

TNamed
fName
fTitle
fglsA
@-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

RooAbsArg		
Activate	_clientList	_inhibitDirty
DeActivate	_clientListShape	_deleteWatch
ConfigChange	_clientListValue	_nameLength
ValueChange	_proxyList	_valueDirty
Auto	_clientShapelter	_shapeDirty
AClean	_clientValueIter	_operMode
ADirty	_attribList	fglsA
_serverList	_verboseDirty	
@-RooAbsArg	getDependents	setValueDirty
clone	getDependents	setShapeDirty
Clone	dependentOverlap	clearValueDirty
isDerived	dependentOverlap	clearShapeDirty
isCloneOf	checkDependents	redirectServers
dependsOn	recursiveCheckDependents	redirectServers
dependsOn	attachDataSet	redirectServersHook
overlaps	readFromStream	serverNameChange
clientIterator	writeToStream	addServer
valueClientIterator	printToStream	addServerList
shapeClientIterator	Print	replaceServer
serverIterator	setAttribute	changeServer
findServer	getAttribute	removeServer
findServer	attributeIterator	findNewServer
findServer	isConstant	registerProxy
isValueServer	getCloningAncestor	registerProxy
isValueServer	Compare	registerProxy
isShapeServer	IsSortable	unRegisterProxy
isShapeServer	verboseDirty	unRegisterProxy
leafNodeServerList	copyList	unRegisterProxy
branchNodeServerList	printDirty	getProxy
treeNodeServerList	isDirtyInhibit	setProxyNormSet
isFundamental	operator==	numProxies
createFundamental	nameFieldLength	printAttribList
isLValue	inRange	syncCache
getVariables	hasRange	copyCache
getParameters	constOptimize	attachToTree
getParameters	printCompactTree	setTreeBranchStatus
getParameters	printCompactTree	fillTreeBranch
getParameters	printCompactTree	fillBranchName
getObservables	setDeleteWatch	crc32
getObservables	deleteWatch	setValueDirty
getObservables	setOperMode	setShapeDirty
getObservables	operModeHook	Class
observableOverlap	operMode	Class_Name
observableOverlap	isvalid	IsA
checkObservableOverlap	getParametersHook	ShowMembers
recursiveCheckObservableOverlap	getObservablesHook	
getComponents	isShapeDirty	
getDependents	isValueDirty	

RooPrintable		
InLine	Shape	
OneLine	Verbose	
Standard	fglsA	
@-RooPrintable	inLinePrint	IsA
RooPrintable	oneLinePrint	ShowMembers
printToStream	defaultStream	Streamer
parseOptions	Class	StreamerNVirtual

RooAbsReal		
Raw	_plotMax	_forceNumInt
Relative	_plotBins	_specIntegratorCon
NumEvent	_value	_cacheCheck
RelativeExpected_unit		fglsA
plotMin	label	
@-RooAbsReal	setPlotRange	matchArgs
getVal	setPlotBins	matchArgs
getVal	setPlotLabel	matchArgs
operator==	getPlotLabel	matchArgs
operator==	inPlotRange	isValid
getUnit	defaultErrorLevel	isValidReal
setUnit	getIntegratorConfig	eval
getTitle	defaultIntegratorConfig	evalHook
bindVars	specialIntegratorConfig	eval
createFundamental	intIntegratorConfig	syncCache
getAnalyticalIntegral	intIntegratorConfig	copyCache
analyticalIntegral	intIntegratorConfig	attachToTree
getAnalyticalIntegral	plotOn	setTreeBranchStatus
analyticalIntegral	fillHistogram	fillTreeBranch
forceAnalyticalInt	createHistogram	optimizeDirty
forceNumInt	readFromStream	doConstOpt
createIntegral	writeToStream	undoConstOpt
createIntegral	printToStream	findCacheableBranch
createIntegral	createProjection	findUnusedDataVar
createIntegral	createProjection	findRedundantCache
createIntegral	setCacheCheck	allClientsCached
createIntegral	plotOn	plotOn
getMaxVal	selectNormalization	plotAsymOn
maxVal	selectNormalization	plotArgsByName
getPlotMin	plotSanityChecks	Class
getPlotMax	makeProjectionSet	Class_Name
getPlotBins	integralNameSuffix	IsA
setPlotMin	createProjection	ShowMembers
setPlotMax	matchArgs	

RooAbsRealLValue	
fglsA	
@-RooAbsRealLValue	isValidReal
setVal	setConstant
operator=	readFromStream
operator=	writeToStream
operator=	printToStream
randomize	frame
setBin	frame
getBin	frame
numBins	frame
getBinWidth	frame
getBinning	frame
getBinning	createHistogram
hasBinning	createHistogram
getMin	createHistogram
getMax	createHistogram
getBins	createHistogram
hasMin	createHistogram
hasMax	createHistogram
inRange	createHistogram
hasRange	createHistogram
getFitBins	createHistogram
numFitBins	createHistogram
getFitMin	fitRangeOKForPlotting
getFitMax	copyCache
hasFitMin	Class
hasFitMax	Class_Name
isJacobianOK	IsA
isLValue	ShowMembers
inRange	

RooAbsLValue	
fglsA	
@-RooAbsLValue	Class
setBin	Class_Name
getBin	IsA
numBins	ShowMembers
getBinWidth	Streamer
randomize	