

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

TF1			
fgAbsValue	fNpar	fParErrors	fHistogram
fgRejectPoint	fNdim	fParMin	fMethodCall
fgAddToGlobList	fNpx	fParMax	fNormalized
fgCurrent	fType	fSave	fNormIntegral
kNotGlobal	fNpfits	fIntegral	fFunctor
kNotDraw	fNDF	fAlpha	fFormula
fgIsA	fChisquare	fBeta	fParams
fXmin	fMinimum	fGamma	
fXmax	fMaximum	fParent	
DoInitialize	GetHistogram	GetRange	SetNumberFitPoints
IntegrateForNormalization	CreateHistogram	GetRange	SetNormalized
GetMinMaxNDim	GetFormula	GetSave	SetNpx
GetRange	GetFormula	GetX	SetParameter
DoCreateHistogram	GetExpFormula	GetXmin	SetParameter
TF1	GetLinearPart	GetXmax	SetParameters
TF1	GetMaximum	GetXaxis	SetParameters
TF1	GetMinimum	GetYaxis	SetParName
TF1	GetMaximumX	GetZaxis	SetParNames
TF1	GetMinimumX	GetVariable	SetParError
TF1	GetMaximumStorage	GetGradientPar	SetParErrors
TF1	GetMinimumStorage	GetGradientPar	SetParLimits
operator=	GetNpar	InitArgs	SetParent
@~TF1	GetNdim	InitStandardFunctions	SetRange
AddParameter	GetNDF	Integral	SetRange
AddToGlobalList	GetNpx	IntegralOneDim	SetRange
DefaultAddToGlobalList	GetMethodCall	IntegralError	SetSavedPoint
Browse	GetNumber	IntegralError	SetTitle
Copy	GetNumberFreeParameters	IntegralFast	Update
Derivative	GetNumberFitPoints	IntegralMultiple	GetCurrent
Derivative2	GetObjectInfo	IntegralMultiple	AbsValue
Derivative3	GetParent	IntegralMultiple	RejectPoint
DerivativeError	GetParameter	IsEvalNormalized	RejectedPoint
DistancetoPrimitive	GetParameter	IsInside	SetCurrent
Draw	GetParameters	IsLinear	Moment
DrawCopy	GetParameters	IsValid	CentralMoment
DrawDerivative	GetParName	Print	Mean
DrawIntegral	GetParNumber	Paint	Variance
DrawF1	GetParError	ReleaseParameters	CalcGaussLegendreSamplingPoints
Eval	GetParErrors	Save	Class
EvalPar	GetParLimits	SavePrimitive	Class_Name
operator()	GetProb	SetChisquare	IsA
operator()	GetQuantiles	SetFitResult	ShowMembers
ExecuteEvent	GetRandom	SetMaximum	
FixParameter	GetRandom	SetMinimum	
GetChisquare	GetRange	SetNDF	

TF2	
fYmin	fContour
fYmax	fgIsA
fNpy	
TF2	GetMaximum
TF2	GetYmin
TF2	GetYmax
TF2	Integral
TF2	IsInside
TF2	CreateHistogram
operator=	Paint
@~TF2	Save
Copy	SavePrimitive
DistancetoPrimitive	SetNpy
Draw	SetContour
DrawCopy	SetContourLevel
DrawDerivative	SetRange
DrawIntegral	SetRange
ExecuteEvent	SetRange
GetContour	Moment2
GetContourLevel	CentralMoment2
GetNpy	Mean2X
GetObjectInfo	Mean2Y
GetRandom	Variance2X
GetRandom	Variance2Y
GetRandom2	Covariance2XY
GetRange	FindMinMax
GetRange	Class
GetSave	Class_Name
GetMinimumXY	IsA
GetMaximumXY	ShowMembers
GetMinimum	

TF3	
fZmin	fgIsA
fZmax	
fNpz	
TF3	Paint
TF3	Save
TF3	SavePrimitive
TF3	SetClippingBoxOff
TF3	SetClippingBoxOn
TF3	SetNpz
operator=	SetRange
@~TF3	SetRange
Copy	SetRange
DistancetoPrimitive	Moment3
Draw	CentralMoment3
DrawDerivative	Mean3X
DrawIntegral	Mean3Y
ExecuteEvent	Mean3Z
GetMinimumXYZ	Variance3X
GetMaximumXYZ	Variance3Y
GetNpz	Variance3Z
GetRandom3	Covariance3XY
GetRange	Covariance3XZ
GetRange	Covariance3YZ
GetRange	FindMinMax
GetSave	Class
GetZmin	Class_Name
GetZmax	IsA
Integral	ShowMembers
IsInside	
CreateHistogram	

TAttLine			
fgIsA	fLineStyle		
fLineColor	fLineWidth		
Streamer	GetLineColor	SetLineAttributes	Class_Name
TAttLine	GetLineStyle	SetLineColor	IsA
TAttLine	GetLineWidth	SetLineColorAlpha	ShowMembers
@~TAttLine	Modify	SetLineStyle	StreamerNVirtual
Copy	ResetAttLine	SetLineWidth	
DistancetoLine	SaveLineAttributes	Class	