

TNamed	RooAbsArg					RooAbsReal	RooCFunction	1Binding<double,int>			
fgIsA	Activate	AClean	fgIsA	_clientValueTest	Raw	_evalErrorMode	_uintValue	fgIsA			
fName	DeActivate	ADirty	_serverList	_boolAttrib_ownedComp	Relative	_evalErrorLimit	_specIntegrator	func			
fTitle	ConfigChange	fnv1a32	start_clientList	_stringAttrib_prohibitServe	NumEvent	_evalErrorColor	_treeVar	x			
Streamer	ValueChange	fnv1a64	start_clientListShape	_boolAttribTransient	RelativeExpected	_globalSelectComp	_numIntSelectComp				
	Always	_verboseDirty	clientListValue	deleteWatchnamePtr	PrintErrors	_hideOffset	_floatValue	_lastNSet			
	NotAdvised	_inhibitDirty	_proxyList	_valueDirty_isConstant	CollectError	fgIsA	_intValue				
	Never	_ioEvoList	_cacheList	_shapeDirty_localNoInhibit	CountErrors	_plotMin	_boolValue				
TNamed	Auto	_ioReadStack	clientShape	operMode	Ignore	_plotMax	_byteValue				
TNamed					_cacheCheck	_plotBins	_sbyteValue				
operator=	Streamer	getVariables	attributes	numCaches	changeServer			clone			
@~TNamed	RooAbsArg	getParameters	asStringAttrib	getCache	removeServer	RooAbsReal	createIntegral	dgEvalError	createPlot	project@~RooCFunction1Binding@<double,int>	
Clear	@~RooAbsArg	getParameters	asStringAttrib	getCache	findNewServer	RooAbsReal	createIntegral	dgEvalError	chi2Fit	Driver	
Clone	RooAbsArg	getParameters	asStringAttrib	setOperMode	expensiveObj	RooAbsReal	setParameters	prizeEvalError	plotOnComp	Se	evaluate
Compare	RooAbsArg	getParameters	setTransientAttrib	set	setExpensiveC	RooAbsReal	createRunningIntegral	dgEvalError	plotOnWithErr	Class	
Copy	clone	getObservable	setTransientAttrib	set	importWorkspa	@~RooAbsReal	createRunningIntegral	dgEvalError	plotOn	Args	
FillBuffer	Clone	getObservable	hasAsientAttrib	fnv1a32	registerProxy	getVal	createIntRI	evalError	matchArgs		
GetName	cloneTree	getObservable	isConstant	fnv1a32	registerProxy	getVal	createScanR	learEvalError	matchArgs		
SetTitle	isDerived	getObservable	getCloning	fnv1a64	registerProxy	getValV	getMaxVal	isBinnedDistrib	matchArgs		
Hash	isCloneOf	observable	OnChange	fnv1a64	unRegisterPro	getPropagate	dgEval	binBoundary	matchArgs		
IsSortable	dependsOn	ValueObservable	OnChange	ownedComp	registerPro	operator==	minTrialSamples	samplingTime			
SetName	dependsOn	ValueObservable	OnChange	ownedComp	registerPro	operator==	setPlotLabelGenFunction	findInnerMost	Integration		
SetNameTitle	dependsOn	recursiveChp	DirtyValue	ProhibitServer	Redirect	isIdentical	getPlotLabelGenFunction	isValid			
SetTitle	dependsOn	getComponent	setDirty	InhibitGraphVizAdd	setProxyNorm	getUnit	defaultErrorLevel	isValidReal			
Is	overlaps	getDependent	operator==	operMode	hookinProxies	setUnit	getIntegrator	Config	traceEval		
Print	hasClients	getDependent	isIdentical	optimizeDirty	HookAttribList	getTitle	getIntegrator	Config	traceEval	hook	
Sizeof	clientIterator	getDependent	Range	isValid	syncCache	bindVars	defaultIntegrator	Config	evaluate		
Class	valueClientIterator	dependentOver	Page	getParameters	hookche	createFundamental	Integral	Config	syncCache		
Class_Name	shapeClientIterator	dependentOver	Page	getParameters	hookche	getAnalyticalIntegral	Integral	Config	copyCache		
IsA	serverIterator	checkDependent	optimizeCache	setValueDirty	attachToVStore	analyticalIntegral	Integral	Config	attachToTree		
	valueClientIterator	iterativeChild	Dependent	setDirty	attachToStore	getAnalyticalIntegral	Integral	Config	attachToVstore		
	shapeClientIterator	checkDataSend	Constant	DefaultValue	AndShapeDirty	analyticalInteg	AddCoeff	Normalization	setTreeBranchStatus		
	serverMIter	attachDataStore	Constant	OptimizeTree	SetDirty	fillTreeBranch	forceAnalytical	AddCoeff	gamma		
	findServer	readFromStream	CanNodeBeCached	ShapeDirty	unBranchName	getForceNum	plotOn	setData	plotOn		
	findServer	writeToStream	setCacheAndType	CacheInhibit	DirtySuf	chi2FitTo	plotSliceOn	enableOffset	plotAsymOn		
	isValueService	printName	graphVizTree	wireAllCache	localNoDirtyInl	chi2FitTo	fillHistograms	Offsetting	matchArgs	ByName	
	isValueService	printTitle	printComponent	Tree	setValueDirty	createChi2	createHistogram	fitset	selectComp		
	isShapeService	printClassName	printComponent	SetName	setShapeDirty	createChi2	createHistogram	plotHideOffset	globalSelectComp		
	isShapeService	printAddress	printComponent	SetNameTitle	Stream	chi2FitTo	createHistogram	rateOffset	Class		
	leafNodeServer	verListgs	printCompactTree	SetService	Stream	chi2FitTo	fillDataHist	selectNormalization	Name		
	branchNodeServer	printName	ArgsShapeDirty	recursiveRedirect	directServers	createChi2	readFromStream	selectNormalization	Range		
	treeNodeServer	verList	utilin	isValueDirty	redirectServer	FirstHook	createChi2	writeToStream	plotSanityCheck	Members	
	isFundamental	printTree	isValueDirty	SetName	ChangeHook	createProfile	printValue	makeProjection	Set		
	createFundamental	defaultPrint	CacheDirty	AndClean	Members	createIntegral	printMultiline	IntegralName	Suffix		
	isLValue	setAttribute	registerCache	ServerList		createIntegral	plotCache	Chi2	SelectedComp		
	addParameters	getAttribute	unRegisterCache	FaceServer		createIntegral	valErrorLog	gamma	Plot	Projection	
						createIntegral	plotEvalError	loggamma	Plot	Projection	

RooPrintable			
kName	kExtras	kinline	kTreeStructure
kClassName	kAddress	kSingleLine	_nameLength
kValue	kTitle	kStandard	fgIsA
kArgs	kCollection	HasABase	
Streamer	printName	printExtras	defaultPrintStyle
RooPrintable	printTitle	printMultiline	nameFieldLength
@~RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStyle	Class
printAddress	printArgs	defaultPrintStyle	Class