

TNamed
fglsA
fName
fTitle
Streamer
TNamed
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	_clientValueIter	_fast
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComponent
ConfigChange	fnv1a32start	_clientList	_stringAttrib	_prohibitServerRec
ValueChange	fnv1a64start	_clientListShape	_boolAttribTransi	_cache
Always	_verboseDirty	_clientListValue	_deleteWatch	_namePtr
NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant
Never	_ioEvolList	_cacheList	_shapeDirty	_localNoInhibitDir
Auto	_ioReadStack	_clientShapelter	_operMode	
Streamer	getVariables	attributes	numCaches	changeServer
RooAbsArg	getParameters	setStringAttribute	getCache	removeServer
@~RooAbsArg	getParameters	getStringAttribute	operMode	findNewServer
RooAbsArg	getParameters	stringAttributes	setOperMode	expensiveObjectCa
RooAbsArg	getParameters	setTransientAttribu	but02	setExpensiveObject
clone	getObservables	getTransientAttribu	but02	importWorkspaceH
Clone	getObservables	transientAttributes	fnv1a32	registerProxy
cloneTree	getObservables	isConstant	fnv1a32	registerProxy
isDerived	getObservables	getCloningAncest	fnv1a64	registerProxy
isCloneOf	observableOverlap	compare	fnv1a64	unRegisterProxy
dependsOnValueobservableOverlap	isSortable	addOwnedComponent	unRegisterProxy	
dependsOnValuecheckObservableerboseDirty	ownedComponents	RegisterProxy		
dependsOn	recursiveCheckObs	setDirty	setProhibitServerRec	getProxy
dependsOn	getComponents	setDirtyInhibit	graphVizAddConse	setProxyNormSet
overlaps	getDependents	operator==	operModeHook	numProxies
hasClients	getDependents	isIdentical	optimizeDirtyHook	printAttribList
clientIterator	getDependents	inRange	isValid	syncCache
valueClientIterator	dependentOverlap	inRange	getParametersHook	copyCache
shapeClientIterator	dependentOverlap	optimizeCacheMode	getObservablesHook	attachToTree
serverIterator	checkDependent	optimizeCacheMode	setValueDirty	attachToVStore
valueClientIterator	recursiveCheckDep	isConstantNode	setShapeDirty	attachToStore
shapeClientIterator	attachDataSet	findConstantNode	clearValueAndShape	dirtyBranchStatus
serverIterator	attachDataStore	constOptimizeTest	isValueDirty	fillTreeBranch
findServer	readFromStream	canNodeBeCached	clearShapeDirty	cleanBranchName
findServer	writeToStream	setCacheAndTrace	invalidateCache	uniqueSuffix
findServer	Print	graphVizTree	cacheUniqueSuffix	setLocalNoDirtyInhibit
isValueServer	printName	graphVizTree	wireAllCaches	localNoDirtyInhibit
isValueServer	printTitle	printComponentName	namePtr	setValueDirty
isShapeServer	printClassName	printCompactTree	SetName	setShapeDirty
isShapeServer	printAddress	printCompactTree	SetNameTitle	ioStreamerPass2
leafNodeServerList	printArgs	printCompactTree	noInhibitServers	ioStreamerPass2Finalize
branchNodeServerList	printMetaArgs	isShapeDirty	recursiveRedirectServers	
treeNodeServerList	printMultiline	isValueDirty	redirectServersHooks	Class_Name
isFundamental	printTree	isValueDirtyAndClear	ServerNameChangeHook	
createFundamental	defaultPrintContent	isValueOrShapeDirty	SetClear	ShowMembers
isLValue	setAttribute	registerCache	addServerList	
addParameters	getAttribute	unRegisterCache	replaceServer	

RooAbsCategory	
fglsA	_typelater
_byteValue	_treeVar
_value	
_types	
Streamer	printValue
RooAbsCategory	printMultiline
RooAbsCategoryisIntegrationSafe	SafeValue
RooAbsCategorycreateFundamental	clone
@~RooAbsCategory	traceEval
getIndex	traceEvalHook
getLabel	evaluate
operator==	defineType
operator@!=	defineType
operator==	defineTypeUnchecked
operator@!=	getOrdinal
operator==	clearTypes
operator@!=	isValid
isIdentical	isValid
isValidIndex	syncCache
isValidLabel	copyCache
lookupType	attachToTree
lookupType	attachToVStore
lookupType	setTreeBranchStatus
typelaterator	fillTreeBranch
numTypes	Class
isSignType	Class_Name
createTable	IsA
readFromStream	ShowMembers
writeToStream	

RooMultiCategory	
fglsA	
_catSet	
Streamer	
RooMultiCategory	
RooMultiCategory	
RooMultiCategory	
@~RooMultiCategory	
printMultiline	
readFromStream	
writeToStream	
inputCatList	
updateIndexList	
currentLabel	
evaluate	
Class	
Class_Name	
IsA	
ShowMembers	

RooPrintable			
kName	kExtras	kInline	kTreeStructure
kClassName	kAddress	kSingleLine	_nameLength
kValue	kTitle	kStandard	fglsA
kArgs	kCollectionHeader	kVerbose	
Streamer	printName	printExtras	defaultPrintStyleShowMembers
RooPrintable	printTitle	printMultiline	nameFieldLengthStreamerNVirtual
@~RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStream	Class_Name
printAddress	printArgs	defaultPrintContent	