RooAbsReal

Raw _plotMax _forceNumInt
Relative _plotBins _specIntegratorCon
NumEvent _value _cacheCheck
RelativeExpected _unit fgIsA
_plotMin _label

@~RooAbsReal setPlotRange matchArgs
getVal setPlotBins matchArgs
getVal setPlotLabel matchArgs
operator== getPlotLabel matchArgs
operator== inPlotRange isValid
getUnit defaultErrorLevel isValidReal
setUnit getIntegratorConfig traceEval
getTitle defaultIntegratorConfig traceEvalHook
bindVars specialIntegratorConfig evaluate
createFundamental setIntegratorConfig syncCache
getAnalyticalIntegralWN setWN copyCache
analyticalIntegral WN attachToTree
getAnalyticalIntegral plotSliceOn setTreeBranchStatus
analyticalIntegral fillHistogram fillTreeBranch
forceAnalyticalInt createHistogram optimizeDirty
forceNumInt readFromStream doConstOpt
createIntegral writeToStream undoConstOpt
createIntegral printToStream findCacheableBranch
createIntegral createProjection findUnusedDataVari
createIntegral createProjection findRedundantCach
createIntegral setCacheCheck allClientsCached
createIntegral plotOn plotOn
getMaxVal selectNormalization plotAsymOn
maxVal selectNormalization matchArgsByName
getPlotMin plotSanityChecks Class
getPlotMax makeProjectionSet Class_Name
getPlotBins integralNameSuffix IsA
setPlotMin createProjection ShowMembers
setPlotMax matchArgs

RooAbsPdf

CanNotBeExtended errorCount
CanBeExtended _traceCount
MustBeExtended _negCount
_verboseEval _selectComp
_rawValue _globalSelectComp
_norm _evalError
_normSet fgIsA
_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 randomizeProtoOrde
isDirectGenSafe genContext
fitTo syncNormalization
fitTo syncNormalizationPreHook
fitTo syncNormalizationPostHook
fitTo plotCompOnEngine
traceEvalHook operModeHook
getVal redirectServersHook
getNorm selectComp
getNorm globalSelectComp
resetErrorCounters raiseEvalError
setTraceCounter Class
traceEvalPdf Class_Name
analyticalIntegralWN IsA
selfNormalized ShowMembers
extendMode

RooResolutionModel

_identity
x
_basisCode
_basis
_ownBasis
fgIsA

@~RooResolutionMo
clone
getVal
convolution
convVar
basisConvVar
isBasisSupported
basisCode
normLeafServerList
getNorm
basis
printToStream
syncNormalizationPr
redirectServersHook
changeBasis
traceEvalHook
Class
Class_Name
IsA
ShowMembers

RooGaussModel

noBasis expBasis
expBasisMinus sinBasis
expBasisSum cosBasis
expBasisPlus linBasis
sinBasisMinus quadBasis
sinBasisSum coshBasis
sinBasisPlus sinhBasis
cosBasisMinus Both
cosBasisSum Plus
cosBasisPlus Minus
linBasisPlus _flatSFInt
quadBasisPlus _asympInt
coshBasisMinus mean
coshBasisSum sigma
coshBasisPlus msf
sinhBasisMinus ssf
sinhBasisSum fgIsA
sinhBasisPlus
none

@~RooGaussModel evaluate
RooGaussModel evalCerfApprox
RooGaussModel evalCerf
RooGaussModel evalCerfRe
RooGaussModel evalCerfIm
RooGaussModel evalCerfRe
clone evalCerfInt
basisCode evalCerfInt
getAnalyticalIntegral Class
analyticalIntegral Class_Name
getGenerator IsA
generateEvent ShowMembers
advertiseFlatScaleFactorIntegral
advertiseAymptoticIntegral