TNamed

fName
fTitle
fgIsA

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

TH1

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

@~TH1 Draw GetTitleSize GetMinimum Multiply SetDefaultBuff
FitOptionsMake DrawCopy GetTickLength GetMinimumStored Multiply SetDefaultSum
AxisChoice DrawNormalized GetBarOffset GetMean Multiply SetDirectory
Build DrawPanel GetBarWidth GetMeanError Paint SetEntries
operator= BufferEmpty GetContour GetNbinsX Print SetError
TH1 Eval GetContourLevel GetNbinsY PutStats SetLabelColor
TH1 ExecuteEvent GetContourLevelPad GetNbinsZ Rebin SetLabelFont
TH1 FFT GetBin GetNormFactor RebinX SetLabelOffset
TH1 Fill GetBinXYZ GetObjectInfo RebinAxis SetLabelSize
Copy Fill GetBinCenter GetOption Rebuild SetMaximum
BufferFill Fill GetBinContent GetPainter RecursiveRemove SetMinimum
FindNewAxisLimits FillN GetBinContent GetQuantiles Reset SetName
SavePrimitiveHelp FillRandom GetBinContent GetRandom ResetStats SetNameTitle
RecomputeAxisRanges FillRandom GetBinError GetStats SavePrimitive SetNdivisions
SameLimits FillRandom GetBinError GetStdDev Scale SetNormFactor
DoIntegral FindBin GetBinError GetStdDevError SetAxisColor SetStats
CheckAxisLimits FindFixBin GetBinErrorLow GetSumOfWeights SetAxisRange SetOption
CheckBinLimits FindFirstBinAbove GetBinErrorUp GetSumw2 SetBarOffset SetTickLength
CheckBinLabels FindLastBinBelow GetBinErrorUp GetSumw2 SetBarWidth SetTitleFont
CheckEqualities FindObject GetBinLowEdge GetSumw2N SetBinContent SetTitleOffset
CheckConsistentSubaxes FindObjectAny GetBinWidth GetRMS SetBinContent SetTitleSize
CheckConsistency Fit GetBinWidth GetRMSError SetBinContent SetTitle
TH1 Fit GetCellContent GetSkewness SetBinError SetXTitle
Add FitPanel GetCellError GetXaxis SetBinError SetYTitle
Add GetAsymmetry GetCenter GetYaxis SetBinError SetZTitle
Add GetBufferLength GetDefaultSumw2 GetZaxis SetBins ShowBackgrou
AddBinContent GetBufferSize GetDirectory Integral SetBins ShowPeaks
AddBinContent GetBuffer GetEntries Integral SetBins Smooth
AddDirectory GetDefaultBuffer GetEffectiveEntries IsBinOverflow SetBins SmoothArray
AddDirectoryStatus GetIntegral GetFunction Interpolate SetBins StatOverflows
Browse GetListOfFunctions GetDimension Interpolate SetBins Sumw2
Chi2Test GetNdivisions GetKurtosis Interpolate SetBinsLength UseCurrentSty
Chi2TestX GetAxisColor GetLowEdge IsBinOverflow SetBinErrorOption UseRotateHist
ComputeIntegral GetLabelColor GetMaximum IsBinUnderflow SetBuffer Class
DirectoryAutoAdd GetLabelFont GetMaximumBin KolmogorovTest SetCellContent Class_Name
DistancetoPrimitive GetLabelOffset GetMaximumStored LabelsDeflate SetCellError IsA
Divide GetLabelSize GetMaximum3Stored LabelsInflate SetContent ShowMembers
Divide GetTitleFont GetMinimum LabelsOption SetContour
Divide GetTitleOffset GetMinimumBin Range SetContourLevel

TH1F

fgIsA

@~TH1F
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TH1F
AddBinContent
AddBinContent
Copy
DrawCopy
GetBinContent
GetBinContent
GetBinContent
Reset
SetBinContent
SetBinContent
SetBinContent
SetBinsLength
operator=
Class
Class_Name
IsA
ShowMembers

TArrayF

fArray
fgIsA

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

AliTPCdataQA

fFirstTimeBin fOverThreshold fNBSigBins
fLastTimeBin fOverThreshold fNCMax
fAdcMin fHistQVsTimeBin fPadMax
fAdcMax fHistQVsTimeBin fTimeBinsMax
fMinQMax fHistQMaxVsTimeBin fTimeBinMax
fRequireNeighbouringPad fHistQMaxVsTimeBin fNSectorSide
fMapping fHistOccupancyVsSector fHistQVsSector
fPedestal fHistNclusterVsSector fHistQmaxVsSector
fNoise fEventCounter fHistQmaxVsSector
fNLocalMaxima fIsAnalysed fOccVec
fMaxCharge fMaxEvents fOccMaxVec
fMeanCharge fEventsPerBin fOccVecFine
fNoThreshold fSignalCounter fOccMaxVecFine
fNTimeBins fClusterCounter fgIsA
fNPads fActiveChambers
fTimePosition fAllBins
fOverThreshold fNBSigBins

@~AliTPCdataQA GetQAMemPosition GetRequireNeighbouringPad
AliTPCdataQA GetHistQVsTimeBin GetNSDQA
AliTPCdataQA GetHistQVsTimeBin GetRangeTime
AliTPCdataQA GetHistQMaxVsTimeBin SetTimeSideA
operator= GetHistQMaxVsTimeBin SetTimeSideC
DumpToFile GetHistOccupancyVsSector SetEventBC
MakeTree GetHistNclusterVsSector SetNDQEventConst
ProcessEvent GetHistOccupancyVsSector SetQVsEvent
ProcessEvent GetHistNclusterVsSector SetCMVsEventStatus
ProcessEvent GetHistOccVsSector SetChamberStatus
Analyse GetHistOccupancyVsSector UpdateSector
SetPedestal GetHistQVsTimeBin FindLocalMaxima
SetNoise GetHistQmaxVsTimeBin MakeArrays
SetMinQMax GetAltroMapping ClearArrays
SetRequireNeighbouringPad GetAltroMapping GetExpandDigit
FillOccupancyHistos GetFirstTimeBin GetPadAndTimeBin
ResetProfiles GetLastTimeBin GetQ
GetNoThreshold GetAdcMin UpdateEventHistograms
GetMaxCharge GetAdcMax Init
GetMeanCharge GetEventCounter GetConfigArrFocs
GetNLocalMaxima GetIsAnalysed Class
GetOverThreshold GetMaxEvents Class_Name
GetOverThreshold GetEvent20PerBin IsA
GetOverThreshold GetSignal30PerBin ShowMembers
GetNTimeBins GetClusterCounter
GetNPads GetMinQMax

TAttLine

fLineColor fLineStyle fLineWidth fgIsA

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