

TObject		
fUniqueID	kIsReferenced	kZombie
fBits	kHasUUID	kBitMask
fgDtorOnly	kCannotPickSingleKey	
fgObjectStack	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanUp	kOnHeap	fgIsA
kObjInCanvas	Not Deleted	
@-TObject	GetOption	operator new
MakeZombie	GetObjectIn	operator new@
DoError	GetTitle	operator delete
TObject	HandleTime	operator delete
TObject	Hash	operator delete
operator=	InheritsFrom	operator delete
AppendPad	InheritsFrom	SetBit
Browse	Inspect	SetBit
ClassName	IsFolder	ResetBit
Clear	IsEqual	TestBit
Clone	IsSortable	TestBits
Compare	IsOnHeap	InvertBit
Copy	IsZombie	Info
Delete	Notify	Warning
DistanceTo	Primitive	Error
Draw	Paint	SysError
DrawClass	Pop	Fatal
DrawClone	Print	AbstractMethod
Dump	Read	MayNotUse
Execute	RecursiveRe	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOpt	SetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	
GetDrawOpt	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	ShowMembers
GetIconName	operator new@	[@]

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

TH1				
fNcells	fTsumw2	fOption	fgBufferSize	kIsZoomed
fXaxis	fTsumwx	fFunctions	fgAddDirect	kNoTitle
fYaxis	fTsumwx2	fBufferSize	fgStatOverfl	fgIsA
fZaxis	fMaximum	fBuffer	fgDefaultSumw2	
fBarOffset	fMinimum	fDirectory	kNoStats	
fBarWidth	fNormFacto	fDimension	kUserContour	
fEntries	fContour	fIntegral	kCanRebin	
fTsumw	fSumw2	fPainter	kLogX	
@-TH1	FillN	GetCellConte	Integral	SetContourLev
AxisChoice	FillN	GetCellError	Integral	SetDefaultBuff
Build	FillRandom	GetCenter	Integral	SetDefaultSum
FitOptions	FillRandom	GetDefaultSk	LogGoro	SetDirectory
operator=	FindBin	GetDirectory	LabelsDefla	SetEntries
TH1	FindObject	GetEntries	LabelsInflat	SetError
TH1	FindObject	GetEffective	EntriesOptio	SetLabelColor
TH1	Fit	GetFunction	Merge	SetLabelFont
TH1	Fit	GetDimensi	Multiply	SetLabelOffse
Copy	FitPanel	GetKurtosis	Multiply	SetLabelSize
BufferFill	GetAsymme	GetLowEdge	Multiply	SetMaximum
FindNewAxis	GetBufferLe	GetMaximum	Paint	SetMinimum
SavePrimitive	GetBufferSiz	GetMaximum	Bin	SetName
Recompute	GetBuffe	GetMaximum	FBStats	SetNameTitle
SameLimits	GetDefault	GetNormFacto	Required	SetNdivisions
TH1	GetIntegral	GetMinimum	RebinAxis	SetNormFacto
Add	GetListOfFu	GetMinimum	Rebin	SetStats
Add	GetNdivisio	GetMinimum	Rebin	SetOption
Add	GetAxisColor	GetMinimum	Rebin	SetTickLength
AddBinContent	GetLabelColo	GetMean	SavePrimitive	SetTitleOfset
AddBinContent	GetLabelFor	GetMeanErr	Scale	SetTitleSize
AddDirectory	GetLabelOff	GetNbinsX	SetAxisColor	SetTitle
AddDirectory	GetLabelSiz	GetNbinsY	SetAxisRange	SetTitle
Browse	GetTitleOff	GetNbinsZ	SetBarOffse	SetTitle
Chi2Test	GetTitleSize	GetNormFacto	SetBarWidth	SetTitle
Chi2TestX	GetTickLength	GetObjectIn	SetBinContent	ShowBackgrou
ComputeInteg	GetBarOffse	GetOption	SetBinContent	ShowPeaks
DistanceTo	GetBarWidth	GetPainter	SetBinContent	Smooth
Divide	GetContour	GetQuantile	SetBinError	SmoothArray
Divide	GetContour	GetRandom	SetBinError	StatOverflows
Divide	GetContour	GetStatPad	SetBinError	Sumw2
Draw	GetBin	GetSumOfWe	GetBias	UseCurrentSty
DrawCopy	GetBinContent	GetSumw2	SetBins	TransformHist
DrawNormaliz	GetBinContent	GetSumw2	SetBins	Class
DrawPanel	GetBinContent	GetSumw2	SetBins	Class_Name
BufferEmpty	GetBinContent	GetRMS	SetBins	IsA
Eval	GetBinError	GetRMSError	SetBinsLength	ShowMembers
ExecuteEvent	GetBinError	GetSkewness	SetBuffer	
FFT	GetBinError	GetXaxis	SetCellConte	
Fill	GetBinLowE	GetYaxis	SetCellError	
Fill	GetBinWidth	GetZaxis	SetContent	
Fill	GetBinWidth	GetIntegral	SetContour	

RooPlot	
_items	_normBinWidth
_padFactor	_iterator
_plotVarClone	defYmin
_plotVarSet	defYmax
_normVars	fgIsA
_normObj	
normNumEvs	
@-RooPlot	getAttFill
RooPlot	getAttMarker
RooPlot	getAttText
RooPlot	getCurve
RooPlot	getHist
RooPlot	drawBefore
RooPlot	drawAfter
GetBinContent	getDrawOptions
GetBinContent	getDrawOptions
GetBinContent	getInvisible
Draw	setInvisible
nameOf	SetMaximum
findObject	SetMinimum
getObject	chiSquare
numItems	chiSquare
addPlotables	residHist
addObject	pullHist
addTH1	initialize
printToStream	histName
Print	caller
getPlotVar	updateYAxis
getFitRange	UpdateFitRangeNorm
getFitRange	UpdateFitRangeNorm
getFitRange	DrawPlot
getPadFactor	Class
setPadFactor	Class_Name
updateNormVars	
getNormVars	ShowMembers
getAttLine	

RooPrintable	
InLine	Verbose
OneLine	fgIsA
Standard	
Shape	
@-RooPrintable	Class
RooPrintable	Class_Name
printToStream	Class
parseOptions	ShowMembers
lessVerbose	Streamer
inLinePrint	StreamerNVirtual
oneLinePrint	
defaultStream	

TAttLine			
fLineColor	fLineStyle	fLineWidth	fgIsA
@-TAttLine	GetLineColor	SaveLineAttr	Classes
StreamerNVirtual			