

RooAbsArg				
Activate	AClean	fglsA	_clientValue	test
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp
ConfigChange	fv1a32start	clientList	_stringAttrib	prohibitServe
ValueChange	fv1a64start	clientList	shape	prohibitServe
Always	_verboseDirty	clientList	deleteWatch	namePtr
NotAdvised	_inhibitDirty	proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	clientShape	operMode	
Streamer				
getVariablesattributes				
numCacheschangeServer				
RooAbsArg getParametersetStringAttrib				
@~RooAbsArg getParametersetStringAttrib				
RooAbsArg getParametersetStringAttrib				
RooAbsArg getParametersetTransientAttrib				
clone				
Clone				
cloneTree				
isDerived				
isCloneOf				
dependsOn				
dependsOn recursiveCheck				
dependsOn getComponents				
overlaps				
hasClients				
clientIterato				
valueClientIterato				
shapeClientIterato				
serverIterato				
valueClientIterato				
shapeClientIterato				
serverIterato				
findServer				
findServer				
isValueServer				
isValueServer				
isShapeServer				
isShapeServer				
leafNodeServer				
branchNodeServer				
treeNodeServer				
isFundamental				
createFundamental				
isLValue				
addParameters				

RooAbsReal				
Raw	_evalErrorModel	value	_uintValue	
Relative	_evalErrorList	unit	_specIntegrator	
NumEvent	_evalErrorColor	label	_treeVar	
RelativeExpect	globalSelect	Comp	NumIntSelectComp	
PrintErrors	_hideOffset	_floatValue	_lastNSet	
CollectErrors	fglsA	_intValue		
CountErrors	_plotMin	_boolValue		
Ignore	_plotMax	_byteValue		
	_cacheCheck	plotBins	_sbyteValue	
RooAbsReal createIntegral				
RooAbsReal createIntegral				
RooAbsReal setParameters				
@~RooAbsReal createRunningIntegral				
getVal				
getVal				
getPropagatedVal				
operator==				
operator==				
isIdentical				
getUnit				
setUnit				
getTitle				
bindVars				
createFundamental				
getAnalyticalIntegral				
analyticalIntegral				
getAnalyticalIntegral				
forceAnalytical				
forceNumInt				
getForceNumInt				
chi2FitTo				
chi2FitTo				
createChi2				
createChi2				
chi2FitTo				
chi2FitTo				
createChi2				
createChi2				
createProfile				
createIntegral				
createIntegral				
createIntegral				
createIntegral				

RooAbsPdf				RooArgusBG
CanNotBeExtended	fglsA	_traceCount	fglsA	
CanBeExtended	evalValue	_negCount	m	
MustBeExtended	norm	_selectComp	m0	
	_verboseEval	normSet	_specGenerator	c
	_evalError	_normMgr	_normRange	p
	_normRange	overCount		
RooAbsPdf fitTo				Streamer
RooAbsPdf createNLL				RooArgusBG
RooAbsPdf createNLL				RooArgusBG
@~RooAbsPdf fitTo				RooArgusBG
generate				RooArgusBG
generate				clone
generate				@~RooArgusBG
generate				getAnalyticalIntegral
prepareMultiGen				analyticalIntegral
generate				evaluate
generateBinomial				Class
generateBinomial				Class_Name
generateBinomial				IsA
plotOn				ShowMembers
plotOn				
paramOn				randomizeProtoOrder
paramOn				resetErrorCov
getGenerators				setTraceCount
initGenerator				traceEvalPdf
generateEvent				analyticalIntegral
isDirectGenSelf				setNormalization
getGenerators				Class_Name
defaultGenerator				setSeed
specialGenerators				setSeed
specialGenerators				setSeed
setGenerators				setSeed
setGenerator				setSeed
fitTo				printMultiline

RooPrintable				
kName	kExtras	kInline	kTreeStructure	
kClassName	kAddress	kSingleLine	_nameLength	
kValue	kTitle	kStandard	fglsA	
kArgs	kCollectionName	kVerbose		
Streamer	printName	printExtras	defaultPrintStyle	Mem
RooPrintable	printTitle	printMultiline	nameFieldL	StreamerN
@~RooPrintable	printClassName	printTree	Class	
printStream	printValue	defaultPrintStyle	Name	
printAddress	printArgs	defaultPrintStyle	Contents	