TNamed

fName
fTitle
fgIsA

@~TNamed
TNamed
TNamed
TNamed
TNamed
operator=
Clear
Clone
Compare
Copy
FillBuffer
GetName
GetTitle
Hash
IsSortable
SetName
SetNameTitle
SetTitle
Is
Print
Sizeof
Class
Class_Name
IsA
ShowMembers

TH1

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

@~TH1
AxisChoice
Build
FitOptionsMake
operator=
TH1
TH1
TH1
TH1
Copy
BufferFill
FindNewAxisLimits
SavePrimitiveHelp
RecomputeAxisLimits
SameLimitsAndNBins
TH1
Add
Add
Add
AddBinContent
AddBinContent
AddDirectory
AddDirectoryStatus
Browse
Chi2Test
Chi2TestX
ComputeIntegral
DistancetoPrimitive
Divide
Divide
Divide
Draw
DrawCopy
DrawNormalized
DrawPanel
BufferEmpty
Eval
ExecuteEvent
FFT
Fill
Fill
Fill

FillN
FillN
FillRandom
FillRandom
FindBin
FindObject
FindObject
Fit
Fit
FitPanel
GetAsymmetry
GetBufferLength
GetBufferSize
GetBuffer
GetDefaultBufferSize
GetIntegral
GetListOfFunctions
GetNdivisions
GetAxisColor
GetLabelColor
GetLabelFont
GetLabelOffset
GetLabelSize
GetTitleOffset
GetTitleSize
GetTickLength
GetBarOffset
GetBarWidth
GetContour
GetContourLevel
GetContourLevelPad
GetBin
GetBinCenter
GetBinContent
GetBinContent
GetBinContent
GetBinError
GetBinError
GetBinError
GetBinLowEdge
GetBinWidth
GetBinWithContent

GetCellContent
GetCellError
GetCenter
GetDefaultSumw2
GetDirectory
GetEntries
GetEffectiveEntries
GetFunction
GetDimension
GetKurtosis
GetLowEdge
GetMaximum
GetMaximumBin
GetMaximumBin
GetMaximumStored
GetMinimum
GetMinimumBin
GetMinimumBin
GetMinimumStored
GetMean
GetMeanError
GetNbinsX
GetNbinsY
GetNbinsZ
GetNormFactor
GetObjectInfo
GetOption
GetPainter
GetQuantiles
GetRandom
GetStats
GetRMS
GetRMSError
GetSkewness
GetXaxis
GetYaxis
GetZaxis
Integral

Integral
Integral
Integral
KolmogorovTest
LabelsDeflate
LabelsInflate
LabelsOption
Merge
Multiply
Multiply
Multiply
Paint
Print
PutStats
Rebin
RebinAxis
Rebuild
RecursiveRemove
Reset
SavePrimitive
Scale
SetAxisColor
SetAxisRange
SetBarOffset
SetBarWidth
SetBinContent
SetBinContent
SetBinContent
SetBinError
SetBinError
SetBinError
SetBins
SetBins
SetBins
SetBins
SetBins
SetBins
SetBinsLength
SetBuffer
SetCellContent
SetCellError
SetContent
SetContour

SetContourLevel
SetDefaultBufferSize
SetDefaultSumw2
SetDirectory
SetEntries
SetError
SetLabelColor
SetLabelFont
SetLabelOffset
SetLabelSize
SetMaximum
SetMinimum
SetName
SetNameTitle
SetNdivisions
SetNormFactor
SetStats
SetOption
SetTickLength
SetTitleOffset
SetTitleSize
SetTitle
SetXTitle
SetYTitle
SetZTitle
ShowBackground
ShowPeaks
Smooth
SmoothArray
StatOverflows
Sumw2
UseCurrentStyle
TransformHisto
Class
Class_Name
IsA
ShowMembers

TH2

fScalefactor
fTsumwxy
fTsumwy
fgIsA
fTsumwy2

@~TH2
BufferFill
BufferFill
TH2
TH2
TH2
TH2
TH2
TH2
BufferEmpty
Chi2Test
Copy
Fill
Fill
Fill
Fill
Fill
Fill
Fill
FillN
FillN
FillRandom
FillRandom
FitSlicesX
FitSlicesY
GetBinWithContent2
GetCorrelationFactor

GetCovariance
GetRandom2
GetStats
Integral
Integral
Integral
Integral
Integral
KolmogorovTest
Merge
RebinX
RebinY
Rebin2D
ProfileX
ProfileY
ProjectionX
ProjectionY
PutStats
Reset
SetShowProjectionX
SetShowProjectionY
ShowBackground
ShowPeaks
Class
Class_Name
IsA
ShowMembers

TH2C

fgIsA

@~TH2C
TH2C
TH2C
TH2C
TH2C
TH2C
TH2C
AddBinContent
AddBinContent
Copy
DrawCopy
GetBinContent
GetBinContent
GetBinContent
Reset
SetBinContent
SetBinContent
SetBinContent
SetBinsLength
operator=
Class
Class_Name
IsA
ShowMembers

TArrayC

fArray
fgIsA

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

TAttLine

fLineColor	fLineStyle	fLineWidth	fgIsA

@~TAttLine
GetLineColor
SaveLineAttributes
Class
StreamerNVirtual