

RooAbsArg				
Activate	AClean	fglsA	_clientValue	test
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp
ConfigChange	fvn1a32start	clientList	_stringAttrib	prohibitServe
ValueChange	fvn1a64start	clientList	Shape	prohibit
Always	_verboseDirty	clientList	ValueDeleteWatch	namePtr
NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	clientShape	ServerMode	
Streamer getVariablesattributes numCacheschangeServer				
RooAbsArg	getParametersetStringAttrib	getCache	removeServer	
@~RooAbsArg	getParametersetStringAttrib	openMode	findNewServer	
RooAbsArg	getParametersetStringAttrib	getOperMode	expensiveObj	
RooAbsArg	getParametersetTransientAttrib	set	setExpensiveO	
clone	getObservable	setTransientAttrib	importWorkspa	
Clone	getObservable	TransientAttrib	fnv1a32	registerProxy
cloneTree	getObservable	isConstant	fvn1a32	registerProxy
isDerived	getObservable	getCloning	fnv1a64	registerProxy
isCloneOf	observable	ConjClass	fvn1a64	unRegisterPro
dependsOn	checkObservable	isDirty	ownedComponent	registerPro
dependsOn	recursiveCheckObservable	isProhibitServe	reflect	
dependsOn	getComponent	setDirtyInhibit	graphVizAdd	setNorm
overlaps	getDependents	operator==	operModeHook	normProxies
hasClients	getDependents	isIdentical	optimizeDirty	HookAttribList
clientIterato	getDependents	IRange	isValid	syncCache
valueClientIter	dependentObservable	Page	getParametersHook	cache
shapeClientIter	dependentObservable	OptimizeCache	getObservableHook	Tree
serverIterato	checkDependents	OptimizeCache	setMainDirty	attachToVStore
valueClientIter	recursiveCheckDependents	isDirty	attachToStore	
shapeClientIter	checkDataBind	ConstantValue	AndShapeDirty	treeBranch
serverIterato	attachDataSources	OptimizeTreeBranch	fillTreeBranch	
findServer	readFromStream	CanNodeBeClean	ShapeDirty	BranchName
findServer	writeToStream	setCacheAnd	graphVizAdd	UniqueDirty
findServer	Print	graphVizTree	cacheUnique	BufferNoDir
isValueServer	printName	graphVizTree	wireAllCaches	localNoDirIn
isValueServer	printTitle	printComponentTitle	setValueDirty	
isShapeServer	printClassName	printComponentName	setName	setShapeDirty
isShapeServer	printAddress	printComponentName	setTitle	StreamerPas
leafNodeServer	printArgs	printComponentTitle	DirectServers	StreamerPas
branchNodeServer	printArgs	ShapeDirty	recursiveRedir	DirectServers
treeNodeServer	verList	itilinisValueDirty	redirectServ	ClassNoName
isFundament	printTree	isValueDirty	setClassName	ChangeHook
createFundam	defaultPrintValue	ShapeDirty	andCleanMembers	
isLValue	setAttribute	registerCache	addServerList	
addParameters	getAttribute	unRegisterCache	placeServer	

