

RooAbsReal			
Raw	_evalErrorMode	value	_uintValue
Relative	_evalErrorList	unit	_specIntegrator
NumEvent	_evalErrorColor	label	_treeVar
RelativeExpected	globalSelectComp	NumInt	_selectComp
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectErrors	fglsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
	_cacheCheck	_plotBins	_sbyteValue

RooAbsReal	createIntegral	logEvalError	createPlot	Project
RooAbsReal	createIntegral	logEvalError	chi2FitDriver	
RooAbsReal	setParameter	printEvalError	plotOnCompSel	
RooAbsReal	createRunning	logEvalError	plotOnWithError	
@-RooAbsReal	createRunning	logEvalError	initArgs	
getVal	createIntRI	evalError	iter	matchArgs
getVal	createScanR	clearEvalError	match	Args
getValV	getMaxVal	isBinnedDistribution	Args	
getPropagatedError	binBoundaries	matchArgs		
operator==	minTrialSamples	plotSampling	findIntObj	
operator==	setPlotLabel	iGenFunction	findInnerMostInt	
isIdentical	getPlotLabel	iGenFunction	isValid	
getUnit	defaultErrorLevel	is	isValidReal	
setUnit	getIntegratorConfig		traceEval	
getTitle	getIntegratorConfig	is	traceEvalHook	
bindVars	defaultIntegratorConfig		evaluate	
createFundamentalIntegral	getIntegratorConfig		syncCache	
getAnalyticalIntegral	getIntegratorConfig		copyCache	
analyticalIntegrate	setIntegratorConfig		attachToTree	
getAnalyticalIntegrate	setIntegratorConfig		attachToVStore	
analyticalIntegrate	fixAddCoeffNormalization		setTreeBranchS	
forceAnalyticalIntegrate	fixAddCoeffRange		fillTreeBranch	
forceNumInt	preferredObservedScanOrder			
getForceNumInt	plotOn	setData	plotOn	
chi2FitTo	plotSliceOn	enableOffsetting	AsymOn	
chi2FitTo	fillHistogram	isOffsetting	matchArgs	syncName
createChi2	createHistogram	offset	selectComp	
createChi2	createHistogram	hideOffset	globalSelectComp	
chi2FitTo	createHistogram	hideOffset	Class	
chi2FitTo	fillDataHist	selectNormalization	Name	
createChi2	readFromStream	selectNormalization	Range	
createChi2	writeToStream	plotSanityCheck	showMembers	
createProfile	printValue	makeProjection	onSet	
createIntegral	printMultiline	integralNameSuffix		
createIntegral	setCacheCheck	isSelectedComp		
createIntegral	evalErrorLogging	isPlotProjection		
createIntegral	setEvalErrorLogging	isPlotProjection		

RooAbsPdf		
CanNotBeExtended	fglsA	_traceCount
CanBeExtended	drawValue	_negCount
MustBeExtended	drawForm	_selectComp
	_verboseEval	_normSet
	_evalError	_normMgr
	_normRange	_normRange
		_errorCount

RooAbsPdf	fitTo	verboseEval	
RooAbsPdf	createNLL	verboseEval	
RooAbsPdf	createNLL	extendedTerm	
@-RooAbsPdf	chi2FitTo	clearEvalError	
generate	createChi2	evalError	
generate	createChi2	setNormRange	
generate	getConstraint	normRange	
generate	getAllConstraints	normRange	
prepareMultiComponent	createProjection	normIntegral	
generate	createCdf	getNormObj	
generateBinned	createCdf	binnedGenContext	
generateBinned	createScanCdf	GenContext	
generateBinned	reduceEvalHook	autoGenContext	isBasisSupported
generateSimGlobalV		generate	
plotOn	getLogVal	paramOn	
plotOn	getNorm	plotOn	
paramOn	getNorm	randomizeProto	basis
paramOn	resetErrorColor	RooAbsPdf	isConvolved
getGenerator	setTraceCount	syncNormalization	printMultiline
initGenerator	traceEvalPdf	redirectServersH	cleanup
generateEvery	analyticalIntegral	isAnalytical	
isDirectGenSel	isNormalized	Class	
getGeneratorConfig	Mode	Class_Name	
defaultGeneratorConfig	isConfigured		
specialGeneratorsConfig	isConfigured	showMembers	
specialGeneratorsConfig	isConfigured	streamer	
setGeneratorConfig	isConfigured	Events	
setGeneratorConfig	isConfigured	value	
fitTo		printMultiline	

RooResolutionModel	
	_identity
	fglsA
	x
	_basisCode
	_basis
	_ownBasis
	Streamer
	RooResolutionModel
	RooResolutionModel
	RooResolutionModel
	clone
	@-RooResolutionModel
	GenContext
	getValV
	convolution
	convVar
	basisConvVar
	isBasisSupported
	basisCode
	normLeafServerL
	getNorm
	getNorm
	randomizeProto
	isConvolved
	printMultiline
	cleanup
	identity
	changeBasis
	redirectServersH
	traceEvalHook
	Class
	Class_Name
	IsA
	ShowMembers

RooGaussModel	
noBasis	expBasis
expBasisMin	sinBasis
expBasisSum	cosBasis
expBasisPlus	linBasis
sinBasisMin	quadBasis
sinBasisSum	coshBasis
sinBasisPlus	sinhBasis
cosBasisMin	both
cosBasisSum	plus
cosBasisPlus	minus
linBasisPlus	fglsA
quadBasisPlus	flatSFlnt
coshBasisMin	asymptInt
coshBasisSum	mean
coshBasisPlus	sigma
sinhBasisMin	msf
sinhBasisSum	msf
sinhBasisPlus	none

Streamer	generateEvent
RooGaussModel	advertiseFlatScaleFactorIntegral
RooGaussModel	advertiseAsymptoticIntegral
RooGaussModel	evaluate
RooGaussModel	evalCerfApprox
RooGaussModel	evalCerf
clone	evalCerfInt
@-RooGaussModel	
basisCode	Class_Name
getAnalyticalIntegral	
analyticalIntegrate	showMembers
getGenerator	