TH1

kNormal	kAllAxes	kLogX	fNcells	fTsumw	fContour	fDimension
kPoisson	fgBufferSize	kIsZoomed	fXaxis	fTsumw2	fSumw2	fIntegral
kPoisson2	fgAddDirectory	kNoTitle	fYaxis	fTsumwx	fOption	fPainter
kNoAxis	fgStatOverflows	kNoStats	fZaxis	fTsumwx2	fFunctions	fBinStatErrOp
kXaxis	fgDefaultSumw2	kNoPalette	fBarOffset	fMaximum	fBufferSize	
kYaxis	kNoStats	kNstat	fBarWidth	fMinimum	fBuffer	
kZaxis	kUserContour	fgIsA	fEntries	fNormFactor	fDirectory	

FitOptionsMake	ClearUnderflowAndOverflow	GetBuffer	GetCenter	GetSumw2N	ResetStats	SetMinimum
AxisChoice	ComputeIntegral	GetBin	GetDefaultSumw2	GetR2	SavePrimitive	SetName
Build	Clone	GetDefaultBufferSize	GetDimension	GetRMS	Scale	SetNameTitle
TH1	Copy	GetIntegral	GetEntries	GetRMSError	SetAxisColor	SetNdivisions
operator=	DirectoryAutoAdd	GetCumulative	GetEffectiveEntries	GetSkewness	SetAxisRange	SetNormFactor
TH1	DistancetoPrimitive	GetLineOfFunctions	GetFunction	GetXaxis	SetBarOffset	SetStats
TH1	Divide	GetNdivisions	GetDimension2	GetYaxis	SetBarWidth	SetOption
TH1	Divide	GetAxisColor	GetKurtosis	GetZaxis	SetBinContent	SetTickLength
TH1	Divide	GetLabelColor	GetLowEdge	GetXaxis	SetBinContent	SetTitleFont
BufferFill	Draw	GetLabelFont	GetMaximum	GetYaxis	SetBinContent	SetTitleOffset
FindNewAxis	DrawCopy	GetLabelOffset	GetMaximumBin	GetZaxis	SetBinError	SetTitleSize
SavePrimitive	DrawNormalized	GetLabelSize	GetMaximum2D	Integral	SetBinError	SetTitle
RecomputeAxisRange	DrawPanel	GetTitleFont	GetMaximum3D	IntegralAndError	SetBinError	SetXTitle
SameLimits	FindBin	GetTitleOffset	GetMinimum	Interpolate	SetBins	SetYTitle
IsEmpty	Eval	GetTitleSize	GetMinimumBin	Interpolate	SetBins	SetZTitle
DoIntegral	ExecuteEvent	GetTickLength	GetMinimum2D	Interpolate	SetBins	ShowBackgrou
DoFillN	ExtendAxis	GetBarOffset	GetMinimum3D	IsBinOverflow	SetBins	ShowPeaks
CheckAxisLimits	FFT	GetBarWidth	GetMinimumBin	IsBinUnderflow	SetBins	Smooth
CheckBinLimits	Fill	GetContour	GetMean	AndersonDarlingTest	SetBins	SmoothArray
CheckBinLabels	Fill	GetContourLevel	GetMeanError	AndersonDarlingTest	SetBinsLength	StatOverflows
CheckEqualAxes	Fill	GetContourLevelPad	GetNbinsX	Kolmogorov	SetBinError	Sumw2
CheckConsistentSubAxes	FillN	GetBin	GetNbinsY	LabelsDeflate	SetBuffer	UseCurrentSty
CheckConsistency	FillN	GetBinXYZ	GetNbinsZ	LabelsInflate	SetCanExtend	TransformHist
@~TH1	FillRandom	GetBinCenter	GetNcells	LabelsOption	SetContent	GetCellContent
Add	FillRandom	GetBinContent	GetNormFactor	Merge	SetContour	GetCellError
Add	FindBin	GetBinContent	GetObjectInfo	Multiply	SetContourLevel	LabelsOption
Add	FindFixBin	GetBinContent	GetOption	Multiply	SetDefaultBufferSize	GetCellContent
AddBinContent	FindFirstBinAbove	GetBinError	GetPainter	Multiply	SetDefaultSumw2	GetCellError
AddBinContent	FindLastBinAbove	GetBinError	GetQuantiles	Paint	SetDirectory	Class
AddDirectory	FindObject	GetBinError	GetRandom	Print	SetEntries	Class_Name
AddDirectory	FindObjectany	GetBinErrorLow	GetStats	PutStats	SetError	IsA
Browse	Fit	GetBinErrorLow	GetStdDev	Rebin	SetLabelColor	ShowMembers
CanExtendAllAxes	FitAxes	GetBinErrorOpt	GetStdDevError	RebinX	SetLabelFont	Streamer
Chi2Test	FitPanel	GetBinLowEdge	GetSumOfWeights	RebinY	SetLabelOffset	StreamerNVirtual
Chi2TestX	GetAsymmetry	GetBinWidth	GetSumw2	RecursiveRemove	SetLabelSize	RetrieveBinContent
Chisquare	GetBufferLength	GetBinWithContent	GetSumw2	Reset	SetMaximum	

