RooAbsReal

Raw	_evalErrorMode	_value	_uintValue
Relative	_evalErrorList	_unit	_specIntegrator
NumEvent	_evalErrorCount	_label	_treeVar
RelativeExpected	_globalSelectComp	_numInt	_selectComp
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectErrors	fgIsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
_cacheCheck	_plotBins	_sbyteValue	

RooAbsReal	createIntegral	logEvalError	createPlotProjec
RooAbsReal	createIntegral	logEvalError	chi2FitDriver
RooAbsReal	setParameterizeIntegral	printEvalErrors	plotOnComboSel
RooAbsReal	createRunningIntegral	numEvalErrors	plotOnWithError
@~RooAbsReal	createRunningIntegral	numEvalErrorItems	matchArgs
getVal	createIntRI	evalErrorIter	matchArgs
getVal	createScanRI	clearEvalErrorLog	matchArgs
getValV	getMaxVal	isBinnedDistribution	matchArgs
getPropagatedError	getVal	binBoundaries	matchArgs
operator==	minTrialSamples	plotSamplingHint	createIntObj
operator==	setPlotLabel	isGenFunction	findInnerMostIn
isIdentical	getPlotLabel	isGenFunction	isValid
getUnit	defaultErrorLevel	fvector	isValidReal
setUnit	getIntegratorConfig	CsTFig	traceEval
getTitle	getIntegratorConfig	Derivative	traceEvalHook
bindVars	defaultIntegratorConfig	dfnConfig	evaluate
createFundamental	specialIntegratorConfig		syncCache
getAnalyticalIntegral	getIntegratorConfig		copyCache
analyticalIntegralWD	setIntegratorConfig		attachToTree
getAnalyticalIntegral	setIntegratorConfig		attachToVStore
analyticalIntegral	fixAddCoefNormalize	normalization	setTreeBranchS
forceAnalyticalInt	fixAddCoefRange	range	fillTreeBranch
forceNumInt	preferredObservables	findRoot	Print
getForceNumInt	printOn	setData	plotOn
chi2FitTo	plotSliceOn	enableOffsetting	plotAsymOn
chi2FitTo	fillHistogram	isOffsetting	matchArgsByNa
createChi2	createHistogram	offset	selectComp
createChi2	createHistogram	setHideOffset	globalSelectComp
chi2FitTo	createHistogram	hideOffset	Class
chi2FitTo	fillDataHist	selectNormalization	ClassName
createChi2	readFromStream	selectNormalizationRange	
createChi2	writeToStream	plotSanityCheck	ShowMembers
createProfile	printValue	makeProjectionSet	Streamer
createIntegral	printMultiline	integralNameSuffix	
createIntegral	setCacheCheck	isSelectedComp	
createIntegral	evalErrorLoggingMode	getPlotProjection	
createIntegral	setEvalErrorLoggingMode	getPlotProjection	

RooAbsPdf

CanNotBeExtended	fgIsA	_traceCount	
CanBeExtended	_rdwValue	_negCount	
MustBeExtended	_norm	_selectComp	
_verboseEval	_normSet	_specGeneratorConfig	
_evalError	_normMgr	_normRange	
_normRangeOverride	_errorCount		

RooAbsPdf	fitTo	verboseEval
RooAbsPdf	createNLL	verboseEval
RooAbsPdf	createNLL	extendedTerm
@~RooAbsPdf	chi2FitTo	clearEvalError
generate	createChi2	evalError
generate	createChi2	setNormRange
generate	getConstraints	normRange
generate	getAllConstraints	setNormRangeOv
prepareMultiGen	createProjection	getNormIntegral
generate	createCdf	getNormObj
generateBinned	createCdf	binnedGenConte
generateBinned	createScanCdf	fGenContext
generateBinned	traceEvalHooks	autoGenContext
generateSimGlobal	getVal	generate
plotOn	getLogVal	paramOn
plotOn	getNorm	plotOn
paramOn	getNorm	randomizePrior
paramOn	resetErrorCounters	RooAbsPdf
getGenerator	setTraceCounter	sycNormalizati
initGenerator	traceEvalPdf	redirectServersH
generateEvent	analyticalIntegralWD	getLogEvalError
isDirectGenSafe	selfNormalized	Class
getGeneratorConfig	configMode	Class_Name
defaultGeneratorConfig	canBeExtended	IsA
specialGeneratorConfig	mustBeExtended	ShowMembers
specialGeneratorConfig	expectedEvents	Streamer
setGeneratorConfig	expectedEvents	
setGeneratorConfig	getVal	
fitTo	printMultiline	

RooResolutionMod

_identity	
fgIsA	
x	
_basisCode	
_basis	
_ownBasis	

Streamer
RooResolutionM
RooResolutionM
RooResolutionM
clone
@~RooResolutio
modelGenContex
getValV
convolution
convVar
basisConvVar
isBasisSupported
basisCode
normLeafServerL
getNorm
basis
isConvolved
printMultiline
cleanup
identity
changeBasis
redirectServersH
traceEvalHook
Class
Class_Name
IsA
ShowMembers

RooGExpModel

noBasis	cosBasis
expBasisMinus	sinhBasis
expBasisSum	coshBasis
expBasisPlus	Both
sinBasisMinus	Plus
sinBasisSum	Minus
sinBasisPlus	Normal
cosBasisMinus	Flipped
cosBasisSum	fgIsA
cosBasisPlus	sigma
sinhBasisMinus	tau
sinhBasisSum	rsf
sinhBasisPlus	csf
coshBasisMinus	_tlo
coshBasisSum	_thi
coshBasisPlus	flatSFInt
none	_asympInt
expBasis	
sinBasis	

Streamer	calcDecayConv
RooGExpModel	calcSinConv
RooGExpModel	calcSinConv
RooGExpModel	calcSinConvNorm
RooGExpModel	calcSinConvNorm
RooGExpModel	evaluate
clone	evalCerfApprox
@~RooGExpModel	modelCerf
basisCode	evalCerfRe
getAnalyticalIntegral	evalCerfInt
analyticalIntegral	evalCerfInt
getGenerator	Class
generateEvent	Class_Name
advertiseFlatScale	scaleFactorIntegral
advertiseAsymptotic	asymptotic
logErfC	