

TObject		
fgDtorOnly	kCannotPick	kSingleKey
fgObjectStat	kNoContextMenu	kOverwrite
kCanDelete	kInvalidObject	kWriteDelete
kMustCleanUp	kIsOnHeap	fgIsA
kObjInCanvas	kNotDeleted	fUniqueID
kIsReferenced	kZombie	fBits
kHasUUID	kBitMask	
Streamer	GetOption	operator new
MakeZombie	GetObjectInfo	operator new@[@]
DoError	GetTitle	operator delete
TObject	HandleTimer	operator delete@[@@~TNamed
TObject	Hash	operator delete@[@@~TNamed
operator=	InheritsFrom	operator delete@[@@~TNamed
@~TObject	InheritsFrom	SetBit
AppendPad	Inspect	SetBit
Browse	IsFolder	ResetBit
ClassName	IsEqual	TestBit
Clear	IsSortable	TestBits
Clone	IsOnHeap	InvertBit
Compare	IsZombie	Info
Copy	Notify	Warning
Delete	Is	Error
DistancetoPrimitive	Paint	SysError
Draw	Pop	Fatal
DrawClass	Print	AbstractMethod
DrawClone	Read	MayNotUse
Dump	RecursiveRemove	Obsolete
Execute	SaveAs	GetDtorOnly
Execute	SavePrimitive	SetDtorOnly
ExecuteEvent	SetDrawOption	GetObjectStat
FindObject	SetUniqueID	SetObjectStat
FindObject	UseCurrentStyle	Class
GetDrawOption	Write	Class_Name
GetUniqueID	Write	IsA
GetName	operator new	
GetIconName	operator new@[@]	

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

HepDataMCPlot				
fgUnifyColor	fGroupHistogram	fLumiDATA	fCMSEnergyLabel	fRatioPad1
fgFeldmanCousins	fMCFolders	fMCFitTemplates	fLuminosityLabel	fRatioPad2
fgFeldmanCousins	fMCSingleSample	fSitter	fLuminosityLabel	fHistogramMainPad
fMCHistStack	fUnifyMCStack	fMCFittedHistStack	fAddRange	fHistogramRatioPad1
fHistDATA	fDrawMCError	fDrawCMLumi	fDrawDataMCRatio	fHistogramRatioPad2
fHistMCTop	fDrawNormError	fUseAtlasStyle	fDataMCRatioCenter	fRatioLine
fLegend	fUseOverflowUnderflow	fUseShortCMSLabel	fDrawSignificance	fHistogramLastInStack
fLegendLarge	fDrawData	fCenterOfMassEnergyLabel	fRatioHeight	fScaleOverlay
fFirstDraw	fDrawDataErrorXfAtlasLabel	fStatusYRangeUser	fDrawSignalOverlay	
fFirstLegend	fDrawDataZeroEnergy	fYRangeUserMin	fgIsA	
fXTitle	fDrawDataZeroEnergy	fAtlasLabelPosX	fYRangeUserMax	
fYTitle	fMCErrors	fAtlasLabelPosY	fCanvas	
fN_MCHistogram	GraphDATA	fCMSEnergyLabel	fMainPad	
HepDataMCPlot	SetDrawMCError	SetDrawSignificance	SetUseAtlasStyle	SetErrors
HepDataMCPlot	SetDrawNormError	SetDataMCRatioCenter	SetAtlasStyle	pValuePoisson
@~HepDataMCPlot	SetDrawMCError	GetDrawDataMCRatio	SetDrawCMLumi	SetDrawRatioError
Draw	SetDrawData	GetDrawSignificance	SetDrawCMLumi	pValueSignificance
DistancetoPrimitive	SetDrawData	ExportTemplates	DrawATLASLabel	CompareHistograms
Browse	SetUseOverflowUnderflow	GetFitOfMCTemplates	SetAtlasLabelState	pjs_normal_quantile
Print	GetUseOverflowUnderflow	PrintHistogramStatistics	SetAtlasLabelState	SetXRange
IsFolder	GetDrawDataZeroEnergy	PrintZeros	SetCentreOfMassEnergyLabel	
DrawLegend	SetDrawDataZeroEnergy	SetDrawSignalOverlay	SetCentreOfMassEnergyLabel	
DrawLegendPad	SetDrawDataZeroEnergy	SetSizeOverlay	GetCentreOfEnergy	DrawStack
SetHistDATA	ComputeStatistics	SetHMCHeader	GetCenterOfEnergy	DrawDataMCRatio
AddHistMC	ComputeNormUnderflow	SetCMSSingleSample	SetLuminosityLabel	DrawSignificance
AddHistMC	PrepareFit	SetMCErrors	GetLuminosityLabel	AddOverflowUnderflowBins
SetXTitle	Fit	SetLumiDATA	DrawTextLatex	SetColorsNoStack
SetYTitle	DrawFit	GetMCFolders	SetDrawDataError	SetColorsStack
SetXRange	ListFolders	GetMCSingleSample	SetAtlasLabelPos	SetupPad
SetYRange	ListSingleSamples	GetHistDATA	SetLuminosityLabel	SetYAxis
SetYRangeRatio	ListTemplateFractions	SetLumiDATA	SetCMSEnergyLabel	SetPos
SetNdivisionsX	GetTemplateFitFraction	GetMCHistStack	SetLegendPos	Class_Name
SetNdivisionsY	GetTemplateFitFraction	GetLegend	SetRatioHeight	IsA
GetPathInsideFile	GetTemplateCut	SetLegendLarge	GetCanvas	ShowMembers
GetGroupHistogram	SetTemplateBoundaries	GetXTitle	GetRatioPad1	Streamer
SetGroupHistogram	SetTemplateStartValue	GetYTitle	GetRatioPad2	StreamerNVirtual
GetUnifyMCStack	FixTemplateFractions	GetMCErrors	GetMainPad	
SetUnifyMCStack	Rebin	GetTemplate	GetHistogramMainPad	
SetUnifyMCStack	ScaleMCStack	GetMCFittedHistStack	SetHistogramRatioPad1	
GetDrawMCError	ScaleMCFolder	GetNFitTemplate	SetHistogramRatioPad2	
GetDrawNormError	SetDrawDataMCRatio	SetUseAtlasStyle	GetDrawSignalOverlay	