

TNamed	
fglsA	
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	fglsA	_clientValue	fast
DeActivate	ADirty	_serverList	_boolAttrib	_ownedCompo
ConfigChange	fnv1a32	start_clientList	_stringAttrib	prohibitServe
ValueChange	fnv1a64	start_clientListShape	_boolAttrib	Transient
Always	_verboseDirty	clientListValue	deleteWatchnamePtr	
NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant
Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit
Auto	_ioReadStack	clientShape	operMode	
Streamer	getVariables	attributes	numCaches	changeServer
RooAbsArg	getParameterSet	StringAttrib	Cache	removeServer
@~RooAbsArg	getParameterSet	StringAttrib	operMode	findNewServer
RooAbsArg	getParameterSet	StringAttrib	setOperMode	expensiveObjec
RooAbsArg	getParameterSet	TransientAttrib	Cache	setExpensiveO
clone	getObservable	TransientAttrib	Cache	importWorkspa
Clone	getObservable	TransientAttrib	fnv1a32	registerProxy
cloneTree	getObservable	Constant	fnv1a32	registerProxy
isDerived	getObservable	getCloningAlmo	fnv1a64	registerProxy
isCloneOf	observable	Cache	fnv1a64	unRegisterPro
dependsOn	ObservableOverridable	addOwnedCompo	Cache	RegisterPro
dependsOn	ObservableOverridable	Transient	ownedCompo	RegisterPro
dependsOn	recursiveCheckDirty	Observable	prohibitServe	KeyDirect
dependsOn	getComponentSet	DirtyInhibit	graphVizAdd	ProxyForm
overlaps	getDependent	operator==	operMode	HookProxies
hasClients	getDependent	isIdentical	optimizeDirty	HookAttribList
clientIterato	getDependent	Range	isValid	syncCache
valueClientIterato	dependentOverridable	Cache	getParameters	HookCache
shapeClientIterato	dependentOverridable	Cache	getObservable	HookTree
serverIterato	checkDependencies	optimizeCache	setValidDirty	attachToVStore
valueClientIterato	iterativeCheckDependencies	Cache	attachToStore	attachToStore
shapeClientIterato	attachDataStore	Constant	ValueAndShapeDirty	AttachDataStore
serverIterato	attachDataStore	Constant	ValueAndShapeDirty	AttachDataStore
findServer	readFromStream	canNodeBeCached	ShapeDirty	BranchName
findServer	writeToStream	setCacheAndGraph	CacheDirty	CacheDirty
findServer	Print	graphVizTree	CacheUnique	SufficientNoDir
isValueServer	printName	graphVizTree	wireAllCaches	LocalNoDirtyIn
isValueServer	printTitle	printComponent	File	setValueDirty
isShapeServer	printClassName	printComponent	CacheName	setShapeDirty
isShapeServer	printAddress	printComponent	CacheName	TitleInStream
leafNodeServer	printArgs	printComponent	CacheName	StreamPas
branchNodeServer	printTitle	isValueDirty	recursiveRe	DirectServers
treeNodeServer	printTitle	isValueDirty	recursiveRe	DirectServers
isFundamental	printTree	isValueDirty	setValueName	ChangeHook
createFundamental	defaultPrintComponent	CacheName	StreamPas	Members
isLValue	setAttribute	registerCache	addServerList	
addParameter	setAttribute	unRegisterCache	replaceServer	

	RooAbsReal	Roo2DMomentMorphFunction
Raw	_evalErrorMode _uintValue	Linear
Relative	_evalErrorListUnit _specIntegrator	LinearPosFractions
NumEvent	_evalErrorColIntel _treeVar	fglSA
RelativeExpectedTotalSelectComp	0compNumInselectComp	m1
PrintErrors	_hideOffset_floatValue _lastNSet	m2
CollectErrorfglsA	_intValue	_setting
CountErrors_plotMin	_boolValue	_verbose
Ignore	_plotMax_byteValue	_ixmin
_cacheCheckplotBins	_byteValue	_ixmax
		_iymin
		_iymax
		_npoints
		_mref
		_MSqr
		_frac
		_squareVec
		_squareIdx[3]
		Streamer
		Roo2DMomentMorphFunction
		Roo2DMomentMorphFunction
		Roo2DMomentMorphFunction
		Roo2DMomentMorphFunction
		clone
@~RooAbsRecreateRunningIntegralMatchArgs		@~Roo2DMomentMorphFunction
getVal createIntRI evalErrorItemmatchArgs		setMode
getVal createScanRclearEvalErrorMatchArgs		Summary
getValV getMaxVal isBinnedDistributionfncs		evaluate
getPropagatedEval binBoundaryMatchArgs		initialize
operator== minTrialSamplingRateInnerObj		calculateFractions
operator== setPlotLabelGenFunctionfindInnerMostStr		findSquare
isIdentical getPlotLabelGenFunctionsIsValid		onSameSide
getUnit defaultErrorHandlerLevel isValidReal		pointInSquare
setUnit getIntegratorASFFig traceEval		pointInTriangle
getTitle getIntegratorDerivative traceEvalHook		myCrossProduct
bindVars defaultIntegratorAttnfig evaluate		isAcceptableSquare
createFundamentalIntegrationConfig syncCache		Class
getAnalyticalIntegralMyronConfig copyCache		Class_Name
analyticalIntegralMyronConfig attachToTree		IsA
getAnalyticalIntegralMyronConfig attachToVStore		ShowMembers
analyticalIntegralAddCoeffNormalizationsetTreeBranch		
forceAnalyticalAddCoeffPanna fillTreeBranch		
forceNumIntpreferredObserverNotScanner		
getForceNumplotOn setData plotOn		
chi2FitTo plotSliceOn enableOffsetplotAsymOn		
chi2FitTo fillHistogramisOffsetting matchArgsByN		
createChi2 createHistogramfirst selectComp		
createChi2 createHistogramHideOffsetGlobalSelectCo		
chi2FitTo createHistogramOffset Class		
chi2FitTo fillDataHist selectNormalizationName		
createChi2 readFromStreamselectNormalizatioRange		
createChi2 writeToStrplotSanityChecksMembers		
createProfileprintValue makeProjectionConSetter		
createIntegralprintMultilineintegralNameSuffix		
createIntegralsetCacheChisSelectedComp		
createIntegralvalErrorLoggingModelP Projection		
createIntegralsetEvalErrorLoggingModelP Projection		

Roo2DMomentMorphFunction

RooPrintable			
kName	kExtras	kinline	kTreeStructure
kClassName	kAddress	kSingleLine_	nameLength
kValue	kTitle	kStandard	fgIsA
kArgs	kCollection	Header	Footer
Streamer	printName	printExtras	defaultPrintStyleMembers
RooPrintable	printTitle	printMultiline	nameFieldLength
@~RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStream	Name
printAddress	printArg	defaultPrintContents	

kName	kExtras	kinline	kTreeStructure
kClassName	kAddress	kSingleLine_nameLength	
kValue	kTitle	kStandard	fglsA
kArgs	kCollection	kHidBase	
Streamer	printName	printExtras	defaultPrintStyleMembers
RooPrintable	printTitle	printMultiline	nameFieldLength
@-RooPrintable	printClassName	printTree	Class
printStream	printValue	defaultPrintStyle	ClassName
printAddress	printArgs	defaultPrintContents	