

TNamed	RooAbsArg										RooAbsReal										RooConstVar
fgIsA	Activate	AClean	fgIsA	_clientValue	_test						Raw	_evalErrorMode	dataValue	_uintValue			fgIsA				
fName	DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp						Relative	_evalErrorList	unit	_specIntegrator			_value				
fTitle	ConfigChange	fv1a32start	_clientList	_stringAttrib	_prohibitServe						NumEvent	_evalErrorColor	label	_treeVar							
Streamer	ValueChange	fv1a64start	_clientList	shapeAttrib	Transient						RelativeExpected	globalSelectComp	NumIntSelectComp								
	Always	_verboseDirty	clientListValue	deleteWatch	namePtr						PrintErrors	_hideOffset	_floatValue	_lastNSet			Streamer				
	NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant						CollectError	fgIsA	_intValue				RooConstVar				
	Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit						CountErrors	_plotMin	_boolValue				RooConstVar				
	Auto	_ioReadStack	clientShape	operMode							Ignore	_plotMax	_byteValue				RooConstVar				
TNamed	Streamer getVariablesattributes numCacheschangeServer										_cacheCheckplotBins _sbyteValue										clone
TNamed	RooAbsArg getParameters setStringAttrib findCache removeServer										RooAbsReal createIntegral dgEvalError createPlot project getValV										@-RooConstVar
operator=	@-RooAbsArg getParameters setStringAttrib findMode findNewServer										RooAbsReal createIntegral dgEvalError chi2FitDriver										writeToStream
@-TNamed	RooAbsArg getParameters setStringAttrib setOperMode expensiveObj										RooAbsReal setParameters privatizeEvalError plotOnCompSeisDerived										isDerived
Clear	RooAbsArg getParameters setTransientAttr set setExpensiveC										RooAbsReal createRunningIntegral dgEvalError plotOnWithErr										evaluate
Clone	clone getObservable getTransientAttr set setImportWorkspa										@-RooAbsReal createRunningIntegral dgEvalError plotOnWithArg										Class
Compare	Clone getObservable transientAttr fv1a32 registerProxy										getVal createIntRI evalError itematchArgs										Class_Name
Copy	Clone getObservable isConstant fv1a32 registerProxy										getVal createScanR clearEvalError matchArgs										IsA
FillBuffer	cloneTree getObservable isConstant fv1a32 registerProxy										getValV getMaxVal isBinnedDistrib matchArgs										ShowMembers
GetName	isDerived getObservable getCloning fv1a32 registerProxy										getValV getPropagate Eval binBoundary matchArgs										
GetTitle	isCloneOf observable Compasse fv1a64 unRegisterPro										operator== minTrialSamples samplingTime IntObj										
Hash	dependsOn ValueObservable isEditable addOwnedComp registerPro										operator== setPlotLabelGenFunction findInnerMostIntegration										
IsSortable	dependsOn ValueObservable isDirty ownedComp unRegisterPro										isIdentical getPlotLabelGenFunction isValid										
SetName	dependsOn recursiveChp DirtyValue ProhibitServer Redirect										getUnit defaultErrorLevel isValidReal										
SetNameTitle	dependsOn getComponent setDirty InhibitGraphViz AddSetProxy Norm										setUnit getIntegration Config traceEval										
SetTitle	overlaps getDependencies operator== operMode hookinProxies										getTitle getIntegration Config traceEvalHook										
Is	hasClients getDependencies isIdentical optimizeDirty HookAttribList										bindVars defaultIntegration Config evaluate										
Print	clientIterator getDependencies Range isValid syncCache										createFundamental Integral Config syncCache										
Sizeof	valueClientIterator dependentOver Page getParameters Hookche										getAnalyticalIntegral dgEvalError Config copyCache										
Class	shapeClientIterator dependentOver OptimizeCache getObservables HookTree										analyticalIntegral dgEvalError Config attachToTree										
Class_Name	serverIterator checkDependencies optimizeCache setValue Dirty attachToVStore										getAnalyticalIntegral dgEvalError Config attachToVStore										
IsA	valueClientIterator iterativeCheckDependencies setDirty attachToStore										analyticalIntegAddCoeff normalization setTreeBranchStatus										
	shapeClientIterator checkDataSend ConstantDataValue AndShapeDirty										forceAnalyticalAddCoeff Range fillTreeBranch										
	serverMIter attachDataStore ConstantDataValue AndShapeDirty										forceNumInt preferredObs fieldAboutScan Order										
	findServer readFromStream CanNodeBeCached ShapeDirty BranchName										getForceNum plotOn setData plotOn										
	findServer writeToStream setCacheAndType CacheInhibit DirtySuf										chi2FitTo plotSliceOn enableOffset plotAsymOn										
	findServer Print graphVizTree cacheUnique SufficientNoDir										chi2FitTo fillHistograms Offsetting matchArgs ByName										
	isValueServer printName graphVizTree wireAllCache localNoDir Inl										createChi2 createHistogram fit selectComp										
	isValueServer printTitle printComponent Tree setValueDirty										createChi2 createHistogram plot HideOffset GlobalSelectComp										
	isShapeServer printClassName printComponent SetName setShapeDirty										chi2FitTo createHistogram rateOffset Class										
	isShapeServer printAddress printComponent SetName Title Streamer Pas										chi2FitTo fillDataHist selectNormalization Name										
	leafNodeServer printArgs printCompactTree SetService Streamer Pas										createChi2 readFromStream selectNormalization Range										
	branchNodeServer printArgs ShapeDirty recursiveRedirect directServers										createChi2 writeToStream plotSanityCheck ShowMembers										
	treeNodeServer printListUtil isValueDirty redirectServer FirstHook Name										createProfile printValue makeProjection onSet										
	isFundamental printTree isValueDirty SetName ChangeHook										createIntegral printMultiline Integral Name Suffix										
	createFundamental defaultPrintOptions ShapeDirty AndClean										createIntegral getCache ChiSe SelectedComp										
	isLValue setAttribute registerCache addServerList										createIntegral evalError Logging Mode Projection										
	addParameters setAttribute unRegisterCache replaceServer										createIntegral evalError Logging Mode Projection										