

RooAbsArg			
Activate	AClean	fglsA	_clientValueTest
DeActivate	ADirty	_serverList	_boolAttrib_ownedComponent
ConfigChange	fnv1a32start_clientList	_stringAttrib_prohibitServer	
ValueChange	fnv1a64start_clientListShape	_boolAttrib_prohibitServer	
Always	_verboseDirty	clientListValueDeleteWatchNamePtr	
NotAdvised	_inhibitDirty_proxyList	_valueDirty_isConstant	
Never	_ioEvoList	_cacheList	_shapeDirty_localNoInhibit
Auto	_ioReadStack	clientShapeErrorMode	
Streamer	getVariables	attributes	numCacheschangeServer
RooAbsArg	getParameterSet	getStringAttribute	getCache removeServer
@~RooAbsArg	getParameterSet	getStringAttribute	getCache findNewServer
RooAbsArg	getParameterSet	stringAttribute	getOperationModeexpensiveObject
RooAbsArg	getParameterSet	setTransientAttribute	setExpensiveObject
clone	getObservable	setTransientAttribute	importWorkspace
Clone	getObservable	hasTransientAttribute	registerProxy
cloneTree	getObservable	isConstant	fnv1a32 registerProxy
isDerived	getObservable	getCloningAllowed	registerProxy
isCloneOf	observableComponent	fnv1a64	unRegisterProxy
dependsOn	checkObservable	isScriptable	addOwnedComponentRegisterProxy
dependsOn	checkObservable	hasDirtyOwnedComponentRegisterProxy	
dependsOn	recursiveCheckObservable	isProhibitServer	getProxy
dependsOn	getComponentSet	DirtyInhibitGraphVizAddSetOfProxies	
overlaps	getDependents	operator==	operationModeHookProxies
hasClients	getDependents	isIdentical	optimizeDirtyHookAttribList
clientIterator	getDependents	range	isValid syncCache
valueClientIterator	dependentOverlaps	getParametersHookCache	
shapeClientIterator	dependentOverlaps	optimizeCache	getObservableHookTree
serverIterator	checkDependents	optimizeCache	setNoDirtyAttachToVStore
valueClientIterator	checkDependents	optimizeCache	setNoDirtyAttachToStore
shapeClientIterator	checkDataBindConstant	checkValueAndShapeDirty	
serverIterator	attachDataSources	optimizeTreeStability	fillTreeBranch
findServer	readFromStream	canNodeBeCached	shapeDirtyInBranchName
findServer	writeToStream	setCacheAndGraphVizCache	hideDirty
findServer	Print	graphVizTree	eachUniqueBufferNoDirty
isValueServer	printName	graphVizTree	wireAllCachesLocalNoDirtyIn
isValueServer	printTitle	printComponentTitle	setValueDirty
isShapeServer	printClassName	printComponentSetName	setShapeDirty
isShapeServer	printAddress	printComponentSetName	TitleStreamErrorPas
leafNodeServer	printArgs	printCompactTree	setNoServerStreamErrorPas
branchNodeServer	printMetaArgs	ShapeDirtyrecursiveReDirectServers	
treeNodeServer	verList	itilinisValueDirtyredirectionServersHookName	
isFundamental	printTree	isValueDirty	setNoNameChangeHook
createFundamental	defaultPrintValue	ShapeDirtyAndClearMembers	
isLValue	setAttribute	registerCacheAndServerList	
addParameters	getAttribute	unRegisterCachePlaceServer	

