

RooAbsArg				
Activate	AClean	fglsA	_clientValue	test
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp
ConfigChange	fv1a32start	clientList	_stringAttrib	prohibitServe
ValueChange	fv1a64start	clientList	shape	prohibitServe
Always	_verboseDirty	clientList	valueDeleteWatch	namePtr
NotAdvised	_inhibitDirty	proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	clientShape	serverMode	
Streamer getVariablesattributes numCacheschangeServer				
RooAbsArg	getParameterSet	getStringAttribute	getCache	removeServer
@~RooAbsArg	getParameterSet	getStringAttribute	getMode	findNewServer
RooAbsArg	getParameterSet	stringAttribute	getOperMode	expensiveObj
RooAbsArg	getParameterSet	TransientAttribute	setExpensiveO	
clone	getObservable	TransientAttribute	importWorkspa	
Clone	getObservable	TransientAttribute	fv1a32	registerProxy
cloneTree	getObservable	isConstant	fv1a32	registerProxy
isDerived	getObservable	getCloning	fv1a64	registerProxy
isCloneOf	observable	Compasse	fv1a64	unRegisterPro
dependsOn	checkObservable	isDirty	addOwnedCom	registerPro
dependsOn	checkObservable	isDirty	ownedCom	registerPro
dependsOn	recursiveCheck	Observable	prohibitServe	reflect
dependsOn	getComponent	setDirty	inhibitGraph	VizAddSetNorm
overlaps	getDependents	operator==	operMode	hookProxies
hasClients	getDependents	isIdentical	optimizeDirty	hookAttribList
clientIterato	getDependents	range	isValid	syncCache
valueClientIter	dependentObservable	page	getParameters	hookCache
shapeClientIter	dependentObservable	optimizeCache	getObservable	hookKTree
serverIterato	checkDependents	optimizeCache	setMode	DirtyAttachToVStore
valueClientIter	checkDependents	optimizeCache	setMode	DirtyAttachToVStore
shapeClientIter	checkData	bindConstant	clientValue	AndShapeDirty
serverIterato	attachData	Source	optimizeEv	StudyTreeBranch
findServer	readFromStream	canNodeBeClean	ShapeDirty	inBranchName
findServer	writeToStream	setCacheAnd	graphVizTree	cacheUnique
findServer	Print	graphVizTree	wireAllCaches	localNoDirtyIn
isValueServer	printName	graphVizTree	namePtr	setValueDirty
isValueServer	printTitle	printComponent	namePtr	setShapeDirty
isShapeServer	printClassName	printComponent	setName	
isShapeServer	printAddress	printComponent	setName	TitleStream
leafNodeServer	printList	printComponent	DirectServers	StreamPas
branchNodeServer	printList	printComponent	ShapeDirty	recursiveRedir
treeNodeServer	printList	initilinis	ValueDirty	redirectServ
isFundament	printTree	isValueDirty	setName	ChangeHook
createFundam	defaultPrint	Observable	ShapeDirty	AndCleanMembers
isLValue	setAttribute	registerCache	addServerList	
addParameter	getAttribute	unRegisterO	cacheServer	

