

RooAbsArg				
Activate	AClean	fglsA	_clientValue	test
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp
ConfigChange	fvn1a32start	clientList	_stringAttrib	prohibitServe
ValueChange	fvn1a64start	clientList	Shape	boolAttrib
Always	_verboseDirty	clientList	ValueDeleteWatch	namePtr
NotAdvised	_inhibitDirty	proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	clientShape	ServerMode	
Streamer	getVariables	attributes	numCaches	changeServer
RooAbsArg	getParameterSet	getStringAttribute	getCache	removeServer
@~RooAbsArg	getParameterSet	getStringAttribute	getMode	findNewServer
RooAbsArg	getParameterSet	stringAttribute	getOperMode	expensiveObj
RooAbsArg	getParameterSet	TransientAttribute	set	setExpensiveO
clone	getObservable	TransientAttribute	set	importWorkspa
Clone	getObservable	TransientAttribute	fvn1a32	registerProxy
cloneTree	getObservable	isConstant	fvn1a32	registerProxy
isDerived	getObservable	getCloning	Allowed	registerProxy
isCloneOf	observable	Compasse	fvn1a64	unRegisterPro
dependsOn	checkObservable	isDirty	ownedComponent	registerPro
dependsOn	checkObservable	isDirty	ownedComponent	registerPro
dependsOn	recursiveCheck	Observable	ProhibitServer	Redirect
dependsOn	getComponent	setDirty	InhibitGraphViz	AddComponent
overlaps	getDependents	operator==	operMode	HookProxies
hasClients	getDependents	isIdentical	optimizeDirty	HookAttribList
clientIterato	getDependents	range	isValid	syncCache
valueClientIter	dependentObservable	Page	getParameters	HookChe
shapeClientIter	dependentObservable	OptimizeCache	getObservable	HookKTree
serverIterator	checkDependents	OptimizeCache	setMode	DirtyAttachToVStore
valueClientIter	recursiveCheck	Dependents	ShapeDirty	AttachToStore
shapeClientIter	attachData	Source	ConstantValue	AndShapeDirty
serverMIter	attachData	Source	OptimizeTree	Branch
findServer	readFromStream	canNodeBeCached	ShapeDirty	BranchName
findServer	writeToStream	setCacheAnd	graphViz	CacheDir
findServer	Print	graphVizTree	eachUnique	BufferNoDir
isValueServer	printName	graphVizTree	wireAllCaches	LocalNoDirInl
isValueServer	printTitle	printComponentTitle	setValueDirty	
isShapeServer	printClassName	printComponentName	setShapeDirty	
isShapeServer	printAddress	printComponentName	TitleStream	Pass
leafNodeServer	printArgs	printCompactTree	DirectServers	
branchNodeServer	printArgs	ShapeDirty	recursiveRedirect	Servers
treeNodeServer	verList	itilinisValueDirty	redirectServer	GlobalName
isFundament	printTree	isValueDirty	SetClassName	ChangeHook
createFundam	defaultPrintValue	ShapeDirty	AndCleanMembers	
isLValue	setAttribute	registerCached	ServerList	
addParameter	getAttribute	unRegisterCache	PlaceServer	

