

TH1						
kNormal	kAllAxes	kLogX	fNcells	fTsumw	fContour	fDimension
kPoisson	fgBufferSize	Zoomed	fXaxis	fTsumw2	fSumw2	fIntegral
kPoisson2	fgAddDirectly	NoTitle	fYaxis	fTsumwx	fOption	fPainter
kNoAxis	fgStatOverFlow	fAverage	fZaxis	fTsumwx2	fFunctions	fBinStatError
kXaxis	fgDefaultSumw	fNoW	fBarOffset	fMaximum	fBufferSize	
kYaxis	kNoStats	kNstat	fBarWidth	fMinimum	fBuffer	
kZaxis	kUserConto	fgIsA	fEntries	fNormFactor	fDirectory	
FitOptionsMask	ClearUnderFit	GetBufferSize	GetCenter	GetSumw2N	ResetStats	SetMinimum
AxisChoice	ComputeIntegral	GetBuffer	GetDefaultScale	GetRMS	SavePrimitive	SetName
Build	Clone	GetDefaultBufferSize	GetDirectory	GetRMSError	Scale	SetNameTitle
TH1	Copy	GetIntegral	GetEntries	GetSkewness	SetAxisColor	SetNdivisions
operator=	DirectoryAuto	GetCumulative	GetEffective	GetMaxis	SetAxisRange	SetNormFactor
TH1	DistancetoPoint	GetLiveOff	GetFits	GetFunction	GetYaxis	SetBarOffset
TH1	Divide	GetNdivision	GetDimension	GetZaxis	SetBarWidth	SetOption
TH1	Divide	GetAxisColor	GetKurtosis	GetXaxis	SetBinContent	SetTickLength
TH1	Divide	GetLabelColor	GetLowEdge	GetYaxis	SetBinContent	SetTitleFont
BufferFill	Draw	GetLabelFont	GetMaximum	GetZaxis	SetBinContent	SetTitleOffset
FindNewAxis	CloneCopy	GetLabelOffset	GetMaximumBin	Integral	SetBinError	SetTitleSize
SavePrimitive	DrawNormal	GetLabelSize	GetMaximumBin	Integral	SetBinError	SetTitle
RecomputeDrawPanel	GetTitleFont	GetMaximum	StoredAnd	SetBinError	SetXTitle	
SameLimitsAndBins	GetTitleOffset	SetMinimum	Interpolate	SetBins	SetYTitle	
IsEmpty	Eval	GetTitleSize	GetMinimumBin	Interpolate	SetBins	SetZTitle
DoIntegral	ExecuteEvent	GetTickLength	GetMinimumBin	Interpolate	SetBins	ShowBackground
DoFillN	ExtendAxis	GetBarOffset	GetMinimumBin	SetBinOverflow	SetBins	ShowPeaks
CheckAxisLimits	Fill	GetBarWidth	GetMinimumBin	SetBinUnderflow	SetBins	Smooth
CheckBinLimits		GetContour	GetMean	AndersonDarlingTest		SmoothArray
CheckBinLabels		GetContour	GetMeanError	AndersonDarlingTest	SetBinErrorOption	StatOverflows
CheckEqualAxes		GetContour	GetNbBinX	Kolmogorov	SetBinErrorOption2	
CheckConsistencySubAxes	SetBin	GetNbinsY	LabelsDeflate	GetBuffer	UseCurrentStyle	
CheckConsistency	SetBinXYZ	GetNbinsZ	LabelsInflate	SetCanExtend	TransformHistogram	
@~TH1	FillRandom	GetBinContent	GetNcells	LabelsOptions	GetContent	GetCellCenter
Add	FillRandom	GetBinContent	GetNormFactor	GetContour	GetCellError	
Add	FindBin	GetBinContent	GetObjectInfo	Multiply	SetContourLevel	Axis
Add	FindFixBin	GetBinContent	GetOption	Multiply	SetDefaultBufferSize	Center
AddBinContent	FindFirstBinAbove	GetBinError	GetPainter	Multiply	SetDefaultSumw2	ErrorHandler
AddBinContent	FindLastBinAbove	GetBinError	GetQuantile	Paint	SetDirectory	Class
AddDirectoryFindObject		GetBinError	GetRandomPrint		SetEntries	Class_Name
AddDirectoryFindObject		GetBinError	GetStats	PutStats	SetError	IsA
Browse	Fit	GetBinError	GetStdDev	Rebin	SetLabelColor	ShowMembers
CanExtendAxes	Fit	GetBinError	GetStdDevError	RebinX	SetLabelFont	Streamer
Chi2Test	FitPanel	GetBinLowEdge	GetSumOfWeights	Rebuild	SetLabelOffset	StreamerVirtual
Chi2TestX	GetAsymmetric	GetBinWidth	GetSumw2	RecursiveRebin	SetLabelSize	RetrieveBinContent
Chisquare	GetBufferLength	GetBinWithCont	GetSumw2	Reset	SetMaximum	

