

| RooAbsReal                       |                         |                      |                      |
|----------------------------------|-------------------------|----------------------|----------------------|
| Raw                              | _evalErrorMode          | _value               | _uintValue           |
| Relative                         | _evalErrorList          | _unit                | _specIntegratorCorr  |
| 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 | logEvalErrors        | plotOnCompSelect     |
| RooAbsReal                       | createRunningIntegral   | logEvalErrors        | plotOnWithErrorBar   |
| @~RooAbsReal                     | createRunningIntegral   | logEvalErrorItems    | matchArgs            |
| getVal                           | createIntRI             | evalErrorIter        | matchArgs            |
| getVal                           | createScanRI            | clearEvalErrorLog    | matchArgs            |
| getValV                          | getMaxVal               | isBinnedDistribution | matchArgs            |
| getPropagatedError               | maxVal                  | binBoundaries        | matchArgs            |
| operator==                       | minTrialSamples         | plotSamplingHint     | createIntObj         |
| operator==                       | setPlotLabel            | iGenFunction         | findInnerMostInteg   |
| isIdentical                      | getPlotLabel            | iGenFunction         | isValid              |
| getUnit                          | defaultErrorLevel       | functor              | isValidReal          |
| setUnit                          | getIntegratorConfig     | isTF                 | traceEval            |
| getTitle                         | getIntegratorConfig     | isDerivative         | traceEvalHook        |
| bindVars                         | defaultIntegratorConfig | isDerivative         | evaluate             |
| createFundamentalIntegral        | specialIntegratorConfig | isTF                 | syncCache            |
| getAnalyticalIntegral            | pdfIntegratorConfig     | isTF                 | copyCache            |
| analyticalIntegral               | NIntegratorConfig       | isTF                 | attachToTree         |
| getAnalyticalIntegral            | realIntegratorConfig    | isTF                 | attachToVStore       |
| analyticalIntegral               | fixAddCoefNormalization | isTF                 | setTreeBranchStatus  |
| forceAnalyticalInfixAddCoefRange | sigma                   | isTF                 | fillTreeBranch       |
| forceNumInt                      | preferredObservables    | isBinned             | 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                   | evalErrorLogging        | createPlotProjection |                      |
| createIntegral                   | setEvalErrorLogging     | createPlotProjection |                      |

| RooAbsTestStatistic   |                   |
|-----------------------|-------------------|
| SimMaster             | _nEvents          |
| MPMaster              | _setNum           |
| Slave                 | _numSets          |
| fglsA                 | _extSet           |
| _paramSet             | _nGof             |
| _func                 | _gofArray         |
| _data                 | _gofSplitMode     |
| _projDeps             | _nCPU             |
| _rangeName            | _mpfeArray        |
| _addCoefRangeName     | _mpfeInterl       |
| _splitRange           | _doOffset         |
| _simCount             | _offset           |
| _verbose              | _offsetCarry      |
| _init                 | _evalCarry        |
| _gofOpMode            |                   |
| RooAbsTestStatistic   | setMPSet          |
| RooAbsTestStatistic   | setSimCount       |
| RooAbsTestStatistic   | setEventCount     |
| @~RooAbsTestStatistic | setnSets          |
| create                | setNum            |
| constOptimizeTree     | operMode          |
| combinedValue         | setDataSlave      |
| globalNormalization   | processEmptyDataS |
| setData               | initialize        |
| enableOffsetting      | initSimMode       |
| isOffsetting          | initMPMode        |
| offset                | Class             |
| offsetCarry           | Class_Name        |
| printCompactTreeHook  |                   |
| redirectServersHook   | ShowMembers       |
| evaluate              | Streamer          |
| evaluatePartition     |                   |
| getCarry              |                   |

| RooAbsOptTestStatistic   |                      |
|--------------------------|----------------------|
| fglsA                    | _sealNotice          |
| _normSet                 | _funcObsSet          |
| _funcCloneSet            | _cachedNodes         |
| _dataClone               | _origFunc            |
| _funcClone               | _origData            |
| _projDeps                | _optimized           |
| _ownData                 |                      |
| _sealed                  |                      |
| RooAbsOptTestStatistic   | setDataSlave         |
| RooAbsOptTestStatistic   | setFuncCache         |
| RooAbsOptTestStatistic   | optimizeTestS        |
| @~RooAbsOptTestStatistic | redirectServersHook  |
| combinedValue            | printCompactTreeHook |
| function                 | requiredExtraObserv  |
| function                 | optimizeCaching      |
| data                     | optimizeConstantTe   |
| data                     | Class                |
| cacheUniqueSuffix        | Class_Name           |
| isDerived                | IsA                  |
| seal                     | ShowMembers          |
| isSealed                 | Streamer             |
| sealNotice               |                      |
| setDataSlave             |                      |

| RooChi2Var        |  |
|-------------------|--|
| Function          |  |
| Pdf               |  |
| ExtendedPdf       |  |
| _emptySet         |  |
| fglsA             |  |
| _etype            |  |
| _funcMode         |  |
| Streamer          |  |
| RooChi2Var        |  |
| RooChi2Var        |  |
| RooChi2Var        |  |
| RooChi2Var        |  |
| RooChi2Var        |  |
| RooChi2Var        |  |
| clone             |  |
| create            |  |
| @~RooChi2Var      |  |
| defaultErrorLevel |  |
| evaluatePartition |  |
| Class             |  |
| Class_Name        |  |
| IsA               |  |
| ShowMembers       |  |