

TNamed
fgIsA
fName
fTitle
Streamer
TNamed
TNamed
TNamed
TNamed
operator=
@~TNamed
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA

RooAbsArg									
Activate	AClean	fgIsA	_clientValue	_last					
DeActivate	ADirty	_serverList	_boolAttrib	_ownedComp					
ConfigChange	fvn1a32	start_clientList	_stringAttrib	_prohibitServe					
ValueChange	fvn1a64	start_clientList	shape1Attrib	Transient					
Always	_verboseDirty	clientListValue	deleteWatch	namePtr					
NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant					
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit					
Auto	_ioReadStack	clientShape	operMode						
Streamer	getVariables	attributes	numCaches	changeServer					
RooAbsArg	getParameterSet	getStringAttrib	cache	removeServer					
@~RooAbsArg	getParameterSet	getStringAttrib	cache	findNewServer					
RooAbsArg	getParameterSet	stringAttrib	setOperMode	expensiveObj					
RooAbsArg	getParameterSet	TransientAttrib	setExpensiveC						
clone	getObservable	TransientAttrib	importWorkspa						
Clone	getObservable	TransientAttrib	fvn1a32	registerProxy					
cloneTree	getObservable	_isConstant	fvn1a32	registerProxy					
isDerived	getObservable	getCloning	fvn1a64	registerProxy					
isCloneOf	observable	Compasse	fvn1a64	unRegisterPro					
dependsOn	ValueObservable	Cacheable	addOwnedComp	registerPro					
dependsOn	ValueObservable	CacheableDirty	ownedComponent	registerPro					
dependsOn	recursiveChp	DirtyValue	ProhibitServer	Redirect					
dependsOn	getComponent	setDirtyInhibit	graphVizAdd	setProxyNorm					
overlaps	getDependents	operator==	operModeHook	inProxies					
hasClients	getDependents	isIdentical	optimizeDirty	HookAttribList					
clientIterator	getDependents	Range	isValid	syncCache					
valueClientIterator	dependentOver	Page	getParameters	HookCache					
shapeClientIterator	dependentOver	OptimizeCache	getObservables	HookTree					
serverIterator	checkDependents	optimizeCache	setValueDirty	attachToVStore					
valueClientIterator	iterativeCheck	Dependents	setDirty	attachToStore					
shapeClientIterator	checkDataSend	Constant	CacheValue	AndShapeDirty					
serverMIter	attachDataStore	ConstantOptimize	PreVStoreDirty	treeBranch					
findServer	readFromStream	CanNodeBeCached	ShapeDirty	inBranchName					
findServer	writeToStream	setCacheAnd	TreeCache	inBranchName					
findServer	Print	graphVizTree	cacheUnique	SufficalNoDir					
isValueServer	printName	graphVizTree	wireAllCache	localNoDirInl					
isValueServer	printTitle	printComponent	Tree	setValueDirty					
isShapeServer	printClassName	printComponent	SetName	setShapeDirty					
isShapeServer	printAddress	printComponent	SetNameTitle	StreamPas					
leafNodeServer	printList	printCompact	TreeServ	StreamPas					
branchNodeServer	printList	printArgs	ShapeDirty	recursiveRedir					
treeNodeServer	printList	utilin	isValueDirty	redirectServer					
isFundamental	printTree	isValueDirty	SetName	ChangeHook					
createFundamental	defaultPrint	CacheDirty	CacheDirty	CacheMembers					
isLValue	setAttribute	registerCache	ServerList						
addParameter	getAttribute	unRegisterCache	PlaceServer						

RooAbsRealFunction2Binding<double,unsigned int,double>									
Raw	_evalErrorMode	Value	_uintValue	fgIsA					
Relative	_evalErrorList	Unit	_specIntegrator	func					
NumEvent	_evalErrorColor	Label	_treeVar	x					
RelativeExpected	GlobalSelect	Comp	NumIntSelectComp	y					
PrintErrors	_hideOffset	_floatValue	_lastNSet						
CollectErrors	fgIsA	_intValue							
CountErrors	_plotMin	_boolValue							
Ignore	_plotMax	_byteValue							
_cacheCheck	plotBins	_sbyteValue							
RooAbsReal	createIntegral	dgEvalError	createPlot	project					
RooAbsReal	createIntegral	dgEvalError	chi2FitDriver	@~RooCF					
RooAbsReal	setParameter	privatEvalError	plotOnComp	SeprintArgs					
RooAbsReal	createRunningIntegral	dgEvalError	plotOnWithError	evaluate					
@~RooAbsReal	createRunningIntegral	dgEvalError	plotOnWithArgs						
getVal	createIntRI	evalError	itematchArgs						
getVal	createScanR	dgEvalError	matchArgs						
getValV	getMaxVal	isBinnedDistribution	matchArgs						
getPropagateError	dgEval	binBoundary	matchArgs						
operator==	minTrialSamples	SamplingRate	IntObj						
operator==	setPlotLabelGenFunction	findInnerMost	Integration						
isIdentical	getPlotLabelGenFunction	IsValid							
getUnit	defaultErrorLevel	isValidReal							
setUnit	getIntegratorConfig	traceEval							
getTitle	getIntegratorConfig	traceEvalHook							
bindVars	defaultIntegratorConfig	evaluate							
createFundamental	specialIntegrator	Config	syncCache						
getAnalyticalIntegral	Integrator	Config	copyCache						
analyticalIntegrator	Integrator	Config	attachToTree						
getAnalyticalIntegrator	Integrator	Config	attachToVStore						
analyticalIntegrator	AddCoeff	Normalization	setTreeBranchStatus						
forceAnalyticalAddCoeff	gamma	fillTreeBranch							
forceNumInt	preferredObserver	AbortScan	OnError						
getForceNumInt	plotOn	setData	plotOn						
chi2FitTo	plotSliceOn	enableOffset	plotAsymOn						
chi2FitTo	fillHistograms	Offsetting	matchArgs	ByName					
createChi2	createHistogram	first	selectComp						
createChi2	createHistogram	first	hideOffset	GlobalSelectComp					
chi2FitTo	createHistogram	first	Offset	Class					
chi2FitTo	fillDataHist	selectNormalization	Name						
createChi2	readFromStream	selectNormalization	Range						
createChi2	writeToStream	plotSanityCheck	CheckMembers						
createProfile	printValue	makeProjection	ProjectionSet						
createIntegral	printMultiLine	IntegralName	Suffix						
createIntegral	getCache	Chi2SelectedComp							
createIntegral	valErrorLog	createAR	Projection						
createIntegral	getEvalError	createAR	Projection						

RooPrintable				
kName	kExtras	kinline	kTreeStructure	
kClassName	kAddress	kSingleLine	_nameLength	
kValue	kTitle	kStandard	fgIsA	
kArgs	kCollection	Header		
Streamer	printName	printExtras	defaultPrintStyle	ShowMembers
RooPrintable	printTitle	printMultiline	nameFieldLength	StreamerVirtual
@~RooPrintable	printClassName	printTree	Class	
printStream	printValue	defaultPrintStyle	Class	
printAddress	printTree	defaultPrintStyle	Class	