RooAbsReal				
Raw	_evalErrorModel	value	_uintValue	
Relative	_evalErrorList	unit	_specInteg	
NumEvent	_evalErrorCol	label	_treeVar	
RelativeExpect	globalSelect	Comp	NumIntSelectCom	
PrintErrors	_hideOffset	_floatValue	_lastNSet	
CollectErrors	fglsA	_intValue		
CountErrors	_plotMin	_boolValue		
Ignore	_plotMax	_byteValue		
	_cacheCheck	plotBins	_sbyteValue	
RooAbsReal	createIntegral	logEvalError	createPlotProje	
RooAbsReal	createIntegral	logEvalError	chi2FitDrive	
RooAbsReal	setParameterize	logEvalError	plotOnCom	
RooAbsReal	createRunningIntegral	logEvalError	plotOnWith	
@-RooAbsReal	createRunningIntegral	logEvalError	fromThArgs	
getVal	createIntRI	evalErrorItem	matchArgs	
getVal	createScanR	clearEvalError	matchArgs	
getValV	getMaxVal	isBinnedDistribution		
getPropagatedError		binBoundaries	matchArgs	
operator==	minTrialsamples	plotSampling	IntuitIO	
operator==	setPlotLabelGenFunction	findInnerM		
isIdentical	getPlotLabelGenFunction	isValid		
getUnit	defaultErrorLevel		isValidReal	
setUnit	getIntegratorConfig	traceEval		
getTitle	getIntegratorConfig	traceEval		
bindVars	defaultIntegratorConfig	evaluate		
createFundamentalIntegral	Config	syncCache		
getAnalyticalIntegral	Config	copyCache		
analyticalIntegral	Config	attachToT		
getAnalyticalIntegral	Config	attachToV		
analyticalIntegral	AddCoeffNormalizatio	setTreeBra		
forceAnalyticalCoeff	Fillga	fillTreeBra		
forceNumInt	preferredObserver	PlotScanOrder		
getForceNumInt	plotOn	setData	plotOn	
chi2FitTo	plotSliceOn	enableOffset	plotSymC	
chi2FitTo	fillHistograms	Offsetting	matchArgs	
createChi2	createHistogram	reset	selectCom	
createChi2	createHistogram	hideOffset	globalSele	
chi2FitTo	createHistogram	Offset	Class	
chi2FitTo	fillDataHist	selectNormalizatio	an	
createChi2	readFromStream	Normalizatio	Ra	
createChi2	writeToStream	plotSanityCheck	Mem	
createProfile	printValue	makeProject	onSet	
createIntegral	PrintMultiLine	integralNameSuffix		
createIntegral	CacheChis	SelectedComp		
createIntegral	evalErrorLogging	PlotProjection		
createIntegral	evalErrorLogging	PlotProjection		

logEvalError

chi2FitDriver

RooAbsPdf				RooCBShape
CanNotBeExtended	fglsA	_traceCount	fglsA	
CanBeExtended	fglsA	_negCount	m	
MustBeExtended	fglsA	_selectComp	m0	sigma
	_verboseEval	normSet	_specGenerato	alpha
	_evalError	_normMgr	_normRange	n
	_normRange	Count		
RooAbsPdf fitTo verboseEval				Streamer
RooAbsPdf	createNLL	verboseEval		
RooAbsPdf	createNLL	extendedTerm		
@~RooAbsPdf	fitTo	clearEvalError		RooCBShape
generate	createChi2	evalError		RooCBShape
generate	createChi2	setNormRange		clone
generate	getConstraints	normRange	@~RooCBShape	
generate	getAllConstraints	normRange	getAnalyticalIntegral	
prepareMultiGen	createProjection	getNormIntegral	analyticalIntegral	
generate	createCdf	getNormObj	getMaxVal	
generateBinom	createCdf	binnedGenCon	maxVal	
generateBinom	createScanQ	GenContext	ApproxErf	
generateBinom	createEvalHook	GenContext	evaluate	
generateSimpleVal	generate		Class	
plotOn	getLogVal	paramOn	Class_Name	
plotOn	getNorm	plotOn	IsA	
paramOn	getNorm	randomizeProt	ShowMembers	
paramOn	resetErrorC	RooAbsPdf		
getGenerato	setTraceCount	yesNormalization		
initGenerator	traceEvalPdf	directServersHook		
generateEvent	analyticalIntegral	PDFError		
isDirectGen	SelfNormaliz	Class		
getGenerator	CacheNode	Class_Name		
defaultGener	CacheNode	CacheNode		
specialGener	mustBeFit	BinnedMembers		
specialGener	extendedFits	Streamer		
setGenerator	CacheNode	Events		
setGenerator	CacheNode	Value		
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	ClassName	
printAddress	printArgs	defaultPrintStyle	Tests	