## TNamed

fgIsA
fName
fTitle

Streamer
TNamed
TNamed
TNamed
TNamed
operator=
@~TNamed
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA

## RooAbsArg

| | | | |
|---|---|---|---|
| Activate | AClean | fgIsA | _clientValueIter |
| DeActivate | ADirty | _serverList | _boolAttrib |
| ConfigChange | fnv1a32start | _clientList | _stringAttrib |
| ValueChange | fnv1a64start | _clientListShape | _boolAttribTransient |
| Always | _verboseDirty | _clientListValue | _deleteWatch |
| NotAdvised | _inhibitDirty | _proxyList | _valueDirty |
| Never | _ioEvoList | _cacheList | _shapeDirty |
| Auto | _ioReadStack | _clientShapeIter | _operMode |

| | | | | |
|---|---|---|---|---|
| Streamer | getVariables | attributes | numCaches | changeServer |
| RooAbsArg | getParameters | setStringAttribute | getCache | removeServer |
| @~RooAbsArg | getParameters | getStringAttribute | operMode | findNewServer |
| RooAbsArg | getParameters | stringAttribute | setOperMode | expensiveObje |
| RooAbsArg | getParameters | setTransientAttribute | setAttribute | setExpensiveO |
| clone | getObservables | getTransientAttribute | getAttribute | importWorkspa |
| Clone | getObservables | hasTransientAttribute | fnv1a32 | registerProxy |
| cloneTree | getObservables | isConstant | fnv1a32 | registerProxy |
| isDerived | getObservables | getCloningAnalysis | fnv1a64 | registerProxy |
| isCloneOf | observableOverlaps | Compare | fnv1a64 | unRegisterProx |
| dependsOnValue | observableOverlaps | IsSortable | addOwnedComponents | unRegisterProx |
| dependsOnValue | checkObservables | setDirty | ownedComponents | unRegisterProx |
| dependsOn | recursiveCheckObservables | setDirtyInhibit | setProhibitServerRedirect | setProxyNameS |
| dependsOn | getComponents | setDirtyInhibit | graphVizAddConnection | setProxyNameS |
| overlaps | getDependents | operator== | operModeHook | makeProxies |
| hasClients | getDependents | isIdentical | optimizeDirty | getHotAttribList |
| clientIterator | getDependents | inRange | isValid | syncCache |
| valueClientIterator | dependentOverlaps | hasRange | getParameterHook | copyCache |
| shapeClientIterator | dependentOverlaps | optimizeCacheMode | setObservableHook | setTreeHook |
| serverIterator | checkDependents | optimizeCacheMode | setMaxDirty | attachToVStore |
| valueClientMIterator | recursiveCheckDependents | findDependentShapeDirty | setShapeDirty | attachToStore |
| shapeClientMIterator | attachDataSet | findConstantDependents | clearValueAndShapeDirty | clearAllProxies |
| serverMIterator | attachDataStore | forceOptimizeCacheMode | clearEvalStatusBits | fillTreeBranch |
| findServer | readFromStream | canNodeBeCache | clearShapeDirty | getBranchNa |
| findServer | writeToStream | setCacheAndTrackHiddenOnly | getAllCachedNodes | getBranchSuf |
| findServer | Print | graphVizTree | cacheUnique | setLocalNoDirt |
| isValueServer | printName | graphVizTree | wireAllCaches | setLocalNoDirtyInh |
| isValueServer | printTitle | printComponentTree | nameptr | setValueDirty |
| isShapeServer | printClassName | printCompactTree | setName | setShapeDirty |
| isShapeServer | printAddress | printCompactTree | setNameTitle | isStreamerPas |
| leafNodeServerList | printArgs | printCompactTree | setDirectValueCache | isStreamerPas |
| branchNodeServerList | printMetaArgs | isShapeDirty | recursiveRedirectServers | Streamer |
| treeNodeServerList | printMultiline | isValueDirty | redirectServersHook | Class_Name |
| isFundamental | printTree | isValueDirty | setAllCachedNodes | ChangeHook |
| createFundamental | defaultPrintOptions | setShapeDirty | setAllShapeDirty | ClearMembers |
| isLValue | setAttribute | registerCache | addServerList | |
| addParameters | getAttribute | unRegisterCache | replaceServer | |

