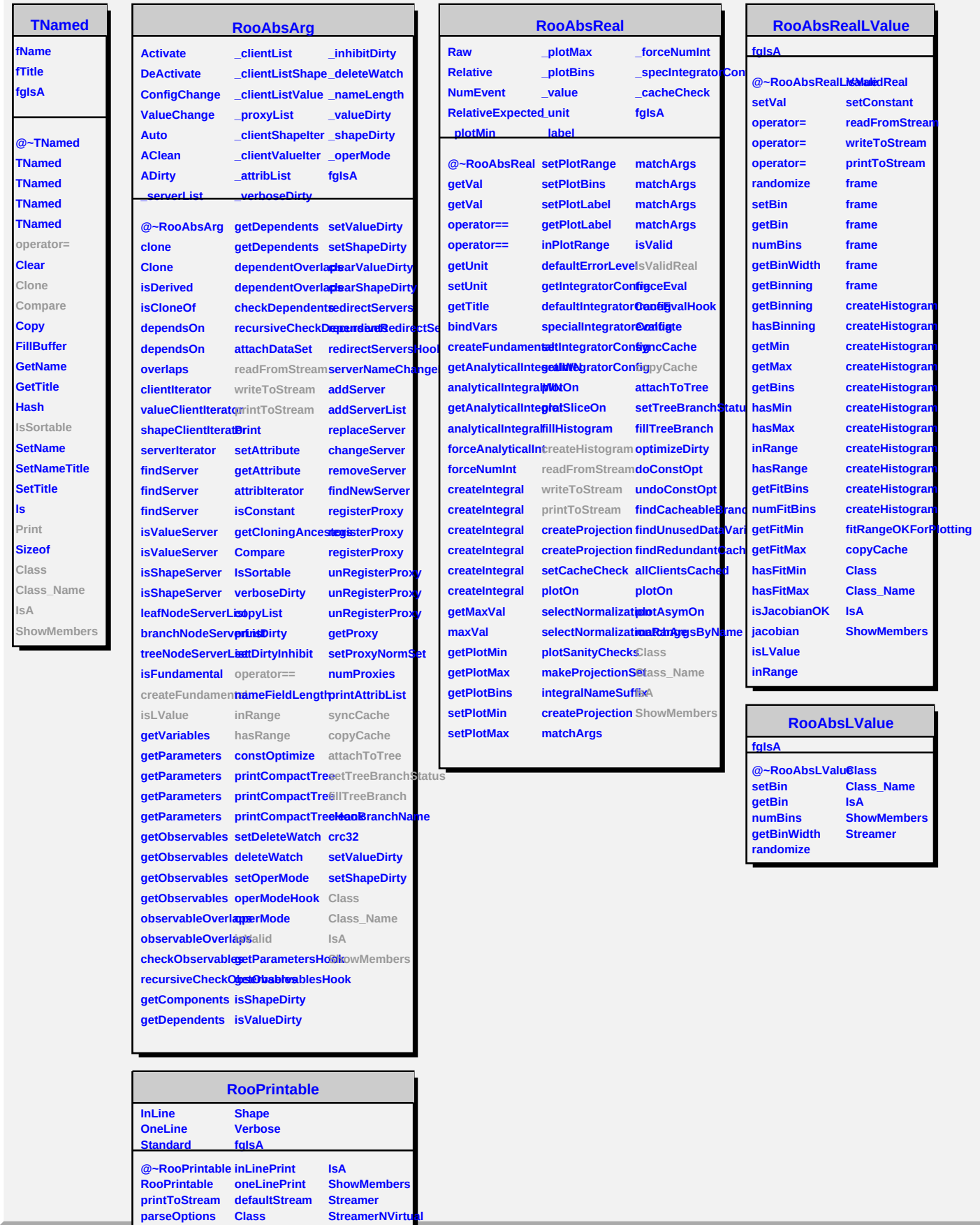
TNamed
fName
fTitle
fgIsA
@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
ls
Print
Sizeof
Class
Class_Name
IsA
ShowMembers
RooAbsArg
Activate
DeActivate
ConfigChange
ValueChange
Auto
AClean
ADirty
_serverList
_clientList
_clientListShape
_clientListValue
_proxyList
_clientShapeIter
_clientValueIter
_attribList
_verboseDirty
_inhibitDirty
_deleteWatch
_nameLength
_valueDirty
_shapeDirty
_operMode
fgIsA
@~RooAbsArg
clone
Clone
isDerived
isCloneOf
dependsOn
dependsOn
overlaps
clientIterator
valueClientIterator
shapeClientIterator
serverIterator
findServer
findServer
findServer
isValueServer
isValueServer
isShapeServer
isShapeServer
leafNodeServerList
branchNodeServerList
treeNodeServerList
isFundamental
createFundamental
isLValue
getVariables
getParameters
getParameters
getParameters
getObservables
getObservables
getObservables
observableOverlaps
observableOverlaps
checkObservables
recursiveCheckObservables
getComponents
getDependents
getDependents
dependentOverlaps
dependentOverlaps
checkDependents
recursiveCheckDependents
attachDataSet
readFromStream
writeToStream
printToStream
Print
setAttribute
getAttribute
attribIterator
isConstant
getCloningAncestors
Compare
IsSortable
verboseDirty
copyList
printDirty
setDirtyInhibit
operator==
nameFieldLength
inRange
hasRange
constOptimize
printCompactTree
printCompactTree
printCompactTreeHook
setDeleteWatch
deleteWatch
setOperMode
operModeHook
operMode
isValid
getParametersHook
getObservablesHook
isShapeDirty
isValueDirty
setValueDirty
setShapeDirty
clearValueDirty
clearShapeDirty
redirectServers
recursiveRedirectServers
redirectServersHook
serverNameChange
addServer
addServerList
replaceServer
changeServer
removeServer
findNewServer
registerProxy
registerProxy
registerProxy
unRegisterProxy
unRegisterProxy
unRegisterProxy
getProxy
setProxyNormSet
numProxies
printAttribList
syncCache
copyCache
attachToTree
setTreeBranchStatus
fillTreeBranch
setTreeBranchName
crc32
setValueDirty
setShapeDirty
Class
Class_Name
IsA
ShowMembers
RooAbsReal
Raw
Relative
NumEvent
RelativeExpected
_plotMin
_plotMax