RooAbsReal			
Raw	_evalErrorMode	value	_uintValue
Relative	_evalErrorList	unit	_specIntegrator
NumEvent	_evalErrorColor	label	_treeVar
RelativeExpectation	globalSelectComp	numIntSelectComp	
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectErrors	fglsA	_intValue	
CountErrors	plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
	_cacheCheck	plotBins	_sbyteValue
RooAbsReal	createIntegral	logEvalError	createPlotProjection
RooAbsReal	createIntegral	logEvalError	chi2FitDriver
RooAbsReal	setParameters	size	logErrorPlotOnCompSe
RooAbsReal	createRunningIntegral	logError	plotOnWithErrors
@~RooAbsReal	createRunningIntegral	logError	plotOnWithErrors
getVal	createIntRI	evalErrorItem	matchArgs
getVal	createScanRI	readEvalError	matchArgs
getValV	getMaxVal	isBinnedDistribution	matchArgs
getPropagatedVal	isBinned	binBoundaries	matchArgs
operator==	minTrialSamples	plotSamplingRate	IntObj
operator==	setPlotLabel	GenFunction	findInnerMostTr
isIdentical	getPlotLabel	GenFunctions	IsValid
getUnit	defaultErrorLevel	isIsValidReal	
setUnit	getIntegrator	config	traceEval
getTitle	getIntegrator	config	traceEvalHook
bindVars	defaultIntegrator	config	evaluate
createFundamental	setAllIntegrator	config	syncCache
getAnalyticalIntegral	setAllIntegrator	config	copyCache
analyticalIntegral	setAllIntegrator	config	attachToTree
getAnalyticalIntegral	setAllIntegrator	config	attachToVStore
analyticalIntegral	setAddCoeff	normalization	setTreeBranch
forceAnalytical	setAddCoeff	normalization	fillTreeBranch
forceNumInt	preferredObservedData	setPlotOrder	
getForceNumInt	plotOn	setData	plotOn
chi2FitTo	plotSliceOn	enableOffset	plotAsymOn
chi2FitTo	fillHistogram	isOffsetting	matchArgsByN
createChi2	createHistogram	offset	selectComp
createChi2	createHistogram	setHideOffset	globalSelectComp
chi2FitTo	createHistogram	hideOffset	Class
chi2FitTo	fillDataHist	selectNormalization	name
createChi2	readFromStream	selectNormalization	range
createChi2	writeToStream	plotSanityChecks	ShowMembers
createProfile	printValue	makeProjection	set
createIntegral	printMultiline	integralNameSuffix	
createIntegral	valErrorLog	cacheChisSelectedComp	
createIntegral	valErrorLog	cacheChisSelectedComp	
createIntegral	evalErrorLog	cacheChisSelectedComp	

RooAbsRealLValue		RooErrorVar	
fglsA		fglsA	
Streamer	jacobian	_altBinning	
RooAbsRealLValue		_realVar	
RooAbsRealLValue		_binning	
RooAbsRealLValue			
@~RooAbsRealLValue		Streamer	
setVal	readFromStream	RooErrorVar	
operator=	writeToStream	RooErrorVar	
operator=	printMultiline	RooErrorVar	
operator=	frame	clone	
setBin	frame	@~RooErrorVar	
getBin	frame	getValV	
numBins	frame	evaluate	
getBinWidth	frame	setVal	
volume	frame	isFundamental	
randomize	createHistogram	readFromStream	
getBinningPtr	createHistogram	writeToStream	
getBin	createHistogram	setMin	
setBin	createHistogram	setMax	
getBin	createHistogram	setRange	
numBins	createHistogram	setMin	
getBinWidth	createHistogram	setMax	
volume	createHistogram	setRange	
randomize	createHistogram	setBins	
setBinFast	createHistogram	setBinning	
getBinning	createHistogram	getBinning	
getBinning	setValFast	getBinning	
hasBinning	setVal	hasBinning	
inRange	fitRangeOK	ForGetBinningNames	
getBins	copyCache	removeMin	
getMin	Class	removeMax	
getMax	Class_Name	removeRange	
hasMin	IsA	syncCache	
hasMax	ShowMembers	Class	
hasRange		Class_Name	
isJacobianOK		IsA	
		ShowMembers	
RooAbsLValue			
fglsA			
Streamer	getBinningPtr		
RooAbsLValue	getBinningNames		
@~RooAbsLValue	getBin		
setBin	Class		
getBin	Class_Name		
numBins	IsA		
getBinWidth	ShowMembers		
volume	StreamerNVirtual		
randomize			

RooPrintable			
kName	kExtras	kInline	kTreeStructure
kClassName	kAddress	kSingleLine	_nameLength
kValue	kTitle	kStandard	fglsA
kArgs	kCollectionName	verbose	
Streamer	printName	printExtras	defaultPrintStyleShowMembers
RooPrintable	printTitle	printMultiline	nameFieldLengthStreamNVirtual
@~RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStyle	Class_Name
printAddress	printArgs	defaultPrintStyle	Tests