

TObject
fgDtorOnly kCannotPickSingleKey
fgObjectStatkNoContextkOverwrite
kCanDelete kInvalidObjectkWriteDelete
kMustCleanUpkIsOnHeap fgIsA
kObjInCanvaskNotDeletedkUniqueID
kIsReferencedkZombie fBits
kHasUUID kBitMask
Streamer
GetOption operator new
MakeZombieGetObjectContextoperator new@
DoError GetTitle operator delete
TObject HandleTimeoperator delete
TObject Hash operator delete
operator= InheritsFromoperator delete
@~TObject InheritsFromSetBit
AppendPad Inspect SetBit
Browse IsFolder ResetBit
ClassName IsEqual TestBit
Clear IsSortable TestBits
Clone IsOnHeap InvertBit
Compare IsZombie Info
Copy Notify Warning
Delete Is Error
DistanceToPPlaneIs SysError
Draw Pop Fatal
DrawClass Print AbstractMethod
DrawClone Read MayNotUse
Dump RecursiveRecreate
Execute SaveAs GetDtorOnly
Execute SavePrimitiveSetDtorOnly
ExecuteEventDrawOptionsGetObjectContext
FindObject SetUniqueIDSetObjectContext
FindObject UseCurrentStyles
GetDrawOptionsWrite Class_Name
GetUniqueIDWrite IsA
GetName operator new
GetIconNameoperator new@[@]

TNamed
fgIsA
fName
fTitle
Streamer
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 _clientValue_fast
DeActivate ADirty _serverList _boolAttrib_ownedComp
ConfigChangefvn1a32start_clientList _stringAttrib_prohibitServe
ValueChangefvn1a64start_clientListShapeAttrib_Transac
Always _verboseDirty_clientListValueDeleteWatch_namePtr
NotAdvised _inhibitDirty_proxyList _valueDirty_isConstant
Never _ioEvoList _cacheList _shapeDirty_localNoInhibit
Auto _ioReadStack_clientShape_upperMode
Streamer getVariablesattributes numCacheschangeServer
RooAbsArg getParametersetStringAttrib_cache removeServer
@~RooAbsArg getParametersetStringAttrib_cache findNewServer
RooAbsArg getParametersetStringAttrib_useOperModeexpensiveObj
RooAbsArg getParametersetTransientAttrib setExpensiveC
clone getObservablesetTransientAttrib set importWorkspa
Clone getObservableTransientAttribfvn1a32 registerProxy
cloneTree getObservablesetConstant fvn1a32 registerProxy
isDerived getObservablesetCloningfmod64s registerProxy
isCloneOf observableClonefvn1a64 unRegisterPro
dependsOnValueObservablesetCache addOwnedComponentRegisterPro
dependsOnValueObservablesetDirtyownedComponentRegisterPro
dependsOn recursiveCheckDirtyObservableProhibitServerDirect
dependsOn getComponentsetDirtyInhibitgraphVizAddSetProxyNorm
overlaps getDependentsoperator== operModeHooknProxies
hasClients getDependentsidentical optimizeDirtyHookAttribList
clientIteratortgetDependentsRange isValid syncCache
valueClientIteratortgetDependentsRange getParametersHookche
shapeClientIteratortgetDependentsRangegetObservablesHookTree
serverIteratortcheckDependentsoperator== setMakeDirtyattachToVStore
valueClientIteratortcheckDependentsRangeattachToStore
shapeClientIteratortcheckDataFindConstantNoValueAndShapeDirtyh
serverIteratortattachDataStoreOptimizeFvNStateDirty
findServer readFromStreamcanNodeBeCachedShapeDirtycanBranchNa
findServer writeToStreamsetCacheAndgraphVizCacheNoDirSuf
findServer Print graphVizTreecacheUniqueSufficientNoDir
isValueServprintName graphVizTreeWireAllCachesLocalNoDirInl
isValueServprintTitle printComponentTitle setValueDirty
isShapeServprintClassNameprintCompasSetName setShapeDirty
isShapeServprintAddressprintCompasSetNameTitleStreamerPas
leafNodeServprintArgs printCompactTreeSetServStreamerPas
branchNodeServprintArgsShapeDirtyrecursiveRedirectServers
treeNodeServprintUtilin isValueDirtyredirectServersHookname
isFundamentalTree isValueDirtysetNameChangeHook
createFunddefaultPrintOptionsShapeDirtyAndCleanMembers
isLValue setAttributeregisterCacheCachedServerList
addParametersetAttributeunRegisterCacheServer

RooAbsReal
Raw _evalErrorMode_value _uintValue
Relative _evalErrorListunit _specIntegratorConfig
NumEvent _evalErrorColatel _treeVar
RelativeExpectedGlobalSelectCompNumInselectComp
PrintErrors _hideOffset_floatValue _lastNSet
CollectErrorfgIsA _intValue
CountErrors_plotMin _boolValue
Ignore _plotMax _byteValue
_cacheCheckplotBins _sbyteValue
RooAbsRealcreateIntegralEvalErrorcreatePlotProjection
RooAbsRealcreateIntegralEvalErrorchi2FitDriver
RooAbsRealsetParametersizeBinExpPlotOnCompSelect
RooAbsRealcreateRunningIntegralErrorPlotOnWithErrorBand
@~RooAbsRealcreateRunningIntegralErrorPlotOnWithArgs
getVal createIntRI evalErrorItemmatchArgs
getVal createScanRRealEvalErrormatchArgs
getValV getMaxVal isBinnedDistributionmatchArgs
getPropagatedVal binBoundarymatchArgs
operator== minTrialSamplesSamplingNameIntObj
operator== setPlotLabelGenFunctionfindInnerMostIntegration
isIdentical getPlotLabelGenFunctionisValid
getUnit defaultErrorLevelor isValidReal
setUnit getIntegratorConfig traceEval
getTitle getIntegratorConfig traceEvalHook
bindVars defaultIntegratorConfig evaluate
createFundamentalIntegratorConfig syncCache
getAnalyticalIntegralIntegratorConfig copyCache
analyticalIntegratorIntegratorConfig attachToTree
getAnalyticalIntegratorIntegratorConfig attachToVStore
analyticalIntegratorAddCoefficientNormalizationsetTreeBranchStatus
forceAnalyticalAddCoefficientfillTreeBranch
forceNumIntpreferredObservableScanPlotOrder
getForceNumplotOn setData plotOn
chi2FitTo plotSliceOn enableOffsetplotAsymOn
chi2FitTo fillHistogramisOffsetting matchArgsByName
createChi2 createHistogramfirst selectComp
createChi2 createHistogramhideOffsetGlobalSelectComp
chi2FitTo createHistogramOffset Class
chi2FitTo fillDataHist selectNormalClassoName
createChi2 readFromStreamselectNormalizationRange
createChi2 writeToStreamplotSanityClassShowMembers
createProfileprintValue makeProjectorCenter
createIntegralprintMultilineIntegralNameSuffix
createIntegralCacheChisSelectedComp
createIntegralvalErrorLoggingHookProjection
createIntegralsetEvalErrorLoggingHookProjection

RooPrintable
kName kExtras kinline kTreeStructure
kClassNamekAddress kSingleLine_nameLength
kValue kTitle kStandard fgIsA
kArgs kCollectionkVerbose
Streamer printName printExtras defaultPrintStyleMembers
RooPrintableprintTitle printMultilineameFieldLengthstreamerVirtual
@~RooPrintableClassNameprintTree Class
printStreamprintValue defaultPrintStreamName
printAddressprintArgs defaultPrintContents