

TNamed

fglsA

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 fglsA _clientValueTest
DeActivate ADirty _serverList _boolAttrib_ownedComp
ConfigChange fvn1a32start_clientList _stringAttrib_prohibitServe
ValueChange fvn1a64start_clientListShape1AttribTransi
Always _verboseDirtyclientListValueDeleteWatchnamePtr
NotAdvised _inhibitDirty_proxyList _valueDirty_isConstant
Never _ioEvoList _cacheList _shapeDirty_localNoInhibit
Auto _ioReadStackClientShape1PerMode

Streamer getVariablesattributes numCacheschangeServer
RooAbsArg getParametersetStringAttribCache removeServer
@~RooAbsArg getParametersetStringAttribCache findNewServer
RooAbsArg getParametersetStringAttribCache setOperModeexpensiveObj
RooAbsArg getParametersetTransientAttrib2 setExpensiveC
clone getObservablegetTransientAttrib2 importWorkspa
Clone getObservablehasAssientAttribv1a32 registerProxy
cloneTree getObservableisConstant fvn1a32 registerProxy
isDerived getObservablegetCloningfmo34s registerProxy
isCloneOf observableCompasse fvn1a64 unRegisterPro
dependsOnValueObservableisDirtyownedComponentRegisterPro
dependsOnValueObservableisDirtyownedComponentRegisterPro
dependsOn recursiveChpckDirtyvalueProhibitServerRedirect
dependsOn getComponentsetDirtyInhibitgraphVizAddSetProxyNorm
overlaps getDependentsrator== operModeHookinProxies
hasClients getDependentsisIdentical optimizeDirtyHookattribList
clientIteratortgetDependentsRange isValid syncCache
valueClientIteratortgetDependentsRange getParametersHookche
shapeClientIteratortgetDependentsRange getParametersHookche
serverIteratortcheckDependentsizeCacheValueDirtyattachToVStore
valueClientIteratortgetDependentsRangegetParametersHookche
shapeClientIteratortgetDependentsRangegetParametersHookche
serverMlterattachDataStoreOptimizeTreeVStoreDirtytreeBranch
findServer readFromStreamCanNodeBeCachedShapeDirtyunBranchNa
findServer writeToStreamsetCacheAndTypeTreeCinhibitDirtySuf
findServer Print graphVizTreecacheUniqueSuffixicalNoDir
isValueServerPrintName graphVizTreeWireAllCacheLocalNoDirInl
isValueServerPrintTitle printComponentTitle setValueDirty
isShapeServerPrintClassNamePrintCompactName setName setShapeDirty
isShapeServerPrintAddressPrintCompactNameSetTitletoStreamPas
leafNodeServerPrintArgs printCompactTreeSetServtoStreamPas
branchNodeServerPrintArgsShapeDirtyrecursiveRedirectServers
treeNodeServerPrintListUtilinIsValueDirtyredirectServerClassbName
isFundamentPrintTree isValueDirtysetNameChangeHook
createFundamentdefaultPrintCovertersShapeDirtyandCleanMembers
isLValue setAttributeunRegisterCacheServerList
addParametersetAttributeunRegisterCacheServer

RooAbsRe

Raw _evalErrorModelvalue _uintValue fglsA
Relative _evalErrorListunit _specIntegrator _nll
NumEvent _evalErrorColoratel _treeVar _pdf
RelativeExpectedGlobalSelectCompNumIntselectComp _data
PrintErrors _hideOffset_floatValue _lastNSet _barlowCache
CollectErrorfglsA _intValue _statUncertParams
CountErrors_plotMin _boolValue _paramFixed
Ignore _plotMax _byteValue
_cacheCheckplotBins _sbyteValue

RooAbsReacreateIntegraldgEvalErrorcreatePlotProj
RooAbsReacreateIntegraldgEvalErrorchi2FitDriver RooBarlowBeestonLL
RooAbsReasetParametersizeEvalErrorplotOnCompSe RooBarlowBeestonLL
RooAbsReacreateRunningIntegraldgEvalErrorplotOnWithErrclone
@~RooAbsReacreateRunningIntegraldgEvalErroronMatchArgs @~RooBarlowBeestonLL
getVal createIntRI evalErroronmatchArgs initializeBarlowCache
getVal createScanRlearEvalErroronmatchArgs getParameters
getValV getMaxVal isBinnedDistributiononmatchArgs nll
getPropagatedEval binBoundaryonmatchArgs redirectServersHook
operator== minTrialSamplesSamplingTimeIntObj setPdf
operator== setPlotLabelGenFunctionfindInnerMostTr setDataset
isIdentical getPlotLabelGenFunctionisValid evaluate
getUnit defaultErrorLevelor isValidReal Class
setUnit getIntegratorConfig traceEval Class_Name
getTitle getIntegratedConfig traceEvalHook ISA
bindVars defaultIntegratorConfig evaluate ShowMembers
createFundamentalIntegratoronConfig syncCache
getAnalyticalIntegralIntegratoronConfig copyCache
analyticalIntegratorIntegratoronConfig attachToTree
getAnalyticalIntegratorIntegratoronConfig attachToVstore
analyticalIntegratorAddCoeffNormalizationsetTreeBranchStatus
forceAnalyticalAddCoeffNormalization fillTreeBranch
forceNumIntpreferredObservedAboutScanPlotter
getForceNumplotOn setData plotOn
chi2FitTo plotSliceOn enableOffsetplotAsymOn
chi2FitTo fillHistogramisOffsetting matchArgsByname
createChi2 createHistogramfirst selectComp
createChi2 createHistogramfirstHideOffsetGlobalSelectComp
chi2FitTo createHistogramfirstOffset Class
chi2FitTo fillDataHist selectNormalizationName
createChi2 readFromStreamselectNormalizationRange
createChi2 writeToStreamplotSanityChecksMembers
createProfilePrintValue makeProjectionSet
createIntegralPrintMultilineIntegralNameSuffix
createIntegralCacheCacheChiSeSelectedComp
createIntegralvalErrorLogonProjection
createIntegralEvalErrorLogonProjection

RooStats::HistFactory::RooBarlowBeestonLL

fglsA
_nll
_pdf
_data
_barlowCache
_statUncertParams
_paramFixed

Streamer

RooBarlowBeestonLL

RooBarlowBeestonLL

RooBarlowBeestonLL

RooBarlowBeestonLL

clone

@~RooBarlowBeestonLL

initializeBarlowCache

getParameters

nll

redirectServersHook

setPdf

setDataset

evaluate

Class

Class_Name

ISA

ShowMembers

RooPrintable

kName kExtras kinline kTreeStructure
kClassNamekAddress kSingleLine_nameLength
kValue kTitle kStandard fglsA
kArgs kCollectionHasAbuse

Streamer printName printExtras defaultPrintShowMembers
RooPrintableprintTitle printMultilineNameFieldLengthStreamerVirtual
@~RooPrintableClassNamePrintTree Class
printStreamprintValue defaultPrintClassName
printAddressprintTree defaultPrintContents