

RooAbsReal			
Raw	_evalErrorMode	_value	_uintValue
Relative	_evalErrorList	_unit	_specIntegratorCor
NumEvent	_evalErrorCount	_label	_treeVar
RelativeExpected	globalSelectComp	forceNumInt	_selectComp
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectErrors	fglsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
_cacheCheck	_plotBins	_sbyteValue	
RooAbsReal	createIntegral	logEvalError	createPlotProjection
RooAbsReal	createIntegral	logEvalError	chi2FitDriver
RooAbsReal	setParameterize	plotEvalErrors	plotOnCompSelect
RooAbsReal	createRunningIntegral	logEvalErrors	plotOnWithErrorBar
@~RooAbsReal	createRunningIntegral	logEvalErrorItems	matchArgs
getVal	createIntRI	evalErrorIter	matchArgs
getVal	createScanRI	clearEvalErrorLog	matchArgs
getValV	getMaxVal	isBinnedDistribution	matchArgs
getPropagatedError	maxVal	binBoundaries	matchArgs
operator==	minTrialSamples	plotSamplingHint	createIntObj
operator==	setPlotLabel	iGenFunction	findInnerMostInteg
isIdentical	getPlotLabel	iGenFunction	isValid
getUnit	defaultErrorLevel	functor	isValidReal
setUnit	getIntegratorConfig	isTF	traceEval
getTitle	getIntegratorConfig	derivative	traceEvalHook
bindVars	defaultIntegratorConfig	derivative	evaluate
createFundamental	specialIntegratorConfig	isTight	syncCache
getAnalyticalInte	specialIntegratorConfig	isTight	copyCache
analyticalIntegral	setIntegratorConfig	isTight	attachToTree
getAnalyticalInte	setIntegratorConfig	isTight	attachToVStore
analyticalIntegral	fixAddCoefNormalizatio	sigma	setTreeBranchStatu
forceAnalyticalIn	fixAddCoefRange	sigma	fillTreeBranch
forceNumInt	preferredObservable	findRoot	plotOn
getForceNumInt	plotOn	setData	plotOn
chi2FitTo	plotSliceOn	enableOffsetting	plotAsymOn
chi2FitTo	fillHistogram	isOffsetting	matchArgsByName
createChi2	createHistogram	offset	selectComp
createChi2	createHistogram	setHideOffset	globalSelectComp
chi2FitTo	createHistogram	hideOffset	Class
chi2FitTo	fillDataHist	selectNormalization	Class_Name
createChi2	readFromStream	selectNormalization	Range
createChi2	writeToStream	plotSanityChecks	ShowMembers
createProfile	printValue	makeProjectionSe	Streamer
createIntegral	printMultiline	integralNameSuffix	
createIntegral	setCacheCheck	isSelectedComp	
createIntegral	evalErrorLogging	createPlotProjection	
createIntegral	setEvalErrorLogging	createPlotProjection	

RooAbsPdf		
CanNotBeExtended	fglsA	_traceCount
CanBeExtended	_rawValue	_negCount
MustBeExtended	_norm	_selectComp
	_verboseEval	_normSet
	_evalError	_normMgr
	_normRangeOver	_normRange
		_normCount
RooAbsPdf	fitTo	verboseEval
RooAbsPdf	createNLL	verboseEval
RooAbsPdf	createNLL	extendedTerm
@~RooAbsPdf	chi2FitTo	clearEvalError
generate	createChi2	evalError
generate	createChi2	setNormRange
generate	getConstraints	normRange
generate	getAllConstraints	setNormRangeOver
prepareMultiGen	createProjection	getNormIntegral
generate	createCdf	getNormObj
generateBinned	createCdf	binnedGenContext
generateBinned	createScanCdf	genContext
generateBinned	traceEvalHook	autoGenContext
generateSimGlobal	getValV	generate
plotOn	getLogVal	paramOn
plotOn	getNorm	plotOn
paramOn	getNorm	randomizeProtoOrd
paramOn	resetErrorCounter	RooAbsPdf
getGenerator	setTraceCounter	syncNormalization
initGenerator	traceEvalPdf	redirectServersHoo
generateEvent	analyticalIntegral	raiseEvalError
isDirectGenSafe	selfNormalized	Class
getGeneratorConf	sigendMode	Class_Name
defaultGenerator	CanBeExtended	IsA
specialGenerator	CanBeExtended	ShowMembers
specialGenerator	CanBeExtended	Streamer
setGeneratorConf	expectedEvents	
setGeneratorConf	_intValue	
fitTo	printMultiline	

RooAbsCachedPdf		RooIntegralMorph	
fglsA		fglsA	
_cacheMgr		pdf1	
_ipOrder		pdf2	
	_anaReg	x	
	_analntMap	alpha	
	_disableCache	_cacheAlpha	
		_cache	
Streamer			
RooAbsCachedPdf		Streamer	
RooAbsCachedPdf		RooIntegralMorph	
RooAbsCachedPdf		RooIntegralMorph	
@~RooAbsCachedPdf		RooIntegralMorph	
getValV		clone	
	selfNormalized	@~RooIntegralMorph	
getCachePdf		selfNormalized	
getCacheHist		setCacheAlpha	
getCachePdf		cacheAlpha	
getCacheHist		preferredObservableScanOrder	
setInterpolationOrder		createCache	
getInterpolationOrder		inputBaseName	
forceAnalyticalInt		actualObservables	
getAnalyticalIntegral		actualParameters	
analyticalIntegralWN		fillCacheObject	
getCache		evaluate	
clearCacheObject		Class	
payloadUniqueSuffix		Class_Name	
binningName		IsA	
createCache		ShowMembers	
inputBaseName			
actualObservables			
actualParameters			
pdfObservable			
fillCacheObject			
cacheNameSuffix			
histNameSuffix			
disableCache			
Class			
Class_Name			
IsA			
ShowMembers			