

RooAbsArg				
Activate	AClean	fglsA	_clientValue	test
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp
ConfigChange	fv1a32start	_clientList	_stringAttrib	prohibitServe
ValueChange	fv1a64start	_clientListShape	_boolAttrib	transient
Always	_verboseDirty	_clientListValue	deleteWatch	namePtr
NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	_clientShape	_ioEvoMode	
Streamer	getVariables	attributes	numCaches	changeServer
RooAbsArg	getParameterSet	stringAttrib	boolCache	removeServer
@~RooAbsArg	getParameterSet	stringAttrib	boolCache	findNewServer
RooAbsArg	getParameterSet	stringAttrib	setOperMode	expensiveObj
RooAbsArg	getParameterSet	transientAttrib	boolCache	setExpensiveC
clone	getObservable	setTransientAttrib	boolCache	importWorkspa
Clone	getObservable	transientAttrib	fv1a32	registerProxy
cloneTree	getObservable	isConstant	fv1a32	registerProxy
isDerived	getObservable	getCloningAllowed	fv1a32	registerProxy
isCloneOf	observable	CompOps	fv1a64	unRegisterPro
dependsOn	observable	isDirty	boolCache	addOwnedComp
dependsOn	checkObservable	isDirty	ownedComp	registerPro
dependsOn	recursiveCheckObservable	isDirty	prohibitServe	getProxyList
overlaps	getDependent	operator==	operModeHook	numProxies
hasClients	getDependent	isIdentical	optimizeDirty	graphAttribList
clientIterator	getDependent	range	isValid	syncCache
valueClientIterator	dependentOver	shapePage	getParameters	hookCache
shapeClientIterator	dependentOver	optimizeCache	getObservable	hookTree
serverIterator	checkDependent	optimizeCache	setModule	attachToVStore
valueClientIterator	recursiveCheckDependent	optimizeCache	dirty	attachToStore
shapeClientIterator	attachDataSshd	isConstant	boolValueAndShape	dirtyIn
serverIterator	attachDataSshd	isConstant	optimizeCache	dirtyIn
findServer	readFromStream	canNodeBeCached	shapeDirty	branchName
findServer	writeToStream	setCacheAndDirty	graphVizTree	uniqueSuffix
findServer	Print	graphVizTree	cacheUniqueSuffix	allNoDirty
isValueService	printName	graphVizTree	areAllCached	localNoDirtyIn
isValueService	printTitle	printComponent	nameTitle	setValueDirty
isShapeService	printClassName	printComponent	setName	setShapeDirty
isShapeService	printAddress	printComponent	setNameTitle	StreamerPas
leafNodeService	printTitle	printComponent	treeHook	StreamerPas
branchNodeService	printTitle	isShapeDirty	recursiveRedire	Server
treeNodeService	printTitle	isValueDirty	redirectServer	boolName
isFundamental	printTree	isValueDirty	areAllName	ChangeHook
createFundamental	defaultPrintContent	isShapeDirty	andClean	Members
isLValue	setAttribute	registerCached	serverList	
addParameters	getAttribute	unRegisterCache	replaceServer	

RooAbsReal			
Raw	_evalErrorMode	value	_uintValue
Relative	_evalErrorLimit	unit	_specInteg
NumEvent	_evalErrorCollat	treeVar	
RelativeExpected	dataSelectComp	numIntSelectCor	
PrintErrors	_hideOffset	floatValue	_lastNSet
CollectErrors	figsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
	_cacheCheckplotBins	_sbyteValue	
RooAbsReal	createIntegral	bigEvalError	createPlot
RooAbsReal	createIntegral	bigEvalError	chi2FitDrive
RooAbsReal	setParameterize	bigEvalError	plotOnCon
RooAbsReal	createRunningInt	bigEvalError	plotOnWith
@-RooAbsReal	createRunningInt	bigEvalError	withArgs
getVal	createIntRI	evalErrorItem	matchArgs
getVal	createScanR	linearEvalError	matchArgs
getValV	createMaxVal	isBinnedDistribution	matchArgs
getPropagate	intVal	binBoundary	matchArgs
operator==	minTrialSample	binSampling	minIntO
operator==	setPlotLabelGen	Function	findInnerM
isIdentical	getPlotLabelGen	Function	isValid
getUnit	defaultErrorLevel	or	isValidReal
setUnit	getIntegratorSUF	fig	traceEval
getTitle	getIntegratorC	Config	traceEvalH
bindVars	defaultIntegratorC	Config	evaluate
createFundamentalIntegral	onConfig	syncCache	
getAnalyticalIntegral	onConfig	copyCache	
analyticalInt	setIntegratorC	onConfig	attachToT
getAnalyticalInt	setIntegratorC	onConfig	attachToV
analyticalIntfix	AddCoeff	Normalization	setTreeBra
forceAnalytical	MultiCoeff	Rgamma	fillTreeBra
forceNumInt	preferredOb	fieldRootScan	Order
getForceNumInt	on	setData	plotOn
chi2FitTo	plotSliceOn	enableOffset	plotSymC
chi2FitTo	fillHistograms	Offsetting	matchArgs
createChi2	createHistogram	free	selectCom
createChi2	createHistogram	hideOffset	globalSele
chi2FitTo	createHistogram	hideOffset	Class
chi2FitTo	fillDataHist	selectNormalization	
createChi2	readFromStream	selectNormalization	Ra
createChi2	writeToStream	SanityCheck	Mem
createProfile	printValue	makeProjection	set
createIntegral	printMultiLine	integralNameSuffix	
createIntegral	getCacheChis	SelectedComp	
createIntegral	evalErrorLog	gammaPlot	Projection
createIntegral	getEvalError	loggammaPlot	Projection

