

RooAbsArg					
Activate	AClean	fglsA	_clientValueList	fast	
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComponent	
ConfigChange	fvn1a64start_clientList	_stringAttrib	prohibitServer		
ValueChange	fvn1a64start_clientListShapeAndAttribTransient				
Always	_verboseDirtyClientListValueDeleteWatchNamePtr				
NotAdvised	_inhibitDirty_proxyList	_valueDirty	_isConstant		
Never	_ioEvoList	_cacheList	_shapeDirty_localNoInhibit		
Auto	_ioReadStackClientShapeLocalMode				
Streamer	getVariablesattributes	numCacheschangeServer			
RooAbsArg	getParameterSetStringAttributeCache	removeServer			
@-RooAbsArg	getParameterSetStringAttributeNode	findNewServer			
RooAbsArg	getParameterSetStringAttributeSetOperModeExpensiveObject				
RooAbsArg	getParameterSetTransientAttribute	setExpensiveO			
clone	getObservableLeftTransientAttribute	importWorkspa			
Clone	getObservableTransientAttributefvn1a64	registerProxy			
cloneTree	getObservableIsConstant fvn1a64	registerProxy			
isDerived	getObservableGetCloningAllowedSats	registerProxy			
isCloneOf	getObservableCompasse	fvn1a64	unRegisterPro		
dependsOn	ObservableObservable	addOwnedComponentRegisteredPro			
dependsOnValue	ObservableValueIsDirtyownedComponentRegisteredPro				
dependsOn recursiveChop	ObservableIsDirtyProhibitServerReflect				
dependsOn getComponentSet	DirtyInhibitGraphVizAddSetProxiesfrom:				
overlaps	getDependentoperator==	operModeHookMainProxies			
hasClients	getDependentIdentical	optimizeDirtyPHookAttribList			
clientIterator	getDependentRange	isValid	syncCache		
valueClientIteratortendentOverlappage	getParametersHookche				
shapeClientIteratortendentOptimizeCachegetNodeObservableHookTree					
serverIteratortestCheckDependenciesOptimizeCacheSetValueDirtyattachToVStore					
valueClientIteratortestCheckDependenciesOptimizeCacheSetValueDirtyattachToVStore					
shapeClientIteratortestCheckDependenciesOptimizeCacheSetValueDirtyattachToVStore					
serverMIteratortestAttachDataStreamConstantNodeValueAndShapeDirtyyn					
findServer	readFromStreamCanNodeBeCleanShapeDirtyBranchNa				
findServer	wroteToStreamsetCacheAndiffgraphVizCacheUnDirtySuf				
findServer	Print	graphVizTreecacheUniqueSufficientNoDir			
isValueServiceprintName	graphVizTwireAllCachecalocalNoDirtyInt				
isValueServiceprintTitle	printComponentnameTRe	setValueDirty			
isShapeServiceprintClassNameprintComponentName	setName	setShapeDirty			
isShapeServiceprintAddressprintComponentSetNameTitleStreamPas					
leafNodeServiceprintTitle printComponentTitleHookVStoreStreamPas					
branchNodeServiceprintTitle printComponentTitleHookVStoreStreamPas					
treeNodeServiceprintTitle printComponentTitleHookVStoreStreamPas					
isFundamentalPrintTree	isValueDirtyAndSetNameChangeHook				
createFundamental defaultPrintComponentShapeDirtyAndClearMembers					
isLValue	setAttributeregisterCachedServerList				
addParameter	getAttributeunRegisterCachedServer				