RooAbsReal				
Raw	_evalErrorMode	value	_uintValue	
Relative	_evalErrorList	unit	_specIntegrator	
NumEvent	_evalErrorColor	label	_treeVar	
RelativeExpect	globalSelect	Comp	NumIntSelectComp	
PrintErrors	_hideOffset	_floatValue	_lastNSet	
CollectErrors	fglsA	_intValue		
CountErrors	_plotMin	_boolValue		
Ignore	_plotMax	_byteValue		
	_cacheCheck	plotBins	_sbyteValue	
RooAbsReal	createIntegral	logEvalError	createPlotProj	
RooAbsReal	createIntegral	logEvalError	chi2FitDriver	
RooAbsReal	setParameter	sizeLogError	plotOnCompSe	
RooAbsReal	createRunningIntegral	logEvalError	plotOnWithErr	
@~RooAbsReal	createRunningIntegral	logEvalError	plotOnWithArgs	
getVal	createIntRI	evalErrorItem	matchArgs	
getVal	createScanRI	clearEvalError	matchArgs	
getValV	getMaxVal	isBinnedDistribution	matchArgs	
getPropagated	isBVal	binBoundaries	matchArgs	
operator==	minTrialSamples	PlotSampling	HandleIntObj	
operator==	setPlotLabel	GenFunction	findInnerMostTr	
isIdentical	getPlotLabel	GenFunction	IsValid	
getUnit	defaultErrorLevel	isInvalidReal		
setUnit	getIntegrator	Config	traceEval	
getTitle	getIntegrator	Config	traceEvalHook	
bindVars	defaultIntegrator	Config	evaluate	
createFundam	setAllIntegrator	Config	syncCache	
getAnalytical	Integral	Integrator	Config	copyCache
analyticalInt	setIntegrator	Config	attachToTree	
getAnalytical	setIntegrator	Config	attachToVStore	
analyticalInt	getAddCoeff	Normalization	setTreeBranch	
forceAnalytical	setAddCoeff	Normalization	fillTreeBranch	
forceNumInt	preferredObserved	PlotScanOrder		
getForceNumInt	on	setData	plotOn	
chi2FitTo	plotSliceOn	enableOffset	PlotAsymOn	
chi2FitTo	fillHistogram	isOffsetting	matchArgsByN	
createChi2	createHistogram	reset	selectComp	
createChi2	createHistogram	hideOffset	GlobalSelectComp	
chi2FitTo	createHistogram	hideOffset	Class	
chi2FitTo	fillDataHist	selectNormalization	Name	
createChi2	readFromStream	selectNormalization	Range	
createChi2	writeToStream	plotSanityCheck	Members	
createProfile	printValue	makeProjection	Set	
createIntegral	printMultiline	integralName	Suffix	
createIntegral	CacheChis	SelectedComp		
createIntegral	valErrorLog	gammaNP	Projection	
createIntegral	setEvalError	logPlot	Projection	

RooAbsPdf				
CanNotBeExtended	fglsA	_traceCount		
CanBeExtended	clearValue	_negCount		
MustBeExtended	norm	_selectComp		
	_verboseEval	normSet	_specGenerator	
	_evalError	_normMgr	_normRange	
	_normRange	OwnerCount		
RooAbsPdf	fitTo	verboseEval		
RooAbsPdf	createNLL	verboseEval		
RooAbsPdf	createNLL	extendedTerm		
@~RooAbsPdf	fitTo	clearEvalError		
generate	createChi2	evalError		
generate	createChi2	setNormRange		
generate	getConstraints	normRange		
generate	getAllConstraints	normRange		
prepareMultiGen	createProjection	getNormIntegra		
generate	createCdf	getNormObj		
generate	createCdf	binnedGenCont		
generate	createScan	GenContext		
generate	createEvalHook	GenContext		
generate	SimpleVal	generate		
plotOn	getLogVal	paramOn		
plotOn	getNorm	plotOn		
paramOn	getNorm	randomizeProto		
paramOn	resetErrorCov	RooAbsPdf		
getGenerator	setTraceCount	yes	Normalization	
initGenerator	traceEvalPdf	directServers		
generateEvent	analyticalIntegral	PDFError		
isDirectGen	SelfNormalization	Class		
getGenerator	CacheMode	Class_Name		
defaultGenerator	CacheMode	CacheMode		
specialGenerator	mustBeFitted	Members		
specialGenerator	extendedEvents	Streamer		
setGenerator	CacheMode	Events		
setGenerator	CacheMode	Value		
fitTo	printMultiline			

Roo2DKeysPdf		
fglsA	_2pi	
x	_lox	
y	_hix	
	_loy	
_hx	_hiy	
_y	_xoffset	
_hy	_yoffset	
_norm	_widthScale	Fact
_xMean	_nEvents	
_xSigma	_BandWidthType	
_yMean	_MirrorAtBound	
_ySigma	_debug	
_n	_verboseDebug	
_n16	_vverboseDebug	
_sqrt2pi		
Streamer	writeToFile	
Roo2DKeysPdf	writeHistToFile	
Roo2DKeysPdf	writeNTupleToFile	
clone	evaluate	
@~Roo2DKeysPdf	writeFull	
loadDataSet		
setOptions	highBoundaryCo	
getOptions	lowBoundaryCo	
setWidthScale	DefEst	
calculateBandWidth	DefEst	
getBandWidth	DefEst	
getMean	ShowMembers	
getSigma		
PrintInfo		

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	StreamerVirtual
@~RooPrintable	printClassName	printTree	Class	
printStream	printValue	defaultPrintStyle	ClassName	
printAddress	printArgs	defaultPrintStyle	Contents	