

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 getParametersetStringAttribbCache				
removeServer				
@~RooAbsArg getParametersetStringAttribopenMode				
findNewServer				
RooAbsArg getParametersetStringAttribsetOperMode				
expensiveObj				
RooAbsArg getParametersetTransientAttrib				
setExpensiveO				
clone				
getObservablesetTransientAttrib				
importWorkspa				
Clone				
getObservableTransientAttrib				
registerProxy				
cloneTree				
getObservableisConstant				
fv1a32				
registerProxy				
isDerived				
getObservablegetCloningAllowed				
isCloneOf				
observableCompasse				
fv1a64				
unRegisterPro				
dependsOnObservableisObservable				
addOwnedComponent				
dependsOnObservableisObservableisDirty				
registerPro				
dependsOn recursiveCheckObservableisProhibitServe				
reflect				
dependsOn getComponentsetDirtyInhibit				
graphVizAddSetNorm				
overlaps				
getDependentsoperator==				
operModeHook				
hasClients				
getDependentsisIdentical				
optimizeDirtyHookAttribList				
clientIteratortgetDependentsRange				
isValid				
syncCache				
valueClientIteratortgetDependentsRange				
getPage				
getParametersHookche				
shapeClientIteratortgetDependentsRange				
getObservableHookTree				
serverIteratortcheckDependents				
optimizeCacheMakeDirty				
attachToVStore				
valueClientIteratortcheckDependents				
attachToStore				
shapeClientIteratortcheckDataBindConstant				
kValueAndShapeDirty				
serverMIteratortattachDataSources				
optimizeTreeBranch				
findServer				
readFromStreamCanNodeBeCleanShapeDirty				
findServer				
writeToStreamsetCacheAndgraphViz				
findServer				
Print				
graphVizTreeeachUnique				
isValueServer				
printName				
graphVizTreeWireAllCaches				
isValueServer				
printTitle				
printComponentTitle				
setValueDirty				
isShapeServer				
printClassName				
printComponentName				
setShapeDirty				
isShapeServer				
printAddress				
printComponentNameTitle				
StreamerPas				
leafNodeServer				
printArgs				
printCompactTree				
branchNodeServer				
printMetaArgs				
ShapeDirtyrecursiveRedirect				
treeNodeServer				
verListitilinisValueDirty				
redirectServClass				
isFundament				
printTree				
isValueDirty				
setClassName				
createFundament				
defaultPrintValue				
ShapeDirtyandCleanMembers				
isLValue				
setAttribute				
registerCacheIdServerList				
addParametersetAttributeunRegisterCache				
PlaceServer				

RooAbsReal				
Raw	_evalErrorModel	value	_uintValue	
Relative	_evalErrorList	unit	_specIntegrator	
NumEvent	_evalErrorCol	label	_treeVar	
RelativeExpect	globalSelect	Comp	NumIntSelectComp	
PrintErrors	_hideOffset	_floatValue	_lastNSet	
CollectErrors	fglsA	_intValue		
CountErrors	_plotMin	_boolValue		
Ignore	_plotMax	_byteValue		
	_cacheCheck	plotBins	_sbyteValue	
RooAbsRealcreateIntegral				
logEvalErrorcreatePlotProje				
RooAbsRealcreateIntegral				
logEvalErrorchi2FitDriver				
RooAbsRealsetParametersetIntegralErrorPlotOnCompSe				
RooAbsRealcreateRunningIntegral				
logEvalErrorPlotOnWithErr				
@~RooAbsRealcreateRunningIntegral				
getVal	createIntRI	evalErrorItem	matchArgs	
getVal	createScanRI	clearEvalError	matchArgs	
getValV	getMaxVal	isBinnedDistribution	matchArgs	
getPropagatedVal	binBoundaries	matchArgs		
operator==	minTrialSamples	plotSampling	HintIntObj	
operator==	setPlotLabel	GenFunction	findInnerMostTr	
isIdentical	getPlotLabel	GenFunction	isValid	
getUnit	defaultErrorLevel	isValidReal		
setUnit	getIntegrator	Config	traceEval	
getTitle	getIntegrator	Config	traceEvalHook	
bindVars	defaultIntegrator	Config	evaluate	
createFundament	allIntegrators	Config	syncCache	
getAnalyticalIntegral	Integrator	Config	copyCache	
analyticalInt	setIntegrator	Config	attachToTree	
getAnalytical	setIntegrator	Config	attachToVStore	
analyticalInt	fixAddCoeff	normalization	setTreeBranch	
forceAnalytical	addCoeff	normalization	fillTreeBranch	
forceNumInt	preferredObserved	PlotScanOrder		
getForceNumInt	on	setData	plotOn	
chi2FitTo	plotSliceOn	enableOffset	plotAsymOn	
chi2FitTo	fillHistogram	isOffsetting	matchArgsByN	
createChi2	createHistogram	reset	selectComp	
createChi2	createHistogram	hideOffset	GlobalSelectComp	
chi2FitTo	createHistogram	hideOffset	Class	
chi2FitTo	fillDataHist	selectNormalization	name	
createChi2	readFromStream	selectNormalization	Range	
createChi2	writeToStream	plotSanityCheck	Members	
createProfile	printValue	makeProjection	Set	
createIntegral	printMultiline	integralName	Suffix	
createIntegral	CacheChis	SelectedComp		
createIntegral	valErrorLog	globalNP	Projection	
createIntegral	EvalErrorLog	globalNP	Projection	

RooAbsPdf					RooEfficiency	
CanNotBeExtended	fglsA	_traceCount	fglsA			
CanBeExtended	clearValue	_negCount	_cat			
MustBeExtended	dim	_selectComp	_effFunc			
_verboseEval	normSet	_specGenerator	_sigCatName			
_evalError	_normMgr	_normRange			Streamer	
_normRange	overCount					
RooAbsPdf fitTo	verboseEval					RooEfficiency
RooAbsPdf createNLL	verboseEval					RooEfficiency
RooAbsPdf createNLL	extendedTerm					RooEfficiency
@~RooAbsPdf fitTo	clearEvalError					clone
generate	createChi2	evalError	@~RooEfficiency			
generate	createChi2	setNormRange	getAnalyticalIntegral			
generate	getConstraints	normRange	analyticalIntegral			
generate	getAllConstraints	normRange	evaluate			
prepareMultiGenProj	getNormIntegral	Class				
generate	createCdf	getNormObj	Class_Name			
generateBinomialCdf	binnedGenCon	IsA				
generateBinomialScan	GenContext	ShowMembers				
generateBinomialEvalHook	toGenContext					
generateSingleVal	generate					
plotOn	getLogVal	paramOn				
plotOn	getNorm	plotOn				
paramOn	getNorm	randomizeProtoOrder				
paramOn	resetErrorCov	RooAbsPdf				
getGenerators	setTraceCount	yesNormalization				
initGenerator	traceEvalPdf	directServersHook				
generateEvent	analyticalIntegral	PDFError				
isDirectGenSelf	Normalization	Class				
getGenerators	CacheNode	Class_Name				
defaultGenerator	CacheNode	CacheNode				
specialGenerators	CacheNode	CacheNode				
specialGenerators	CacheNode	CacheNode				
setGenerators	CacheNode	CacheNode				
setGenerator	CacheNode	CacheNode				
fitTo	printMultiline					

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