TH1

kNormal	fBarOffset	fMaximum	fBufferSize	fgBufferSize	kLogX
kPoisson	fBarWidth	fMinimum	fBuffer	fgAddDirectory	kIsZoomed
kPoisson2	fEntries	fNormFactor	fDirectory	fgStatOverflows	kNoTitle
fNcells	fTsumw	fContour	fDimension	fgDefaultSumw2	kUseAverage
fXaxis	fTsumw2	fSumw2	fIntegral	kNoStats	kNstat
fYaxis	fTsumwx	fOption	fPainter	kUserContour	fgIsA
fZaxis	fTsumwx2	fFunctions	fBinStatErrOpt	kCanRebin	

@~TH1	Draw	GetTitleSize	GetMinimumBin	Multiply	SetDirectory
FitOptionsMake	DrawCopy	GetTickLength	GetMinimumStored	Paint	SetEntries
AxisChoice	DrawNormalized	GetBarOffset	GetMean	Print	SetError
Build	DrawPanel	GetBarWidth	GetMeanError	PutStats	SetLabelColor
operator=	BufferEmpty	GetContour	GetNbinsX	Rebin	SetLabelFont
TH1	Eval	GetContourLevel	GetNbinsY	RebinX	SetLabelOffset
TH1	ExecuteEvent	GetContourLevelPad	GetNbinsZ	RebinAxis	SetLabelSize
TH1	FFT	GetBin	GetNormFactor	Rebuild	SetMaximum
TH1	Fill	GetBinXYZ	GetObjectInfo	RecursiveRemove	SetMinimum
Copy	Fill	GetBinCenter	GetOption	Reset	SetName
BufferFill	Fill	GetBinContent	GetPainter	ResetStats	SetNameTitle
FindNewAxisLimits	FillN	GetBinContent	GetQuantiles	SavePrimitive	SetNdivisions
SavePrimitiveHelp	FillN	GetBinContent	GetRandom	Scale	SetNormFactor
RecomputeAxisLimits	FillRandom	GetBinError	GetStats	SetAxisColor	SetStats
SameLimitsAndNBins	FillRandom	GetBinError	GetSumOfWeights	SetAxisRange	SetOption
DoIntegral	FindBin	GetBinError	GetSumw2	SetBarOffset	SetTickLength
CheckAxisLimits	FindFixBin	GetBinErrorLow	GetSumw2	SetBarWidth	SetTitleFont
CheckBinLimits	FindFirstBinAbove	GetBinErrorUp	GetSumw2N	SetBinContent	SetTitleOffset
CheckBinLabels	FindLastBinAbove	GetBinErrorOption	GetRMS	SetBinContent	SetTitleSize
CheckEqualAxes	FindObject	GetBinLowEdge	GetRMSError	SetBinContent	SetTitle
CheckConsistentSubAxes	FindObjectAny	GetBinWidth	GetSkewness	SetBinError	SetXTitle
CheckConsistency	Fit	GetBinWithContent	GetXaxis	SetBinError	SetYTitle
TH1	Fit	GetCellContent	GetYaxis	SetBinError	SetZTitle
Add	FitPanel	GetCellError	GetZaxis	SetBins	ShowBackground
Add	GetAsymmetry	GetCenter	Integral	SetBins	ShowPeaks
Add	GetBufferLength	GetDefaultSumw2	Integral	SetBins	Smooth
AddBinContent	GetBufferSize	GetDirectory	IntegralAndError	SetBins	SmoothArray
AddBinContent	GetBuffer	GetEntries	Interpolate	SetBins	StatOverflows
AddDirectory	GetDefaultBufferSize	GetEffectiveEntries	Interpolate	SetBins	Sumw2
AddDirectoryStatus	GetDerivative	GetFunction	Interpolate	SetBinsLength	UseCurrentStyle
Browse	GetListOfFunctions	GetDimension	IsBinOverflow	SetBinErrorOption	Transform
Chi2Test	GetNdivisions	GetKurtosis	IsBinUnderflow	SetBuffer	Class
Chi2TestX	GetAxisColor	GetLowEdge	KolmogorovTest	SetCellContent	Class_Name
ComputeIntegral	GetLabelColor	GetMaximum	LabelsDeflate	SetCellError	IsA
DirectoryAutoAdd	GetLabelFont	GetMaximumBin	LabelsInflate	SetContent	ShowMembers
DistancetoPrimitive	GetLabelOffset	GetMaximumStored	LabelsOption	SetContour	
Divide	GetLabelSize	GetMean	Merge	SetContourLevel	
Divide	GetTitleFont	GetMinimum	Multiply	SetDefaultBufferSize	
Divide	GetTitleOffset	GetMinimumBin	Multiply	SetDefaultSumw2	

TH2

fScalefactor	fTsumwxy
fTsumwy	fgIsA
fTsumwy2	

@~TH2	GetCorrelationFactor
TH2	GetCovariance
TH2	GetRandom2
TH2	GetStats
TH2	Integral
TH2	Integral
TH2	Integral
BufferFill	IntegralAndError
DoProjection	Interpolate
DoProfile	Interpolate
DoFitSlices	Interpolate
BufferFill	KolmogorovTest
Fill	Merge
Fill	RebinX
TH2	RebinY
BufferEmpty	Rebin2D
Copy	ProfileX
Fill	ProfileY
Fill	ProjectionX
Fill	ProjectionY
Fill	PutStats
Fill	Reset
FillN	SetShowProjection
FillN	SetShowProjection
FillRandom	ShowBackground
FillRandom	ShowPeaks
FindFirstBinAbove	Smooth
FindLastBinAbove	Class
FitSlicesX	Class_Name
FitSlicesY	IsA
GetBinWithContent2	ShowMembers
GetBinErrorLow	
GetBinErrorUp	

TH2D

fgIsA	

@~TH2D	
TH2D	
TH2D	
TH2D	
TH2D	
TH2D	
TH2D	
TH2D	
TH2D	
AddBinContent	
AddBinContent	
Copy	
DrawCopy	
GetBinContent	
GetBinContent	
GetBinContent	
Reset	
SetBinContent	
SetBinContent	
SetBinContent	
SetBinsLength	
operator=	
Class	
Class_Name	
IsA	
ShowMembers	

Map2D

zunit2xy	
fgIsA	

@~Map2D	
Map2D	
Map2D	
Map2D	
Add	
Add	
Fill	
Shift	
Center	
Normalize	
Rotate	
Rescale	
Mask	
Resize	
ZeroSuppress	
Despeckle	
Despike	
Correlation	
TotalCurl	
Curl	
Divergence	
Gradient	
GreensFunction	
PoissonIter	
PoissonSolve	
LaplaceSolve	
Class	
Class_Name	
IsA	
ShowMembers	
Streamer	
StreamerNVirtual	
rotateX	
rotateY	
rotateZ	

TArrayD

fArray	
fgIsA	

@~TArrayD	
TArrayD	
TArrayD	
TArrayD	
TArrayD	
operator=	
Adopt	
AddAt	
At	
Copy	
GetArray	
GetArray	
GetAt	
GetSum	
Reset	
Reset	
Set	
Set	
SetAt	
operator@[@]	
operator@[@]	
Class	
Class_Name	
IsA	
ShowMembers	

TAttLine

fLineColor	fLineStyle	fLineWidth	fgIsA

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