

RooAbsReal		
Raw	_plotMax	_forceNumInt
Relative	_plotBins	_specIntegratorCon
NumEvent	_value	_cacheCheck
RelativeExpected	_unit	fglsA
_plotMin	_label	
@~RooAbsReal	setPlotRange	matchArgs
getVal	setPlotBins	matchArgs
getVal	setPlotLabel	matchArgs
operator==	getPlotLabel	matchArgs
operator==	inPlotRange	isValid
getUnit	defaultErrorLevel	isValidReal
setUnit	getIntegratorConfig	faceEval
getTitle	defaultIntegratorConfig	EvalHook
bindVars	specialIntegratorConfig	te
createFundamentalIntegratorConfig	syncCache	
getAnalyticalIntegratorConfig	copyCache	
analyticalIntegralPlotOn	attachToTree	
getAnalyticalIntegral	plotSliceOn	setTreeBranchStatus
analyticalIntegral	fillHistogram	fillTreeBranch
forceAnalyticalInt	createHistogram	optimizeDirty
forceNumInt	readFromStream	doConstOpt
createIntegral	writeToStream	undoConstOpt
createIntegral	printToStream	findCacheableBranch
createIntegral	createProjection	findUnusedDataVars
createIntegral	createProjection	findRedundantCache
createIntegral	setCacheCheck	allClientsCached
createIntegral	plotOn	plotOn
getMaxVal	selectNormalization	plotAsymOn
maxVal	selectNormalization	rangeBy
getPlotMin	plotSanityChecks	Class
getPlotMax	makeProjectionSet	Class_Name
getPlotBins	integralNameSuffix	A
setPlotMin	createProjection	ShowMembers
setPlotMax	matchArgs	

RooAbsPdf	
CanNotBeExtended	errorCount
CanBeExtended	_traceCount
MustBeExtended	_negCount
_verboseEval	_selectComp
_rawValue	_globalSelectComp
_norm	_evalError
_normSet	fglsA
_normMgr	
@~RooAbsPdf	canBeExtended
generate	mustBeExtended
generate	expectedEvents
generate	expectedEvents
generate	printToStream
plotOn	verboseEval
plotCompOn	isSelectedComp
plotCompOn	fixAddCoefNormaliz
plotCompSliceOn	fixAddCoefRange
plotCompSliceOn	extendedTerm
plotNLLOn	clearEvalError
plotNLLOn	evalError
plotNLLOn	getNormObj
paramOn	paramOn
paramOn	plotOn
getGenerator	plotOnCompSelect
initGenerator	plotOn
generateEvent	randomizeProtoOrder
isDirectGenSafe	genContext
fitTo	syncNormalization
fitTo	syncNormalizationPreHook
fitTo	syncNormalizationPostHook
fitTo	plotCompOnEngine
traceEvalHook	operModeHook
getVal	redirectServersHook
getLogVal	selectComp
getNorm	globalSelectComp
getNorm	raiseEvalError
resetErrorCounter	Class
setTraceCounter	Class_Name
traceEvalPdf	IsA
analyticalIntegralWN	ShowMembers
selfNormalized	
extendMode	

RooResolutionModel	
_identity	
x	
_basisCode	
_basis	
_ownBasis	
fglsA	
@~RooResolutionModel	
clone	
getVal	
convolution	
convVar	
basisConvVar	
isBasisSupported	
basisCode	
normLeafServerList	
getNorm	
basis	
printToStream	
syncNormalizationPr	
redirectServersHook	
changeBasis	
traceEvalHook	
Class	
Class_Name	
IsA	
ShowMembers	

RooGExpModel	
noBasis	cosBasis
expBasisMinus	sinhBasis
expBasisSum	coshBasis
expBasisPlus	Both
sinBasisMinus	Plus
sinBasisSum	Minus
sinBasisPlus	Normal
cosBasisMinus	Flipped
cosBasisSum	sigma
cosBasisPlus	rlife
sinhBasisMinus	ssf
sinhBasisSum	rsf
sinhBasisPlus	_flip
coshBasisMinus	_nlo
coshBasisSum	_flatSFInt
coshBasisPlus	_asymplnt
none	fglsA
expBasis	
sinBasis	
@~RooGExpModel	calcSinConv
RooGExpModel	calcSinConvNorm
RooGExpModel	calcSinConvNorm
RooGExpModel	evaluate
RooGExpModel	evalCerfApprox
RooGExpModel	evalCerf
clone	evalCerfRe
basisCode	evalCerflm
getAnalyticalIntegral	evalCerfRe
analyticalIntegral	evalCerflnt
getGenerator	evalCerflnt
generateEvent	Class
advertiseFlatScale	FastToNIntegral
advertiseAsymptotic	Integral
logErfC	ShowMembers
calcDecayConv	
calcSinConv	