

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 getParametersetStringAttrib getCache removeServer @~RooAbsArg getParametersetStringAttrib openMode findNewServer RooAbsArg getParametersetStringAttrib getOperMode expensiveObj RooAbsArg getParametersetTransientAttrib setExpensiveO clone getObservable setTransientAttrib importWorkspa Clone getObservable hasAsientAttrib fv1a32 registerProxy cloneTree getObservable isConstant fv1a32 registerProxy isDerived getObservable getCloningAllowed fv1a32 registerProxy isCloneOf observable Compasse fv1a64 unRegisterPro dependsOn checkObservable isDirty addOwnedComp registerPro dependsOn checkObservable isDirty ownedComp registerPro dependsOn recursiveCheck Observable prohibitServe reflect dependsOn getComponent setDirtyInhibit graphVizAdd setNorm overlaps getDependents operator== operModeHook normProxies hasClients getDependents isIdentical optimizeDirty HookAttribList clientIterato getDependents range isValid syncCache valueClientIter getDependents overlaps fv1a32 getParametersHookche shapeClientIter getDependents optimizeCache getObservable HookKTree serverIterator checkDependents optimizeCache setMainDirty attachToVStore valueClientIter checkDependents optimizeCache setMainDirty attachToVStore shapeClientIter checkData bindConstant fv1a32 valueAndShapeDirty serverMIter attachData Source OptimizeFv1a32 fillTreeBranch findServer readFromStream canNodeBeClean ShapeDirty fillBranchName findServer writeToStream setCacheAnd graphVizAdd UnDir findServer Print graphVizTree eachUnique BufferLocalNoDir isValueServer printName graphVizTree wireAllCaches localNoDirInl isValueServer printTitle printComponentTitle setValueDirty isShapeServer printClassName printComponentName setShapeDirty isShapeServer printAddress printComponentName setTitleStream Pas leafNodeServer verifyList printComponentTitle directServer StreamPas branchNodeServer printTitle printShapeDirty recursiveRedir directServers treeNodeServer verifyList initilias isValueDirty redirectServer isFundament printTree isValueDirty setClassName ChangeHook createFundam defaultPrintValue ShapeDirty andCleanMembers isLValue setAttribute registerCache addServerList addParameters getAttribute unRegisterCache replaceServer				

RooAbsReal				
Raw	_evalErrorModel	value	_uintValue	
Relative	_evalErrorList	unit	_specIntegrator	
NumEvent	_evalErrorCol	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 createPlotProje RooAbsReal createIntegral logEvalError chi2FitDriver RooAbsReal setParameters fv1a32 logEvalError plotOnCompSe RooAbsReal createRunning logEvalError plotOnWithErr @~RooAbsReal createRunning logEvalError plotOnWithArg getVal createIntR evalError ItemmatchArgs getVal createScanR clearEvalError matchArgs getValV getMaxVal isBinnedDistrib matchArgs getPropagated EvalVal binBoundaries matchArgs operator== minTrialSample plotSampling HomeIntObj operator== setPlotLabel GenFunction findInnerMostTr isIdentical getPlotLabel GenFunction isValid getUnit defaultErrorLevel isValidReal setUnit getIntegrator Config traceEval getTitle getIntegrator Config traceEvalHook bindVars defaultIntegrator Config evaluate createFundam entalIntegrator Config syncCache getAnalyticalInt egralIntegrator Config copyCache analyticalInt setIntegrator Config attachToTree getAnalyticalInt egralIntegrator Config attachToVStore analyticalInt egralAddCoeff normalization setTreeBranch forceAnalytical IntCoef fill fillTreeBranch forceNumInt preferredObs fillData ScanOrder getForceNumInt on setData plotOn chi2FitTo plotSliceOn enableOffset plotAsymOn chi2FitTo fillHistogram isOffset setting 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 createANLP Projection createIntegral EvalErrorLog createANLP Projection				

RooAbsPdf			
CanNotBeExtended	fglsA	_traceCount	fglsA
CanBeExtended	evalValue	_negCount	func
MustBeExtended	fv1a32	_selectComp	x
	_verboseEval	normSet	_specGenerator
	_evalError	_normMgr	_normRange
	_normRange	overCount	
RooAbsPdf fitTo verboseEval Streamer RooAbsPdf createNLL verboseEval RooCFunction3PdfBinding@ RooAbsPdf createNLL extendedTerm RooCFunction3PdfBinding@ @~RooAbsPdf fitTo clearEvalError RooCFunction3PdfBinding@ generate createChi2 evalError clone generate createChi2 setNormRange @~RooCFunction3PdfBindin generate getConstraints normRange printArgs generate getAllConstraints normRange evaluate prepareMultiGen createProject getNormIntegra Class generate createCdf getNormObj Class_Name generate createCdf binnedGenCon IsA generate createScan GenContext ShowMembers generate createEvalHook GenContext generate getValV generate plotOn getLogVal paramOn plotOn getNorm plotOn paramOn getNorm randomizeProtoOrder paramOn resetErrorC RooAbsPdf getGenerator setTraceCount syncNormalization initGenerator traceEvalPdf directServersHook generateEvent analyticalIntegrator EvalError isDirectGen SelfNormaliz Class getGenerator CacheNode Class_Name defaultGener CacheNode CacheNode specialGener mustBeFitted Members specialGener extendedFitted Members setGenerator CacheNode Events setGenerator CacheNode Value fitTo printMultiline			

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