_plotBins
_value
_unit
_label
_forceNumInt
_specIntegratorCon
_cacheCheck
fgIsA
@~RooAbsReal
getVal
getVal
operator==
operator==
getUnit
setUnit
getTitle
bindVars
createFundamental
getAnalyticalIntegralWN
analyticalIntegralWN
getAnalyticalIntegral
analyticalIntegral
forceAnalyticalInt
forceNumInt
createIntegral
createIntegral
createIntegral
createIntegral
createIntegral
createIntegral
getMaxVal
maxVal
getPlotMin
getPlotMax
getPlotBins
setPlotMin
setPlotMax
setPlotRange
setPlotBins
setPlotLabel
getPlotLabel
inPlotRange
defaultErrorLevel
getIntegratorConfig
defaultIntegratorConfig
specialIntegratorConfig
setIntegratorConfig
getIntegratorConfig
plotOn
plotSliceOn
fillHistogram
createHistogram
readFromStream
writeToStream
printToStream
createProjection
createProjection
setCacheCheck
plotOn
selectNormalization
selectNormalizationRange
plotSanityChecks
makeProjectionSet
integralNameSuffix
createProjection
matchArgs
matchArgs
matchArgs
matchArgs
isValid
isValidReal
forceEval
forceEvalHook
Compile
syncCache
copyCache
attachToTree
setTreeBranchStatus
fillTreeBranch
optimizeDirty
doConstOpt
undoConstOpt
findCacheableBranc
findUnusedDataVari
findRedundantCach
allClientsCached
plotOn
plotAsymOn
matchArgsByName
Class
Class_Name
IsA
ShowMembers
RooAbsRealLValue
fgIsA
@~RooAbsRealLValue
setVal
operator=
operator=
operator=
randomize
setBin
getBin
numBins
getBinWidth
getBinning
getBinning
hasBinning
getMin
getMax
getBins
hasMin
hasMax
inRange
hasRange
getFitBins
numFitBins
getFitMin
getFitMax
hasFitMin
hasFitMax
isJacobianOK
jacobian
isLValue
inRange
isValidReal
setConstant
readFromStream
writeToStream
printToStream
frame
frame
frame
frame
frame
frame
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
createHistogram
fitRangeOKForPlotting
copyCache
Class
Class_Name
IsA
ShowMembers
RooAbsLValue
fgIsA
@~RooAbsLValue
setBin
getBin
numBins
getBinWidth
randomize
Class
Class_Name
IsA
ShowMembers
Streamer
RooPrintable
InLine
OneLine
Standard
Shape
Verbose
fgIsA
@~RooPrintable
RooPrintable
printToStream
parseOptions
inLinePrint
oneLinePrint
defaultStream
Class
IsA
ShowMembers
Streamer
StreamerNVirtual