

| RooAbsReal            |                         |                      |                       |
|-----------------------|-------------------------|----------------------|-----------------------|
| Raw                   | _evalErrorMode          | _value               | _uintValue            |
| Relative              | _evalErrorList          | _unit                | _specIntegratorConf   |
| NumEvent              | _evalErrorCount         | _label               | _treeVar              |
| RelativeExpected      | _globalSelectComp       | _forceNumInt         | _selectComp           |
| PrintErrors           | _hideOffset             | _floatValue          | _lastNSet             |
| CollectErrors         | fglsA                   | _intValue            |                       |
| CountErrors           | _plotMin                | _boolValue           |                       |
| Ignore                | _plotMax                | _byteValue           |                       |
| _cacheCheck           | _plotBins               | _sbyteValue          |                       |
| RooAbsReal            | createIntegral          | logEvalError         | createPlotProjection  |
| RooAbsReal            | createIntegral          | logEvalError         | chi2FitDriver         |
| RooAbsReal            | setParameterizeIntegral | printEvalErrors      | plotOnCompSelect      |
| RooAbsReal            | createRunningIntegral   | printEvalErrors      | plotOnWithErrorBand   |
| @~RooAbsReal          | createRunningIntegral   | printEvalErrorItems  | matchArgs             |
| getVal                | createIntRI             | evalErrorIter        | matchArgs             |
| getVal                | createScanRI            | clearEvalErrorLog    | matchArgs             |
| getValV               | getMaxVal               | isBinnedDistribution | matchArgs             |
| getPropagatedError    | maxVal                  | binBoundaries        | matchArgs             |
| operator==            | minTrialSamples         | plotSamplingHint     | createIntObj          |
| operator==            | setPlotLabel            | iGenFunction         | findInnerMostIntegral |
| isIdentical           | getPlotLabel            | iGenFunction         | isValid               |
| getUnit               | defaultErrorLevel       | functor              | isValidReal           |
| setUnit               | getIntegratorConfig     | asTF                 | traceEval             |
| getTitle              | getIntegratorConfig     | derivative           | traceEvalHook         |
| bindVars              | defaultIntegratorCode   | derivative           | evaluate              |
| createFundamental     | specialIntegratorConfig | moment               | syncCache             |
| getAnalyticalIntegral | specialIntegratorConfig | moment               | copyCache             |
| analyticalIntegralW   | setIntegratorConfig     | mean                 | attachToTree          |
| getAnalyticalIntegral | setIntegratorConfig     | mean                 | attachToVStore        |
| analyticalIntegral    | fixAddCoefNormalization | sigma                | setTreeBranchStatus   |
| forceAnalyticalInt    | fixAddCoefRange         | sigma                | fillTreeBranch        |
| forceNumInt           | preferredObservableSD   | SDOrder              | 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          | selectNormalization  | Range                 |
| createChi2            | writeToStream           | plotSanityChecks     | ShowMembers           |
| createProfile         | printValue              | makeProjectionSet    | Streamer              |
| createIntegral        | printMultiline          | integralNameSuffix   |                       |
| createIntegral        | setCacheCheck           | isSelectedComp       |                       |
| createIntegral        | evalErrorLoggingMode    | createPlotProjection |                       |
| createIntegral        | setEvalErrorLoggingMode | createPlotProjection |                       |

| RooAbsCachedReal       |
|------------------------|
| fglsA                  |
| _cacheMgr              |
| _ipOrder               |
| _analIntMap            |
| _disableCache          |
| Streamer               |
| RooAbsCachedReal       |
| RooAbsCachedReal       |
| @~RooAbsCachedReal     |
| getValV                |
| selfNormalized         |
| setInterpolationOrder  |
| getInterpolationOrder  |
| forceAnalyticalInt     |
| getAnalyticalIntegralW |
| analyticalIntegralW    |
| disableCache           |
| getCache               |
| clearCacheObject       |
| payloadUniqueSuffix    |
| binningName            |
| createCache            |
| inputBaseName          |
| actualObservables      |
| actualParameters       |
| fillCacheObject        |
| cacheNameSuffix        |
| Class                  |
| Class_Name             |
| IsA                    |
| ShowMembers            |

| RooNumRunningInt    |
|---------------------|
| fglsA               |
| func                |
| x                   |
| _binningName        |
| Streamer            |
| RooNumRunningInt    |
| RooNumRunningInt    |
| clone               |
| @~RooNumRunningInt  |
| binningName         |
| createCache         |
| inputBaseName       |
| actualObservables   |
| actualParameters    |
| fillCacheObject     |
| evaluate            |
| payloadUniqueSuffix |
| Class               |
| Class_Name          |
| IsA                 |
| ShowMembers         |

| RooNumCdf       |
|-----------------|
| fglsA           |
| Streamer        |
| RooNumCdf       |
| RooNumCdf       |
| clone           |
| @~RooNumCdf     |
| fillCacheObject |
| Class           |
| Class_Name      |
| IsA             |
| ShowMembers     |