RooAbsReal

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

RooAbsReal	createIntegral	logEvalError	createPlotProjectio
RooAbsReal	createIntegral	logEvalError	chi2FitDriver
RooAbsReal	setParameterizeIntegral	printEvalErrors	plotOnCompSelect
RooAbsReal	createRunningIntegral	clearEvalErrors	plotOnWithErrorBa
@~RooAbsReal	createRunningIntegral	getEvalErrorItems	matchArgs
getVal	createIntRI	evalErrorIter	matchArgs
getVal	createScanRI	clearEvalErrorLog	matchArgs
getValV	getMaxVal	isBinnedDistribution	matchArgs
getPropagatedError	maxVal	binBoundaries	matchArgs
operator==	minTrialSamples	plotSamplingHint	createIntObj
operator==	setPlotLabel	iGenFunction	findInnerMostIntegr
isIdentical	getPlotLabel	iGenFunction	isValid
getUnit	defaultErrorLevel	functor	isValidReal
setUnit	getIntegratorConfig	isTF	traceEval
getTitle	getIntegratorConfig	derivative	traceEvalHook
bindVars	defaultIntegratorConfig	derivative	evaluate
createFundamental	specialIntegratorConfig	Config	syncCache
getAnalyticalIntegral	getVallIntegratorConfig	Config	copyCache
analyticalIntegralWN	setIntegratorConfig	mean	attachToTree
getAnalyticalIntegral	getIntegratorConfig	mean	attachToVStore
analyticalIntegral	fixAddCoefNormalization	sigma	setTreeBranchStatu
forceAnalyticalInt	fixAddCoefRange	sigma	fillTreeBranch
forceNumInt	preferredObservableScanOrder		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	selectNormalizationRange	IsA
createChi2	writeToStream	plotSanityChecks	ShowMembers
createProfile	printValue	makeProjectionSet	Streamer
createIntegral	printMultiline	integralNameSuffix	
createIntegral	setCacheCheck	isSelectedComp	
createIntegral	evalErrorLoggingMode	makePlotProjection	
createIntegral	setEvalErrorLoggingMode	makePlotProjection	

RooAbsTestStatistic

SimMaster	_nEvents
MPMaster	_setNum
Slave	_numSets
fgIsA	_extSet
_paramSet	_nGof
_func	_gofArray
_data	_gofSplitMode
_projDeps	_nCPU
_rangeName	_mpfeArray
_addCoefRangeName	_mpinterl
_splitRange	_doOffset
_simCount	_offset
_verbose	_offsetCarry
_init	_evalCarry
_gofOpMode	

RooAbsTestStatistic	initMPSet
RooAbsTestStatistic	initSimCount
RooAbsTestStatistic	initEventCount
@~RooAbsTestStatistic	initSets
create	setNum
constOptimizeTestStatistic	operMode
combinedValue	setDataSlave
globalNormalization	processEmptyDataS
setData	initialize
enableOffsetting	initSimMode
isOffsetting	initMPMode
offset	Class
offsetCarry	Class_Name
printCompactTreeHook	IsA
redirectServersHook	ShowMembers
evaluate	Streamer
evaluatePartition	
getCarry	

RooAbsOptTestStatistic

fgIsA	_sealNotice
_normSet	_funcObsSet
_funcCloneSet	_cachedNodes
_dataClone	_origFunc
_funcClone	_origData
_projDeps	_optimized
_ownData	
_sealed	

RooAbsOptTestStatistic	initSlave
RooAbsOptTestStatistic	initFunctionCache
RooAbsOptTestStatistic	statistic
@~RooAbsOptTestStatistic	setStatisticServersHook
combinedValue	printCompactTreeHo
function	requiredExtraObserv
function	optimizeCaching
data	optimizeConstantTer
data	Class
cacheUniqueSuffix	Class_Name
isDerived	IsA
seal	ShowMembers
isSealed	Streamer
sealNotice	
setDataSlave	

RooNLLVar

_emptySet	
_extended	
_weightSq	
_first	
_offsetSaveW2	
_offsetCarrySaveW2	
_binw	
_binnedPdf	
fgIsA	

RooNLLVar	
RooNLLVar	
RooNLLVar	
RooNLLVar	
RooNLLVar	
clone	
create	
@~RooNLLVar	
applyWeightSquared	
defaultErrorLevel	
processEmptyDataSets	
evaluatePartition	
Class	
Class_Name	
IsA	
ShowMembers	
Streamer	