RooAbsReal			
Raw	_evalErrorModel	_uintValue	
Relative	_evalErrorListunit	_specInteg	
NumEvent	_evalErrorColatell	_treeVar	
RelativeExpect	globalSelect	CompNumIntselectComp	
PrintErrors	_hideOffset	_floatValue	_lastNSet
CollectError	fglsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
_cacheCheck	plotBins	_sbyteValue	
RooAbsReal	createIntegral	logEvalError	createPlotProje
RooAbsReal	createIntegral	logEvalError	chi2FitDrive
RooAbsReal	setParameterize	logEvalError	plotOnCom
RooAbsReal	createRunningIntegral	logEvalError	plotOnWith
@-RooAbsReal	createRunningIntegral	logEvalError	fromThArgs
getVal	createIntRI	evalErrorItem	matchArgs
getVal	createScanR	clearEvalError	matchArgs
getValV	getMaxVal	isBinnedDistribution	
getPropagateError	getVal	binBoundaries	matchArgs
operator==	minTrialsample	plotSampling	IntIntO
operator==	setPlotLabelGenFunction	findInnerM	
isIdentical	getPlotLabelGenFunction	isValid	
getUnit	defaultErrorLevel	isInvalidReal	
setUnit	getIntegratorConfig	traceEval	
getTitle	getIntegratorConfig	traceEval	
bindVars	defaultIntegratorConfig	evaluate	
createFundamentalIntegral	Config	syncCache	
getAnalyticalIntegral	Config	copyCache	
analyticalIntegral	Config	attachToT	
getAnalyticalIntegral	Config	attachToV	
analyticalIntegralAddCoeff	Normalization	setTreeBra	
forceAnalyticalCoeff	fillTreeBra		
forceNumInt	preferredObserver	plotScanOrder	
getForceNumInt	plotOn	setData	plotOn
chi2FitTo	plotSliceOn	enableOffset	plotSymC
chi2FitTo	fillHistograms	Offsetting	matchArgs
createChi2	createHistogram	offset	selectCom
createChi2	createHistogram	globalOffset	globalSele
chi2FitTo	createHistogram	Offset	Class
chi2FitTo	fillDataHist	selectNormalization	
createChi2	readFromStream	NormalizationRate	
createChi2	writeToStream	plotSanityCheck	Mem
createProfile	printValue	makeProjection	onSet
createIntegral	printMultiline	integralNameSuffix	
createIntegral	cacheChis	SelectedComp	
createIntegral	valErrorLog	plotProjection	
createIntegral	EvalErrorLog	plotProjection	

logEvalError

chi2FitDriver

RooAbsPdfCFunction2PdfBinding<double,int,int>			
CanNotBeExtended	fglsA	_traceCount	fglsA
CanBeExtended	fglsA	_negCount	func
MustBeExtended	fglsA	_selectComp	x
	_verboseEval	normSet	_specGenerator
	_evalError	_normMgr	_normRange
	_normRange	_count	
Streamer RooAbsPdf fitTo verboseEval			
RooAbsPdf	createNLL	verboseEval	RooCFunction2PdfBinding@
RooAbsPdf	createNLL	extendedTerm	RooCFunction2PdfBinding@
@~RooAbsPdf	fitTo	clearEvalError	clone
generate	createChi2	evalError	@~RooCFunction2PdfBinding@
generate	createChi2	setNormRange	printArgs
generate	getConstraints	normRange	evaluate
generate	getAllConstraints	normRange	Class
prepareMultiGen	createProjection	getNormIntegra	Class_Name
generate	createCdf	getNormObj	IsA
generate	createCdf	binnedGenCont	ShowMembers
generate	createScanQ	genContext	
generate	createEvalHook	toGenContext	
generate	getValV	generate	
plotOn	getLogVal	paramOn	
plotOn	getNorm	plotOn	
paramOn	getNorm	randomizeProtoOrder	
paramOn	resetErrorC	RooAbsPdf	
getGenerator	setTraceCount	syncNormalization	
initGenerator	traceEvalPdf	directServersHook	
generateEvent	analyticalIntegral	setEvalError	
isDirectGen	setNormalization	Class	
getGenerator	setMode	Class_Name	
defaultGenerator	createPdf	setField	
specialGenerator	mustBeFitted	Members	
specialGenerator	extendedEvents	streamer	
setGenerator	setConfig	Events	
setGenerator	setConfig	Value	
fitTo	printMultiline		

RooPrintable			
kName	kExtras	kInline	kTreeStructure
kClassName	kAddress	kSingleLine	_nameLength
kValue	kTitle	kStandard	fglsA
kArgs	kCollectionName	verbose	
Streamer printName printExtras defaultPrintStyle ShowMembers			
RooPrintable	printTitle	printMultiline	nameFieldLength
@~RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStyle	Class_Name
printAddress	printArgs	defaultPrintStyle	Tests