

RooAbsReal			
Raw	_evalErrorMode	value	_uintValue
Relative	_evalErrorList	unit	_specIntegrator
NumEvent	_evalErrorColor	label	_treeVar
RelativeExpected	globalSelectComp	NumInt	_selectComp
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectErrors	fgIsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
_cacheCheck	_plotBins	_sbyteValue	
RooAbsReal createIntegrallogEvalError createPlotProject RooAbsReal createIntegrallogEvalError chi2FitDriver RooAbsReal setParameterPrintEvalErrorPlotOnCompSel RooAbsReal createRunningIntegralEvalErrorPlotOnWithError @~RooAbsReal createRunningIntegralEvalErrorIntsArgs getVal createIntRI evalErrorIter matchArgs getVal createScanRclearEvalErrorIntArgs getValV getMaxVal isBinnedDistributionArgs getPropagatedEval binBoundariesMatchArgs operator== minTrialSamplesPlotSamplingHistoIntObj operator== setPlotLabelIGenFunctionfindInnerMostInt isIdentical getPlotLabelIGenFunctionisValid getUnit defaultErrorLundtor isValidReal setUnit getIntegralConfFig traceEval getTitle getIntegralConfFig traceEvalHook bindVars defaultIntegralConfFig evaluate createFundamentalIntegralConfFig syncCache getAnalyticalIntegralWGeneratorConfFig copyCache analyticalIntegrateIntegralConfFig attachToTree getAnalyticalIntegrateIntegralConfFig attachToVStore analyticalIntegrateAddCoeffNormalization setTreeBranchS forceAnalyticalAddCoeffRangea fillTreeBranch forceNumInt preferredObservedScanOrder getForceNumIntOn setData plotOn chi2FitTo plotSliceOn enableOffsettingAsymOn chi2FitTo fillHistogramisOffsetting matchArgssynNa createChi2 createHistogramsiset selectComp createChi2 createHistogramhideOffsetglobalSelectComp chi2FitTo createHistogramhideOffset Class chi2FitTo fillDataHist selectNormalizationName createChi2 readFromStreamselectNormalizationRange createChi2 writeToStreamplotSanityChecksMembers createProfile printValue makeProjectionSet createIntegral printMultilineintegralNameSuffix createIntegral setCacheCheckisSelectedComp createIntegral evalErrorLoggingMPLProjection createIntegral setEvalErrorLoggingMPLProjection			

RooAbsPdf		
CanNotBeExtended	fgIsA	_traceCount
CanBeExtended	drawValue	_negCount
MustBeExtended	drawForm	_selectComp
_verboseEval	_normSet	_specGenerator
_evalError	_normMgr	_normRange
_normRange	ConstricCount	
RooAbsPdf	fitTo	verboseEval
RooAbsPdf	createNLL	verboseEval
RooAbsPdf	createNLL	extendedTerm
@~RooAbsPdf	chi2FitTo	clearEvalError
generate	createChi2	evalError
generate	createChi2	setNormRange
generate	getConstraint	normRange
generate	getAllConstraints	normRangeC
prepareMultiCreateProjection	normIntegral	
generate	createCdf	getNormObj
generateBinned	createCdf	binnedGenConte
generateBinned	createScanCdf	GenContext
generateBinned	reduceEvalHisto	autoGenContext
generateSimGlobalV		generate
plotOn	getLogVal	paramOn
plotOn	getNorm	plotOn
paramOn	getNorm	randomizeProto
paramOn	resetErrorColor	RooAbsPdf
getGenerator	setTraceCount	syncNormalizati
initGenerator	traceEvalPdf	redirectServersH
generateEvery	analyticalIntegral	globalV
isDirectGenSel	Normalized	Class
getGenerator	ConfMode	Class_Name
defaultGenerator	ConfMode	Class_Name
specialGeneratos	ConfMode	Class_Name
specialGeneratos	ConfMode	Class_Name
setGenerator	ConfMode	Class_Name
setGenerator	ConfMode	Class_Name
setGenerator	ConfMode	Class_Name
fitTo	printMultiline	

RooResolutionModel	
_identity	
fgIsA	
x	
_basisCode	
_basis	
_ownBasis	
Streamer	
RooResolutionModel	
RooResolutionModel	
RooResolutionModel	
clone	
@~RooResolutionModel	
modelGenContext	
getValV	
convolution	
convVar	
basisConvVar	
isBasisSupported	
basisCode	
normLeafServerL	
getNorm	
basis	
isConvolved	
printMultiline	
cleanup	
identity	
changeBasis	
redirectServersHook	
traceEvalHook	
Class	
Class_Name	
IsA	
ShowMembers	

RooTruthModel	
noBasis	sinhBasisSum
expBasisMin	sinhBasisPlus
expBasisSum	genericBasis
expBasisPlus	none
sinBasisMinus	expBasis
sinBasisSum	sinBasis
sinBasisPlus	cosBasis
cosBasisMin	linBasis
cosBasisSum	quadBasis
cosBasisPlus	coshBasis
linBasisPlus	sinhBasis
quadBasisPlus	Both
coshBasisMin	Plus
coshBasisSum	Minus
coshBasisPlus	fgIsA
sinhBasisMinus	
Streamer	getAnalyticalIntegral
RooTruthModel	getAnalyticalIntegral
RooTruthModel	evaluate
RooTruthModel	changeBasis
clone	Class
@~RooTruthModel	Model_Name
basisCode	IsA
modelGenContext	ShowMembers
getGenerator	
generateEvent	