

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

TGraph		
kClipFrame	fNpoints	fMinimum
kNotEditable	fX	fMaximum
kIsSortedX	fY	
fglsA	fFunctions	
fMaxSize	fHistogram	
SwapValues	Eval	GetMinimum
SwapPoints	ExecuteEvent	GetXaxis
Allocate	Expand	GetYaxis
AllocateArrays	Expand	GetPoint
CopyPoints	FindObject	InitExpo
CopyAndRelease	FindObject	InitGaus
CtorAllocate	Fit	InitPolynom
ExpandAndCopy	Fit	InsertPoint
FillZero	FitPanel	Integral
ShrinkAndCopy	GetEditable	IsEditable
DoMerge	GetFunction	IsInside
TGraph	GetHistogram	LeastSquareFit
TGraph	GetListOfFunctions	LeastSquareLinearFit
TGraph	GetCorrelationFactor	Merge
TGraph	GetCovariance	Paint
TGraph	GetMean	PaintGraph
TGraph	GetRMS	PaintGrpHist
TGraph	GetMaxSize	PaintStats
operator=	GetN	Print
TGraph	GetErrorX	RecursiveRemove
TGraph	GetErrorY	RemovePoint
TGraph	GetErrorXhigh	RemovePoint
TGraph	GetErrorXlow	SavePrimitive
@~TGraph	GetErrorYhigh	SetEditable
Apply	GetErrorYlow	SetHistogram
Browse	GetX	SetMaximum
Chisquare	GetY	SetMinimum
CompareArg	GetEX	Set
CompareX	GetEY	SetPoint
CompareY	GetEXhigh	SetTitle
CompareRadius	GetEXlow	Sort
ComputeRange	GetEYhigh	UseCurrentStyle
DistancetoPrimitive	GetEYlow	Zero
Draw	GetEXlowd	Class
DrawGraph	GetEXhighd	Class_Name
DrawGraph	GetEYlowd	IsA
DrawGraph	GetEYhighd	ShowMembers
DrawPanel	GetMaximum	

TAttLine		
fglsA	fLineStyle	
fLineColor	fLineWidth	
Streamer	GetLineWidth	SetLineWidth
TAttLine	Modify	Class
TAttLine	ResetAttLine	Class_Name
@~TAttLine	SaveLineAttributes	IsA
Copy	SetLineAttributes	ShowMembers
DistancetoLine	SetLineColor	StreamerNVirtual
GetLineColor	SetLineColorAlpha	
GetLineStyle	SetLineStyle	

TAttFill		
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TGraphAsymmErrors	
fglsA	fEYlow
fEXlow	fEYhigh
fEXhigh	
SwapPoints	GetErrorY
Allocate	GetErrorXlow
CopyAndRelease	GetErrorXhigh
CopyPoints	GetErrorYlow
CtorAllocate	GetErrorYhigh
FillZero	GetEXlow
DoMerge	GetEXhigh
TGraphAsymmErrors	GetEYlow
TGraphAsymmErrors	GetEYhigh
TGraphAsymmErrors	Merge
TGraphAsymmErrors	Print
TGraphAsymmErrors	SavePrimitive
TGraphAsymmErrors	SetPointError
TGraphAsymmErrors	SetPointError
operator=	SetPointEXlow
TGraphAsymmErrors	SetPointEXhigh
TGraphAsymmErrors	SetPointEYlow
TGraphAsymmErrors	SetPointEYhigh
@~TGraphAsymmErrors	Print
Apply	Class_Name
BayesDivide	IsA
Divide	ShowMembers
ComputeRange	
GetErrorX	

RooHist	
fglsA	
_nominalBinWidth	
_nSigma	
_entries	
_rawEntries	
Streamer	
RooHist	
RooHist	
RooHist	
RooHist	
RooHist	
RooHist	
@~RooHist	
addBin	
addBinWithError	
addBinWithXYError	
addAsymmetryBin	
addAsymmetryBinW	
addEfficiencyBin	
addEfficiencyBinW	
printName	
printTitle	
printClassName	
printMultiline	
Print	
getFitRangeNEvt	
getFitRangeNEvt	
getFitRangeBinW	
getNominalBinWidth	
setRawEntries	
hasIdenticalBinning	
makeResidHist	
makePullHist	
isIdentical	
initialize	
roundBin	
Class	
Class_Name	
IsA	
ShowMembers	
StreamerNVirtual	

RooPlotable	
fglsA	
_yAxisLabel	
_ymin	
_ymax	
_normValue	
Streamer	
RooPlotable	
@~RooPlotable	
getYAxisLabel	
setYAxisLabel	
updateYAxisLimits	
setYAxisLimits	
getYAxisMin	
getYAxisMax	
getFitRangeNEvt	
getFitRangeNEvt	
getFitRangeBinW	