

TNamed	TH1							TH2		TH2Poly	
fglsA	kNormal	kAllAxes	kLogX	fNcells	fTsumw	fContour	fDimension	fglsA	fTsumwy2	fglsA	fStepY
fName	kPoisson	fgBufferSize	kIsZoomed	fXaxis	fTsumw2	fSumw2	fIntegral	fScalefactor	fTsumwxy	fBins	fIsEmpty
fTitle	kPoisson2	fgAddDirectory	fNoTitle	fYaxis	fTsumwx	fOption	fPainter	fTsumwy		fOverflow	fCompletelyInside
Streamer	kNoAxis	fgStatOverflow	fIsAverage	fZaxis	fTsumwx2	fFunctions	fBinStatError			fCellX	fFloat
	kXaxis	fgDefaultSumw	fNoDotW	fBarOffset	fMaximum	fBufferSize		TH2	GetBinErrorUp	fCellY	fNewBinAdded
	kYaxis	kNoStats	kNstat	fBarWidth	fMinimum	fBuffer		TH2	GetCorrelationF	fNCells	fBinContentChanged
	kZaxis	kUserContour	fglsA	fEntries	fNormFactor	fDirectory		TH2	GetCovariance	fCells	
								TH2	GetRandom2	fStepX	
TNamed	FitOptions	ClearUnderFit	GetBufferSize	GetCenter	GetSumw2NR	ResetStats	SetMinimum	TH2	GetStats		
TNamed	AxisChoice	ComputeIntegral	GetBuffer	GetDefaultScale	GetRMS	SavePrimitive	SetName	TH2	Integral	Streamer	GetFloat
operator=	Build	Clone	GetDefaultBufferSize	GetDirectory	GetRMSError	fScale	SetNameTitle	BufferFill	Integral	TH2Poly	GetMaximum
@~TNamed	TH1	Copy	GetIntegral	GetEntries	GetSkewness	SetAxisColor	SetNdivisions	DoProjection	Integral	TH2Poly	GetMaximum
Clear	operator=	DirectoryAutoCreate	GetCumulate	GetEffectiveEntries	GetXaxis	SetAxisRange	SetNormFactor	DoProfile	IntegralAndError	TH2Poly	GetMinimum
Clone	TH1	DistanceToPoint	GetListOfFunctions	GetYaxis	SetBarOffset	SetStats		DoQuantiles	Interpolate	@~TH2Poly	GetMinimum
Compare	TH1	Divide	GetNdivisions	GetDimensions	GetZaxis	SetBarWidth	SetOption	DoFitSlices	Interpolate	AddBin	GetNewBinAdded
Copy	TH1	Divide	GetAxisColor	GetKurtosis	GetXaxis	SetBinContent	SetTickLength	BufferFill	Interpolate	AddBin	GetNumberOfBins
FillBuffer	TH1	Divide	GetLabelColor	GetLowEdge	GetYaxis	SetBinContent	SetTitleFont	Fill	KolmogorovTest	AddBin	Honeycomb
GetName	BufferFill	Draw	GetLabelFont	GetMaximum	GetZaxis	SetBinContent	SetTitleOffset	Fill	RebinX	Add	Integral
GetTitle	FindNewAxis	DrawCopy	GetLabelOffset	GetMaximum	BinIntegral	SetBinError	SetTitleSize	TH2	RebinY	Add	Integral
Hash	SavePrimitive	DrawNormal	GetLabelSize	GetMaximum	BinIntegral	SetBinError	SetTitle	operator=	Rebin2D	Add	Integral
IsSortable	RecomputeDisplayPanel	GetTitleFont	GetMaximum	StoredAndSet	SetBinError	SetXTTitle		@~TH2	ProfileX	ClearBinContent	Integral
SetName	SameLimitsAndNBins	GetTitleOffset	SetMinimum	Interpolate	SetBins	SetYTitle		BufferEmpty	ProfileY	Clone	Merge
SetNameTitle	IsEmpty	Eval	GetTitleSize	GetMinimum	BinInterpolate	SetBins	SetZTitle	Copy	ProjectionX	ChangePart	Reset
SetTitle	DoIntegral	ExecuteEvent	GetTickLength	SetMinimum	BinInterpolate	SetBins	ShowBackground	Fill	ProjectionY	Fill	SavePrimitive