RooAbsReal			
Raw	_evalErrorMode	value	_uintValue
Relative	_evalErrorList	unit	_specInteg
NumEvent	_evalErrorCol	label	_treeVar
RelativeExpected	dataSelectComp	numInt	selectCor
PrintErrors	_hideOffset	floatValue	_lastNSet
CollectErrors	figsA	_intValue	
CountErrors	_plotMin	_boolValue	
Ignore	_plotMax	_byteValue	
	_cacheCheck	plotBins	_sbyteValue
RooAbsReal	createIntegral	bigEvalError	createPlot
RooAbsReal	createIntegral	bigEvalError	chi2FitDrive
RooAbsReal	setParameters	plotSlice	plotOnCont
RooAbsReal	createRunningInt	bigEvalError	plotOnWith
@-RooAbsReal	createRunningInt	bigEvalError	withArgs
getVal	createIntRI	evalError	matchArgs
getVal	createScanR	evalError	matchArgs
getValV	getMaxVal	isBinnedDistribution	matchArgs
getPropagate	intVal	binBoundary	matchArgs
operator==	minTrialSample	genSampling	nameIntO
operator==	setPlotLabel	GenFunction	findInnerM
isIdentical	getPlotLabel	GenFunction	isValid
getUnit	defaultErrorLevel	level	isValidReal
setUnit	getIntegrator	Config	traceEval
getTitle	getIntegrator	Config	traceEval
bindVars	defaultIntegrator	Config	evaluate
createFundamental	specialIntegrator	Config	syncCache
getAnalytical	specialIntegrator	Config	copyCache
analyticalInt	setIntegrator	Config	attachToT
getAnalytical	setIntegrator	Config	attachToV
analyticalInt	AddCoeff	Normalization	setTreeBra
forceAnalytical	fixAddCoeff	Rgamma	fillTreeBra
forceNumInt	preferredOb	fieldAbsScan	Order
getForceNumInt	plotOn	setData	plotOn
chi2FitTo	plotSliceOn	enableOffset	plotSymC
chi2FitTo	fillHistograms	Offsetting	matchArgs
createChi2	createHistogram	first	selectCom
createChi2	createHistogram	hideOffset	globalSele
chi2FitTo	createHistogram	hideOffset	Class
chi2FitTo	readDataHist	selectNormalization	
createChi2	fillFromStream	selectNormalization	
createChi2	writeToStream	plotSanityCheck	Mem
createProfile	printValue	makeProjection	set
createIntegral	getMultiInt	integralNameSuffix	
createIntegral	getCacheChis	SelectedComp	
createIntegral	evalErrorLog	gammaPlot	Projection
createIntegral	evalErrorLog	gammaPlot	Projection

	RooAbsPdf	RooEffProd
CanNotBeExtended	_traceCount	_cacheMgr
CanBeExtended	_valValue	_pdf
MustBeExtended	_selectComp	_eff
_verboseEval	_normSet	_nset
_evalError	_normMgr	_fixedNset
_normRange	_normRange	fglsA
Count		
RooAbsPdf fitTo	verboseEval	
RooAbsPdf createNLL	verboseEval	RooEffProd
RooAbsPdf createNLL	extendedTerm	@~RooEffProd
@~RooAbsPdf fitTo	clearEvalError	RooEffProd
generate	createChi2	evalError
generate	createChi2	setNormRange
generate	getConstraints	normRange
generate	getAllConstraints	setNormRange
prepareMultiGenProj	getNormIntegral	forceAnalytic
generate	createCdf	getNormObj
generateBinned	createCdf	binnedGenContext
generateBinned	createScanPdf	pdf
generateBinned	tradeEvalHook	toGenContext
generateSimGlobal	generate	evaluate
plotOn	getLogVal	paramOn
plotOn	getNorm	plotOn
paramOn	getNorm	randomizeProtoIsA
paramOn	resetErrorControl	RooAbsPdf
getGeneratorSet	TraceCount	syncNormalizat
initGenerator	TraceEvalPdf	directServers
generateEvent	analyticalInt	raiseEvalError
isDirectGenSelf	NormalizedClass	
getGenerator	ConfigMode	Class_Name
defaultGenCache	BE5Intf	
specialGenCache	mustBeEff	ended/Members
specialGenCache	expCode	Events
setGenerator	Config	Events
setGenerator	Config	Continue
fitTo	printMultiline	

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