInt	fixAddCoefRange		fillTreeBranch
forceNumInt	preferredObservableScanning		plotOn
getForceNumInt	plotOn	setData	plotOn
chi2FitTo	plotSliceOn	enableOffsetting	plotAsymOn
chi2FitTo	fillHistogram	isOffsetting	matchArgsByN
createChi2	createHistogram	offset	selectComp
createChi2	createHistogram	getHideOffset	globalSelectCo
chi2FitTo	createHistogram	getOffset	Class
chi2FitTo	fillDataHist	selectNormalization	Class_Name
createChi2	readFromStream	selectNormalizationRange	IsA
createChi2	writeToStream	plotSanityChecks	ShowMembers
createProfile	printValue	makeProjectionSet	Streamer
createIntegral	printMultiline	integralNameSuffix
createIntegral	setCacheCheck	isSelectedComp
createIntegral	evalErrorLoggingMode	getAllProjection
createIntegral	setEvalErrorLoggingMode	getAllPlotProjection

RooHistFunc

_histObsList
_depList
_histObsIter
_pdfObsIter
_dataHist
_codeReg
_intOrder
_cdfBoundaries
_totVolume
_unitNorm
fgIsA

RooHistFunc	clone
RooHistFunc	@~RooHistFunc
RooHistFunc	dataHist
RooHistFunc	dataHist
clone	setInterpolationOrder
@~RooHistFunc	getInterpolationOrder
dataHist	getAnalyticalIntegral
dataHist	analyticalIntegral
setInterpolationOrder	setCdfBoundaries
getInterpolationOrder	getCdfBoundaries
getAnalyticalIntegral	getMaxVal
analyticalIntegral	maxVal
setCdfBoundaries	binBoundaries
getCdfBoundaries	plotSamplingHint
getMaxVal	isBinnedDistribution
maxVal	importWorkspaceHook
binBoundaries	areIdentical
plotSamplingHint	evaluate
isBinnedDistribution	totalVolume
importWorkspaceHook	totVolume
areIdentical	ioStreamerPass2
evaluate	Class
totalVolume	Class_Name
totVolume	IsA
ioStreamerPass2	ShowMembers
Class	Streamer
Class_Name	
IsA	
ShowMembers	
Streamer	

RooPrintable

kName	kExtras	kInline	kTreeStructure
kClassName	kAddress	kSingleLine	_nameLength
kValue	kTitle	kStandard	fgIsA
kArgs	kCollectionHeader	kVerbose

Streamer	printName	printExtras	defaultPrintStyle	ShowMembers
RooPrintable	printTitle	printMultiline	nameFieldLength	StreamerNVirtual
@~RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStyle	Class_Name
printAddrArgs	defaultPrintContents