RooAbsPdf		
CanNotBeExtended	extended	_traceCount
CanBeExtended	canValue	_negCount
MustBeExtended	edm	_selectComp
verboseEval	normSet	_specGenerator
_evalError	_normMgr	_normRange
_normRange	overCount	
RooAbsPdf fitTo	verboseEval	
RooAbsPdf createNLL	verboseEval	
RooAbsPdf createNLL	extendedTerm	
@-RooAbsPdf fitTo	clearEvalError	
generate	createChi2	evalError
generate	createChi2	setNormRange
generate	getConstraints	normRange
generate	getAllConstraints	setNormRange
prepareMultiGenProj	getNormIntegral	
generate	createCdf	getNormObj
generateBinned	createCdf	binnedGenCon
generateBinned	createScanCdf	GenContext
generateBinned	createEvalHook	GenContext
generateSimpleVal	generate	
plotOn	getLogVal	paramOn
plotOn	getNorm	plotOn
paramOn	getNorm	randomizeProt
paramOn	resetErrorCov	RooAbsPdf
getGenerator	setTraceCov	syncNormaliza
initGenerator	traceEvalPdf	directServers
generateEvent	analyticalIntegral	integralError
isDirectGenSafe	Normalized	Class
getGeneratorCode	Code	Class_Name
defaultGenerator	PDF	PDF
specialGenerator	member	PDF
specialGenerator	expmCdf	fits
setGeneratorCode	PDF	Events
setGeneratorCode	PDF	Value
fitTo	printMultiline	

RooNDKeysPdf		
NoMirror	_d	_xV
MirrorLeft	_n	_xV
MirrorRight	_dataPts	_xV
MirrorBoth	_dataPtsR	_xV
MirrorAsymLeft	_weights0	_xV
MirrorAsymLeft	_weights1	_xV
MirrorAsymRight	_weights	_bps
MirrorLeftAsymRight	_weights	_sld
MirrorAsymBoth	_intTVldcs	_bld
fglsA	_varName	_bm
_varList	_rho	_ran
_varltr	_dataVars	_full
_data	_x	_idx
_options	_x0	_mir
_widthFactor	x1	_ma
_nSigma	_x2	_wM
fixedShape	_mean	_cov
_mirror	_sigma	_cor
_debug	_xDatLo	_rot
_verbose	_xDatHi	_sig
_sqrt2pi	_xDatLo3s	_dx
_nDim	_xDatHi3s	_sig
_nEvents	_netFluxZ	_rot
_nEventsM	_nEventsBW	
_nEventsW	_nEventsBMSW	
Streamer	fixShape	sort
RooNDKeysPdf	integrate	calc
RooNDKeysPdf	integratePdf	gaus
RooNDKeysPdf	integrateOptions	loop
RooNDKeysPdf	integrate	box
RooNDKeysPdf	integrateDataSetClass	
@--RooNDKeysPdf	integrateDataSetClass	
clone	loadWeights	3s
getAnalyticalIntegral	integrateSho	
analyticalIntegral	integratePreNor	

RooPrintable			
kName	kExtras	kInline	kTreeStructure
kClassName	kAddress	kSingleLine	_nameLength
kValue	kTitle	kStandard	fgIsA
kArgs	kCollectionName	kTreeBase	
Streamer	printName	printExtras	defaultPrintStyleMembers
RooPrintable	printTitle	printMultiline	defaultFieldLevelStreamers
@-RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStyle	Name
printAddress	printArgs	defaultPrintStyle	PrintStyle