

TObject		
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanup	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	fUniqueID
kIsReferenced	kZombie	fBits
kHasUUID	kBitMask	
Streamer	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@[@]
DoError	GetTitle	operator delete
TObject	HandleTimer	operator delete@[@@@~TNamed
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete@[@
@~TObject	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive	Print	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	Class
GetDrawOption	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	
GetIconName	operator new@[@]	

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	

RooAbsData		
Poisson	Vector	_cacheltter
SumW2	defaultStorageType	store
None	fgIsA	_ownedComponents
Auto	_vars	
Expected	_cachedVars	
Tree	_iterator	
RooAbsData	isNonPoissonWeight	covarianceMatrix
RooAbsData	reset	correlationMatrix
RooAbsData	getRange	meanVar
@~RooAbsData	table	rmsVar
emptyClone	table	statOn
reduce	plotOn	statOn
reduce	plotOn	hasFilledCache
reduce	split	addOwnedComponents
reduce	canSplitFast	claimVars
reduce	getSimData	releaseVars
store	createHistogram	setDefaultStorageType
store	createHistogram	getDefaultStorageType
tree	createHistogram	corrcoef
convertToVector	createHistogram	corrcoefMatrix
attachBuffers	Print	optimizeReadingWith
resetBuffers	printName	allClientsCached
Draw	printTitle	plotOn
checkInit	printClassName	plotAsymOn
changeObservableName	printMultiline	plotEffOn
add	defaultPrintContents	useArgs
fill	setDirtyProp	resetCache
get	moment	setArgStatus
weight	moment	attachCache
weightSquared	standMoment	cacheClone
valid	mean	reduceEng
weightError	sigma	dataRealVar
weightError	skewness	Class
get	kurtosis	Class_Name
numEntries	covariance	IsA
sumEntries	correlation	ShowMembers
sumEntries	covarianceMatrix	Streamer
isWeighted	correlationMatrix	

RooDataSet	
_varsNoWgt	_poolEnd
_wgtVar	fgIsA
_poolBegin	
_poolCur	
operator new	add
operator delete	add
RooDataSet	addFast
RooDataSet	append
RooDataSet	merge
RooDataSet	merge
RooDataSet	addColumnn
RooDataSet	addColumnns
RooDataSet	createHistogram
RooDataSet	createHistogram
Clone	printMultiline
@~RooDataSet	printArgs
emptyClone	printValue
binnedClone	SetName
sumEntries	SetNameTitle
sumEntries	cacheClone
plotOnXY	initialize
read	reduceEng
write	RooDataSet
isWeighted	addWgtVar
isNonPoissonWeighted	addWgtVar
weight	Class
weightSquared	Class_Name
weightError	IsA
weightError	ShowMembers
get	Streamer
get	

RooDirItem	
fgIsA	
dir	
Streamer	Class
RooDirItem	Class_Name
RooDirItem	IsA
@~RooDirItem	ShowMembers
appendToDir	
removeFromDir	

RooPrintable		
kName	kTitle	kTreeStructure
kClassName	kCollectionHead	nameLength
kValue	kInLine	fgIsA
kArgs	kSingleLine	
kExtras	kStandard	
kAddress	kVerbose	
Streamer	printValue	nameFieldLength
RooPrintable	printArgs	Class
@~RooPrintable	printExtras	Class_Name
printStream	printMultiline	IsA
printAddress	printTree	ShowMembers
printName	defaultPrintStream	StreamerNVirtual
printTitle	defaultPrintContents	
printClassName	defaultPrintStyle	