TAttLine				
fgIsA	fLineColor	fLineStyle	fLineWidth	
Streamer	Copy	GetLineWidth	GetLineAttri	SetLineWidthShowMembers
TAttLine	DistancetoL	Modify	SetLineColor	Class StreamerNVirtual
TAttLine	GetLineColor	ResetAttLine	SetLineColor	Class Name
@~TAttLine	GetLineStyle	SaveLineAttri	SetLineStyle	IsA

TH3	
fgIsA	fTsumwz2
fTsumwy	fTsumwxz
fTsumwy2	fTsumwyz
fTsumwxxy	
fTsumwz	
TH3	GetBinWithCont
TH3	GetCorrelationF
TH3	GetCovariance
TH3	GetRandom3
BufferFill	GetStats
DoFillProfile	Integration
BufferFill	Integral
BufferFill	IntegralAndError
Fill	Interpolate
Fill	Interpolate
Fill	Interpolate
Fill	KolmogorovTest
Fill	ProjectionX
Fill	ProjectionY
TH3	ProjectionZ
operator=	Project3D
@~TH3	Project3DProfile
BufferEmpty	PutStats
Copy	RebinX
Fill	RebinY
Fill	RebinZ
Fill	Rebin3D
Fill	Reset
Fill	SetBinContent
Fill	SetBinContent
Fill	SetBinContent
Fill	SetShowProject
FillRandom	DoProject1D
FillRandom	DoProject1D
FindFirstBinAbove	DoProject2D
FindLastBinAbove	DoProject2D
FitSlicesZ	DoProject1D
GetBin	DoProject2D
GetBinContent	Class
GetBinContent	Class_Name
GetBinContent	IsA
GetBinContent	ShowMembers
GetBinContentUp	

TAtt3D	
fgIsA	
Streamer	Class_Name
TAtt3D	IsA
@~TAtt3D	ShowMembers
Sizeof3D	StreamerNVirtual
Class	

TH3D
fgIsA
TH3D
TH3D
TH3D
TH3D
@~TH3D
AddBinContent
AddBinContent
Copy
Reset
SetBinsLength
operator=
RetrieveBinContent
UpdateBinContent
Class
Class_Name
IsA
ShowMembers

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

TProfile3D	
fgApproximate	fScaling
fgIsA	fTsumwt
fBinEntries	fTsumwt2
fErrorMode	fBinSumw2
fTmin	
fTmax	
Streamer	ExtendAxis
BufferFill	Fill
BufferFill	Fill
BufferFill	GetBinContent
BufferFill	GetBinContent
SetBins	GetBinContent
Fill	GetBinError
Fill	GetBinError
Fill	GetBinError
Fill	GetBinEntries
Fill	GetBinEffectiveEntries
Fill	GetBinSumw2
Fill	GetBinSumw2
RetrieveBinContent	GetStats
GetBinError	GetUnchecked
DoProjectProfile	GetZMax
GetB	Merge
GetB2	Multiply
GetW	Multiply
GetW2	Multiply
SetBins	ProjectionXYZ
SetBins	Project3DProfile
SetBins	PutStats
SetBins	Reset
TProfile3D	SavePrimitive
TProfile3D	Scale
TProfile3D	SetBinEntries
TProfile3D	SetBins
@~TProfile3D	SetBins
Add	SetBinsLength
Add	SetBuffer
Add	SetErrorOption
Approximate	Sumw2
BuildOptions	Class
BufferEmpty	Class_Name
Copy	IsA
Divide	ShowMembers
Divide	
Divide	