

| RooAbsReal                        |                         |                     |
|-----------------------------------|-------------------------|---------------------|
| Raw                               | _plotMax                | _forceNumInt        |
| Relative                          | _plotBins               | _specIntegratorCon  |
| NumEvent                          | _value                  | _cacheCheck         |
| RelativeExpected                  | _unit                   | fglsA               |
| _plotMin                          | _label                  |                     |
| @~RooAbsReal                      | setPlotRange            | matchArgs           |
| getVal                            | setPlotBins             | matchArgs           |
| getVal                            | setPlotLabel            | matchArgs           |
| operator==                        | getPlotLabel            | matchArgs           |
| operator==                        | inPlotRange             | isValid             |
| getUnit                           | defaultErrorLevel       | isValidReal         |
| setUnit                           | getIntegratorConfig     | faceEval            |
| getTitle                          | defaultIntegratorConfig | EvalHook            |
| bindVars                          | specialIntegratorConfig | ate                 |
| createFundamentalIntegratorConfig | syncCache               |                     |
| getAnalyticalIntegratorConfig     | copyCache               |                     |
| analyticalIntegralPlotOn          |                         | attachToTree        |
| getAnalyticalIntegral             | plotSliceOn             | setTreeBranchStatus |
| analyticalIntegral                | fillHistogram           | fillTreeBranch      |
| forceAnalyticalInt                | createHistogram         | optimizeDirty       |
| forceNumInt                       | readFromStream          | doConstOpt          |
| createIntegral                    | writeToStream           | undoConstOpt        |
| createIntegral                    | printToStream           | findCacheableBranch |
| createIntegral                    | createProjection        | findUnusedDataVars  |
| createIntegral                    | createProjection        | findRedundantCache  |
| createIntegral                    | setCacheCheck           | allClientsCached    |
| createIntegral                    | plotOn                  | plotOn              |
| getMaxVal                         | selectNormalization     | plotAsymOn          |
| maxVal                            | selectNormalization     | rangeBy             |
| 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             | fglsA                     |
| _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        | randomizeProtoOrder       |
| isDirectGenSafe      | genContext                |
| fitTo                | syncNormalization         |
| fitTo                | syncNormalizationPreHook  |
| fitTo                | syncNormalizationPostHook |
| fitTo                | plotCompOnEngine          |
| traceEvalHook        | operModeHook              |
| getVal               | redirectServersHook       |
| getLogVal            | selectComp                |
| getNorm              | globalSelectComp          |
| getNorm              | raiseEvalError            |
| resetErrorCounter    | Class                     |
| setTraceCounter      | Class_Name                |
| traceEvalPdf         | IsA                       |
| analyticalIntegralWN | ShowMembers               |
| selfNormalized       |                           |
| extendMode           |                           |

| RooResolutionModel   |  |
|----------------------|--|
| _identity            |  |
| x                    |  |
| _basisCode           |  |
| _basis               |  |
| _ownBasis            |  |
| fglsA                |  |
| @~RooResolutionModel |  |
| clone                |  |
| getVal               |  |
| convolution          |  |
| convVar              |  |
| basisConvVar         |  |
| isBasisSupported     |  |
| basisCode            |  |
| normLeafServerList   |  |
| getNorm              |  |
| basis                |  |
| printToStream        |  |
| syncNormalizationPr  |  |
| redirectServersHook  |  |
| changeBasis          |  |
| traceEvalHook        |  |
| Class                |  |
| Class_Name           |  |
| IsA                  |  |
| ShowMembers          |  |

| RooTruthModel         |                    |
|-----------------------|--------------------|
| noBasis               | sinhBasisSum       |
| expBasisMinus         | sinhBasisPlus      |
| expBasisSum           | genericBasis       |
| expBasisPlus          | none               |
| sinBasisMinus         | expBasis           |
| sinBasisSum           | sinBasis           |
| sinBasisPlus          | cosBasis           |
| cosBasisMinus         | linBasis           |
| cosBasisSum           | quadBasis          |
| cosBasisPlus          | coshBasis          |
| linBasisPlus          | sinhBasis          |
| quadBasisPlus         | Both               |
| coshBasisMinus        | Plus               |
| coshBasisSum          | Minus              |
| coshBasisPlus         | fglsA              |
| sinhBasisMinus        |                    |
| @~RooTruthModel       | analyticalIntegral |
| RooTruthModel         | evaluate           |
| RooTruthModel         | changeBasis        |
| RooTruthModel         | Class              |
| clone                 | Class_Name         |
| basisCode             | IsA                |
| getGenerator          | ShowMembers        |
| generateEvent         |                    |
| getAnalyticalIntegral |                    |