

TNamed	RooAbsArg										RooAbsReal										RooLegendre
fgIsA	Activate	AClean	fgIsA	_clientValue	_test						Raw	_evalErrorMode	_value	_uintValue				fgIsA			
fName	DeActivate	ADirty	_serverList	_boolAttrib	_ownedComponent						Relative	_evalErrorLimit	_unit	_specIntegrator	_ctheta						
fTitle	ConfigChange	fnv1a32	start_clientList	_stringAttrib	_prohibitServer						NumEvent	_evalErrorColor	_label	_treeVar	_l1						
Streamer	ValueChange	fnv1a64	start_clientListShape	_boolAttrib	_transient						RelativeExpected	_globalSelectComp	_numIntSelectComp		_m1						
	Always	_verboseDirty	clientListValue	_deleteWatch	namePtr						PrintErrors	_hideOffset	_floatValue	_lastNSet		_l2					
	NotAdvised	_inhibitDirty	_proxyList	_valueDirty	_isConstant						CollectError	fgIsA	_intValue					_m2			
	Never	_ioEvoList	_cacheList	_shapeDirty	_localNoInhibit						CountErrors	_plotMin	_boolValue								
TNamed	Auto	_ioReadStack	clientShape	_operMode							Ignore	_plotMax	_byteValue					Streamer			
TNamed	Streamer										_cacheCheckplotBins_sbyteValue										RooLegendre
operator=	RooAbsArg	getParameterSetStringAttribute	findNewServer								RooAbsReal	createIntegral	EvalError	createPlot	roject			RooLegendre			
@~TNamed	@~RooAbsArg	getParameterSetStringAttribute	findNewServer								RooAbsReal	createIntegral	EvalError	chi2FitDriver				RooLegendre			
Clear	RooAbsArg	getParameterSetStringAttribute	setOperMode	expensiveObject							RooAbsReal	setParameterizeEvalError	plotOnCompSe					RooLegendre			
Clone	RooAbsArg	getParameterSetTransientAttribute	setExpensiveC								RooAbsReal	createRunningIntegral	plotOnWithErr	clone							
Compare	clone	getObservablegetTransientAttribute	importWorkspa								@~RooAbsReal	createRunningIntegral	plotOnWithErr	@~RooLegendre							
Copy	Clone	getObservableTransientAttribute	registerProxy								getVal	createIntRI	evalErrorItem	matchArgs				getAnalyticalIn			
FillBuffer	cloneTree	getObservableisConstant	fnv1a32	registerProxy							getVal	createScanRlevalError	matchArgs					analyticalInteg			
GetName	isDerived	getObservablegetCloningMode	fnv1a64	registerProxy							getValV	getMaxVal	isBinnedDistributio	matchArgs				getMaxVal			
SetTitle	isCloneOf	observableObservable	fnv1a64	unRegisterPro							getPropagatedError	binBoundary	matchArgs					maxVal			
Hash	dependsOn	ValueObservableObservable	addOwnedComponent	registerPro							operator==	minTrialSamples	samplingRate	IntObj				evaluate			
IsSortable	dependsOn	ValueObservableObservableDirtyownedComponent	registerPro								operator==	setPlotLabelGenFunction	findInnerMostTr	Class				Class			
SetName	dependsOn	recursiveChpckDirtyValueProhibitServer	Boject								isIdentical	getPlotLabelGenFunction	isValid					Class_Name			
SetNameTitle	dependsOn	getComponentsetDirtyInhibitgraphVizAddSetProxyNorm									getUnit	defaultErrorLevel	isValidReal					IsA			
SetTitle	overlaps	getDependentsoperator==	operMode	hook	inProxies						setUnit	getIntegrationConfig	traceEval					ShowMembers			
Is	hasClients	getDependentsisIdentical	optimizeDirty	HotAttribList							getTitle	getIntegrationConfig	traceEvalHook								
Print	clientIterator	getDependentsRange	isValid	syncCache							bindVars	defaultIntegrationConfig	evaluate								
Sizeof	valueClientIterator	dependentOverPage	getParametersHook								createFundamental	spectralIntegrationConfig	syncCache								
Class	shapeClientIterator	dependentOptimizeCache	getObservableHookTree								getAnalyticalIntegral	integralIntegrationConfig	copyCache								
Class_Name	serverIterator	checkDependents	CacheDirtyattachToVStore								analyticalIntegral	integralIntegrationConfig	attachToTree								
IsA	valueClientIterator	iterativeCheckDependents	ShapeDirtyattachToStore								getAnalytical	setIntegrationConfig	attachToVStore								
	shapeClientIterator	checkDataSendConstant	CacheValueAndShapeDirty								analyticalIntfix	AddCoeffNormalizatio	setTreeBranchStatus								
	serverMlter	attachDataStoreOptimizeTreeVStoreDirty	treeBranch								forceAnalytical	AddCoeffGamma	fillTreeBranch								
	findServer	readFromStreamCanNodeBeCachedShapeDirty	treeBranchName								forceNumInt	preferredObfiedAboutScan	fillTreeBranch								
	findServer	writeToStreamsetCacheAndTypeCache	CacheDirtySuf								getForceNum	plotOn	setData	plotOn							
	findServer	Print	graphVizTreecacheUnique	SufficientNoDirty							chi2FitTo	plotSliceOn	enableOffset	plotAsymOn							
	isValueServer	printName	graphVizTreeWireAllCache	LocalNoDirtyInfl							chi2FitTo	fillHistograms	Offsetsetting	matchArgsByName							
	isValueServer	printTitle	printComponentTitle	setValueDirty							createChi2	createHistogram	first	selectComp							
	isShapeServer	printClassName	printComponentName	setShapeDirty							createChi2	createHistogram	hideOffset	GlobalSelectComp							
	isShapeServer	printAddress	printComponentNameTitle	StreamerPas							chi2FitTo	createHistogram	hideOffset	Class							
	leafNodeServer	printArgs	printCompactDirectServer	StreamerPas							chi2FitTo	fillDataHist	selectNormalizationName								
	branchNodeServer	printArgs	ShapeDirtyrecursiveRedirect	Servers							createChi2	readFromStream	selectNormalizationRange								
	treeNodeServer	printListUtilin	isValueDirtyredirectServer	HookName							createChi2	writeToStream	plotSanityChecks	HookMembers							
	isFundamental	printTree	isValueDirtysetName	ChangeHook							createProfile	printValue	makeProjectionSet								
	createFundamental	defaultPrintOptions	CacheDirtyAndCleanMembers								createIntegral	printMultilineIntegralNameSuffix									
	isLValue	setAttribute	registerCache	addServerList							createIntegral	CacheChiSe	isSelectedComp								
	addParameter	getAttribute	unRegisterCache	replaceServer							createIntegral	evalErrorLog	gammaHookP	Projection							