

RooAbsArg				
Activate	AClean	fglsA	_clientValue	test
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp
ConfigChange	fv1a32start	clientList	_stringAttrib	prohibitServe
ValueChange	fv1a64start	clientList	shape	prohibitServe
Always	_verboseDirty	clientList	deleteWatch	namePtr
NotAdvised	_inhibitDirty	proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	clientShape	operMode	
Streamer getVariables attributes numCaches changeServer RooAbsArg getParameters setStringAttrib getCache removeServer @~RooAbsArg getParameters getStringAttrib openMode findNewServer RooAbsArg getParameters stringAttrib setOperMode expensiveObj RooAbsArg getParameters setTransientAttr attribute setExpensiveO clone getObservable setTransientAttr attribute importWorkspa Clone getObservable hasAsientAttr ibute registerProxy cloneTree getObservable isConstant fvn1a32 registerProxy isDerived getObservable getCloning Allowed registerProxy isCloneOf observable Compasse fvn1a64 unRegisterPro dependsOn checkObservable isScalable addOwnedComp registerPro dependsOn checkObservable isDirty ownedComp registerPro dependsOn recursiveCheck Observable ProhibitServe Proxy dependsOn getComponent setDirty inhibitGraph VizAdd setNorm 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 serverIterator checkDependents optimizeCache setMainDirty attachToVStore valueClientIter recursiveCheck dependentObservable shapeDirty attachToStore shapeClientIter checkData bindConstant clientValue AndShapeDirty serverMIter attachData Source OptimizeEv StudyDirty findServer readFromStream canNodeBe CacheShape DirtyBranchNa findServer writeToStream setCache AndDirty CacheShape findServer Print graphVizTree eachUnique Buffer isValueServer printName graphVizTree wireAllCaches localNoDirtyIn isValueServer printTitle printComponent File setValueDirty isShapeServer printClassName printComponent SetName setShapeDirty isShapeServer printAddress printComponent SetName Titles leafNodeServer printArgs printCompact DirectServers Streamers branchNodeServer printArgs ShapeDirty recursiveRed irectServers treeNodeServer verList itilinis ValueDirty redirectServ isFundament printTree isValueDirty AndSetName ChangeHook createFundam defaultPrint Observable ShapeDirty AndCleanMembers isLValue setAttribute registerCache addServerList addParameters getAttribute unRegisterO CacheServer				

RooAbsReal				
Raw	_evalError	Model	_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 createPlot Project RooAbsReal createIntegral logEvalError chi2Fit Driver RooAbsReal setParameters size LogError plotOnCompSe RooAbsReal createRunning Integral logError plotOnWithErr @~RooAbsReal createRunning Integral logError plotOnWith getVal createIntR evalError Item matchArgs getVal createScanR learEvalError matchArgs getValV getMaxVal isBinnedDistrib utions getPropagated Eval binBoundaries matchArgs operator== minTrialSample PlotSampling Hint IntObj operator== setPlotLabel GenFunction findInnerMost Str isIdentical getPlotLabel GenFunction isValid getUnit defaultError level isValidReal setUnit getIntegrator Config traceEval getTitle getIntegrator Config traceEvalHook bindVars defaultIntegrator Config evaluate createFundamental Integral name Config syncCache getAnalyticalIntegral Integral name Config copyCache analyticalInt setIntegrator Config attachToTree getAnalyticalIntegral setIntegrator Config attachToVStore analyticalInt getAddCoeff normalization setTreeBranch forceAnalytical AndCoeff Range fillTreeBranch forceNumInt preferredObs AndScanOrder getForceNumInt on setData plotOn chi2FitTo plotSlice On 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 plotSanity Checks createProfile printValue makeProjection Set createIntegral printMultiline integralName Suffix createIntegral Cache Chi SelectedComp createIntegral valError Log name createIntegral EvalError Log name				

RooAbsPdf			RooHistConstraint
CanNotBeExtended	fglsA	_traceCount	fglsA
CanBeExtended	clientValue	_negCount	_gamma
MustBeExtended	norm	_selectComp	_nominal
	_verboseEval	normSet	_specGenerator
	_evalError	_normMgr	_normRange
	_normRange	count	_relParam
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 Project getNorm generate createCdf getNormObj generate createBinned getBinnedGen generate createBinned Scan generate createBinned Eval generate createBinned Eval plotOn getLogVal paramOn plotOn getNorm plotOn paramOn getNorm randomizeProto paramOn resetErrorC RooAbsPdf getGenerators setTraceCount syncNormalization initGenerator traceEvalPdf directServers generateEvent analyticalIntegral EvalError isDirectGen SelfNormalization Class getGenerators Cache Node defaultGenerator Cache Cache specialGenerators Cache Cache specialGenerators Cache Cache setGenerators Cache Cache setGenerator Cache Cache fitTo printMultiline			Streamer RooHistConstraint RooHistConstraint RooHistConstraint RooHistConstraint @~RooHistConstraint clone @~RooHistConstraint getLogVal logSum evaluate Class Class_Name IsA ShowMembers

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 Streamers @~RooPrintable printClassName printTree Class printStream printValue defaultPrintStyle Class printAddress printArgs defaultPrintStyle Tests			