## RooAbsReal

| | | | |
|---|---|---|---|
| Raw | _evalErrorMode | value | _uintValue |
| Relative | _evalErrorList | unit | _specIntegrator |
| NumEvent | _evalErrorCount | label | _treeVar |
| RelativeExpected | _globalSelectionCache | forceNumInt | selectComp |
| PrintErrors | _hideOffset | _floatValue | _lastNSet |
| CollectErrors | fgIsA | _intValue | |
| CountErrors | _plotMin | _boolValue | |
| Ignore | _plotMax | _byteValue | |
| _cacheCheck | _plotBins | _sbyteValue | |

| | | | | |
|---|---|---|---|---|
| RooAbsReal | createIntegral | logEvalError | createPlotProje | |
| RooAbsReal | createIntegral | logEvalError | chi2FitDriver | |
| RooAbsReal | setParameterizeIntegral | printEvalErrors | plotOnCompSe | |
| RooAbsReal | createRunningIntegral | logEvalError | plotOnWithErro | |
| @~RooAbsReal | createRunningIntegral | logEvalError | matchArgs | |
| getVal | createIntRI | evalErrorItem | matchArgs | |
| getVal | createScanRI | clearEvalErrorLog | matchArgs | |
| getValV | getMaxVal | isBinnedDistribution | matchArgs | |
| getPropagatedError | maxVal | binBoundaries | matchArgs | |
| operator== | minTrialSamples | plotSamplingHint | getAllIntObj | |
| operator== | setPlotLabel | fGenFunction | findInnerMostIn | |
| isIdentical | getPlotLabel | fGenFunction | isValid | |
| getUnit | defaultErrorLevel | getVar | isValidReal | |
| setUnit | getIntegratorConfig | CFRfig | traceEval | |
| getTitle | getIntegratorConfig | CDfig | traceEvalHook | |
| bindVars | defaultIntegratorConfig | defaultCfg | evaluate | |
| createFundamental | specialIntegratorConfig | setIntConfig | syncCache | |
| getAnalyticalIntegral | getAnalyticalIntegralWN | setIntConfig | copyCache | |
| analyticalIntegral | getAnalyticalIntegral | getIntConfig | attachToTree | |
| getAnalyticalIntegral | getAnalyticalIntegral | getIntConfig | attachToVStore | |
| analyticalIntegralWN | fgAddCoefficients | normalization | setTreeBranchS | |
| forceAnalyticalInt | fAddCoefficients | range | fillTreeBranch | |
| forceNumInt | preferredObservables | findRootBracket | plotOn | |
| getForceNumInt | plotOn | setData | plotOn | |
| chi2FitTo | plotSliceOn | enableOffsetting | plotAsymOn | |
| chi2FitTo | fillHistogram | isOffsetting | matchArgsByN | |
| createChi2 | createHistogram | offset | selectComp | |
| createChi2 | createHistogram | setHideOffset | globalSelectCo | |
| chi2FitTo | createHistogram | hideOffset | Class | |
| chi2FitTo | fillDataHist | selectNormalization | Class_Name | |
| createChi2 | readFromStream | selectNormalizationRange | IsA | |
| createChi2 | writeToStream | plotSanityChecks | ShowMembers | |
| createProfile | printValue | makeProjection | ReadAll | |
| createIntegral | printMultiline | integralNameSuffix | | |
| createIntegral | setCacheCheck | isSelectedComp | | |
| createIntegral | evalErrorLoggingMode | getAbsProjection | | |
| createIntegral | setEvalErrorLoggingMode | getRangeProjection | | |

## RooProfileLL

fgIsA
_nll
_obs
_par
_startFromMin
_piter
_oiter
_minimizer
_absMinValid
_absMin
_paramAbsMin
_obsAbsMin
_paramFixed
_neval

Streamer
RooProfileLL
RooProfileLL
RooProfileLL
clone
@~RooProfileLL
setAlwaysStartFromMin
alwaysStartFromMin
minimizer
nll
bestFitParams
bestFitObs
createProfile
redirectServersHook
clearAbsMin
numEval
validateAbsMin
initializeMinimizer
evaluate
Class
Class_Name
IsA
ShowMembers

## RooPrintable

| | | | |
|---|---|---|---|
| kName | kExtras | kInline | kTreeStructure |
| kClassNameIsa | kAddress | kSingleLine | _nameLength |
| kValue | kTitle | kStandard | fgIsA |
| kArgs | kCollectionHierarchy | kVerbose | |

| | | | | |
|---|---|---|---|---|
| Streamer | printName | printExtras | defaultPrintStyle | ShowMembers |
| RooPrintable | printTitle | printMultiline | nameFieldLength | StreamerNVirtual |
| @~RooPrintable | printClassName | printTree | Class | |
| printStream | printValue | defaultPrintStyle | Class_Name | |
| printAddrArgs | defaultPrintContents | | | |