TH2

fgIsA	fTsumwy2
fScalefactor	fTsumwxy
fTsumwy	

TH2	GetBinErrorUp
TH2	GetCorrelationF
TH2	GetCovariance
TH2	GetRandom2
TH2	GetStats
TH2	Integral
BufferFill	Integral
DoProjection	Integral
DoProfile	IntegralAndError
DoQuantiles	Interpolate
DoFitSlices	Interpolate
BufferFill	Interpolate
Fill	KolmogorovTest
Fill	RebinX
TH2	RebinY
operator=	Rebin2D
@~TH2	ProfileX
BufferEmpty	ProfileY
Copy	ProjectionX
Fill	ProjectionY
Fill	PutStats
Fill	QuantilesX
Fill	QuantilesY
Fill	Reset
FillN	SetBinContent
FillN	SetBinContent
FillRandom	SetBinContent
FillRandom	SetShowProjection
FindFirstBinAbove	SetShowProjection
FindLastBinAbove	ShowBackgrou
FitSlicesX	ShowPeaks
FitSlicesY	Smooth
GetBin	Class
GetBinWithContent2	Class_Name
GetBinContent	IsA
GetBinContent	ShowMembers
GetBinContent	
GetBinErrorLow	

TH2D

fgIsA

TH2D
TH2D
TH2D
TH2D
TH2D
TH2D
TH2D
TH2D
@~TH2D
AddBinContent
AddBinContent
Copy
Reset
SetBinsLength
operator=
RetrieveBinCont
UpdateBinConte
Class
Class_Name
IsA
ShowMembers

TArrayD

fgIsA
fArray

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

TProfile2D

fgApproximate	fZmin	fTsumwz2
fgIsA	fZmax	fBinSumw2
fBinEntries	fScaling	
fErrorMode	fTsumwz	

Streamer	ApproximateL	LabelsOption
BufferFill	BuildOptions	Merge
BufferFill	BufferEmpty	Multiply
BufferFill	Copy	Multiply
SetBins	Divide	Multiply
Fill	Divide	ProjectionXY
DoProfile	Divide	ProfileX
Fill	ExtendAxis	ProfileY
RetrieveBinContent	FillHistogram	PutStats
GetBinErrorSq	FillUnchecked	Reset
GetB	Fill	Rebin2D
GetB2	Fill	RebinX
GetW	Fill	RebinY
GetW2	GetBinContent	SavePrimitive
SetBins	GetBinContent	Scale
SetBins	GetBinContent	SetBinEntries
SetBins	GetBinError	SetBins
SetBins	GetBinError	SetBins
TProfile2D	GetBinError	SetBinsLength
TProfile2D	GetBinEntries	SetBuffer
TProfile2D	GetBinEffectiveEntries	SetErrorOption
TProfile2D	GetBinSumw2	Sumw2
TProfile2D	GetBinSumw2	Class
TProfile2D	GetErrorOption	Class_Name
TProfile2D	GetStats	IsA
@~TProfile2D	GetZmin	ShowMembers
Add	GetZmax	
Add	LabelsDeflate	
Add	LabelsInflate	

TAttLine

fgIsA	fLineColor	fLineStyle	fLineWidth

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