Is	DoFillIN	ExtendAxis	GetBarOffset	GetMinimum	SDOverflow	SetBins	ShowPeaks	Fill	PutStats	Fill	Scale
Print	CheckAxisLimits	fLimits	GetBarWidth	GetMinimum	BinUnderFlow	SetBins	Smooth	Fill	QuantilesX	Fill	SetBinContent
Sizeof	CheckBinLimits	fLimits	GetContour	GetMean	AndersonDawkinsTest	SmoothArray		Fill	QuantilesY	FillIN	SetBinContent
Class	CheckBinLabels	fLimits	GetContour	GetMeanError	AndersonDawkinsTest	SmoothArray	StatOverflows	Fill	Reset	Fill	SetBinContent
Class_Name	CheckEqualAxes	GetContour	GetNParX	Kolmogorov	SetBinErrorOption2			FillIN	SetBinContent	Fill	SetBinContentChanged
IsA	CheckConsistentSubAxes	SetBin	GetNbinsY	LabelsDeflate	SetBuffer	UseCurrentStyle		FillIN	SetBinContent	Fill	SetFloat
	CheckConsistency	GetBinXYZ	GetNbinsZ	LabelsInflate	SetCanExtend	TransformHistogram		FillRandom	SetBinContent	Fill	SetNewBinAdded
	@~TH1	FillRandom	GetBinCenter	GetNcells	LabelsOptions	SetContent	GetCellCenter	FillRandom	SetShowProject	FillIN	AddBinToPartition
	Add	FillRandom	GetBinContent	GetNormFactor	GetLarge	SetContour	GetCellError	FindFirstBin	SetShowProject	FindBin	Initialize
	Add	FindBin	GetBinContent	GetObjectIn	Multiply	SetContourLevel	RebinAxis	FindLastBin	ShowBackground	GetBins	IsIntersecting
	Add	FindFixBin	GetBinContent	GetOption	Multiply	SetDefaultBinCenter	SetCS12	FitSlicesX	ShowPeaks	GetBinContent	IsIntersectingPolygon
	AddBinContent	FindFirstBin	GetBinError	GetPainter	Multiply	SetDefaultSetColor	SetColorError	FitSlicesY	Smooth	GetBinContent	RetrieveBinContent
	AddBinContent	FindLastBin	GetBinError	GetQuantile	Paint	SetDirectory	Class	GetBin	Class	GetBinContent	UpdateBinContent
	AddDirectoryFindObject	GetBinError	GetRandomPrint		SetEntries	Class_Name		GetBinWithContent2	GetBinName	GetBinContent	GetChanged
	AddDirectoryFindObject	GetBinError	GetStats	PutStats	SetError	IsA		GetBinContent	IsA	GetBinContent	Class_Name
	Browse	Fit	GetBinError	GetStdDev	Rebin	SetLabelColor	ShowMembers	GetBinContent	ShowMembers	GetBinErrors	IsA
	CanExtendAllAxes	GetBinError	GetStdDevError	RebinX	SetLabelFont	Streamer		GetBinContent		GetBinErrorShowMembers	
	Chi2Test	FitPanel	GetBinLowEdge	GetSumOfWeights	Rebuild	SetLabelOffset	StreamerVirtual	GetBinErrorLow		GetBinName	StreamerVirtual
	Chi2TestX	GetAsymmetric	GetBinWidth	GetSumw2	RecursiveRebuild	SetLabelSize	RetrieveBinContent			GetBinTitle	
	Chisquare	GetBufferLevel	GetBinWidth	GetSumw2	Reset	SetMaximum					

TAttLine			
fglsA	fLineColor	fLineStyle	fLineWidth
Streamer	Copy	GetLineWidth	SetLineAttr
TAttLine	DistanceToLine	Modify	SetLineColorClass
TAttLine	GetLineColor	ResetAttLine	SetLineColorClass
@~TAttLine	GetLineStyle	SaveLineAttr	SetLineStyleA