

RooAbsArg	RooAbsReal	RooAbsPdf	RooAddPdf
Activate _clientList _inhibitDirty	Raw _plotMax _forceNumInt	CanNotBeExtendedCount	_refCoefNormCoefList
DeActivate _clientListShapeDeleteWatch	Relative _plotBins _specIntegrator	CanBeExtendedFaceCount	_refCoefRangeNameList
ConfigChangeclientListValueNameLength	NumEvent _value _cacheCheck	MustBeExtendedSigCount	_projectCoefsPdflter
ValueChange_proxyList _valueDirty	RelativeExpectndt fglxA	_verboseEval_selectComp	_projListMgr_coeflter
Auto _clientShapeDelshapeDirty	plotMin _label	_rawValue _globalSelectCoef	_pdfProjList_haveLastCoef
AClean _clientValueUpperMode	@~RooAbsRealPlotRangeMatchArgs	_norm _evalError	_suppListMgr_allExtendable
ADirty _attribList fglxA	getVal setPlotBins matchArgs	_normSet fglxA	_lastSupNormCoefErrCount
_serverList _verboseDirty	getVal setPlotLabel matchArgs	normMgr	_coefCache fglxA
	operator== getPlotLabel matchArgs		_codeReg
@~RooAbsArgDependentSetValueDirty	operator== inPlotRange isValid		pdfList
clone getDependentShapeDirty	getUnit defaultErrorLevelValidReal	@~RooAbsPdflnBeExtended	
Clone dependentOverlapValueDirty	setUnit getIntegratorConfigEval	generate mustBeExtended	@~RooAddPdflnBeExtended
isDerived dependentOverlapShapeDirty	getTitle defaultIntegratorConfigLock	generate expectedEvents	RooAddPdf fixCoefNormalization
isCloneOf checkDependentDirectServers	bindVars specialIntegratorConfig	generate expectedEvents	RooAddPdf resetErrorCounters
dependsOn recursiveCheckDependent	createFundamentalIntegratorSyncCache	printToStream	RooAddPdf selectNormalization
dependsOn attachDataSetDirectServers	getAnalyticalIntegration attachToTree	plotOn verboseEval	RooAddPdf selectNormalizationRange
overlaps readFromStr serverNameChar	analyticallIntegration attachToTree	plotCompOn isSelectedComp	clone syncCoefProjList
clientIterator writeToStrea addServer	getAnalyticalPlotSlideOn setTreeBranchS	plotCompOn fixAddCoefNorm	evaluate syncSuppNormList
valueClientIterator writeToStrea addServerList	analyticallIntegrationHistogramFillTreeBranch	plotCompSlideOnDedCoefRang	checkObservationCoefCache
shapeClientIterator replaceServer	forceAnalyticCreateHistogramOptimizeDiry	plotCompSliceOnDedTerm	forceAnalyticInContext
serverIterator setAttribute changeServer	createHistogramConstOpt	plotNLLOn clearEvalError	getAnalyticalPlotMethHook
findServer getAttribute removeServer	createIntegralwriteToStreamndoConstOpt	plotNLLOn evalError	analyticallIntegrationServersHook
findServer attribIterator findNewServer	createIntegralPrintToStreamfindCacheableB	plotNLLOn getNormObj	selfNormalizedClass
findServer isConstant registerProxy	createIntegralCreateProjectionUnusedData	paramOn paramOn	extendMode Class_Name
isValueServer getCloningAregisterProxy	createIntegralCreateProjectionRedundantC	paramOn plotOn	expectedEventA
isValueServerCompare registerProxy	createIntegralSetCacheClientsCached	getGeneratorplotOnCompSel	expectedEventShowMembers
isShapeServerSortable unRegisterProxy	createIntegralPlotOn plotOn	initGeneratorplotOn	pdfList
isShapeServerVerboseDirty unRegisterProxy	getMaxVal selectNormal	generateEvent randomizeProto	
leafNodeServerObjIdst unRegisterProxy	maxVal selectNormal	isDirectGenSafe Context	
branchNodeServerObjIdst getProxy	getPlotMin plotAsymOn	fitTo syncNormalization	
treeNodeServerObjIdstInhibitSetProxyNameSe	getPlotMax matchArgsByNa	fitTo syncNormalizationPreHook	
isFundamental operator== numProxies	getPlotBins integralNameSuffix	fitTo syncNormalizationPostHook	
createFundamentalFieldLengthAttribList	setPlotMin createProjection	fitTo plotCompOnEngine	
isLValue inRange syncCache	setPlotMax matchArgs	traceEvalHook perModeHook	
getVariables hasRange copyCache		getVal redirectServersHook	
getParameter constOptimizeTachToTree		getLogVal selectComp	
getParameter printCompactTreeBranchStatus		getNorm globalSelectComp	
getParameter printCompactTreeBranch		getNorm raiseEvalError	
getParameter printCompactTreeBranchName		resetErrorCoefless	
getObservable DeleteWatch32		setTraceCounters Class_Name	
getObservable DeleteWatch setValueDirty		traceEvalPdf isA	
getObservable SetOperMode setShapeDirty		analyticallIntegrationMembers	
getObservable UserModeHookClass		selfNormalized	
observableOperMode Class_Name		extendMode	
observableOverlaps IsA			
checkObservable getParameterShowMembers			
recursiveCheckObservableHook			
getComponentShapeDirty			
getDependentValueDirty			

### RooPrintable

InLine	Shape
OneLine	Verbose
Standard	fglxA
@~RooPrintable	IsA
RooPrintable	oneLinePrint ShowMembers
printToStream	defaultStream Streamer
parseOptions	Class StreamerNVirtual