

TFormula			
fNdim	kasin	kLessThan	klandau
fNpar	katan	kGreaterThan	klandau
fNoper	katan2	kNot	kylandau
fNconst	kfmod	kcosh	kzlandau
fNumber	kpow	ksinh	kxylandau
fNval	ksq	ktan	kpol
fNstring	ksqrt	kacosh	kxpol
fExpr	kstrstr	kasinh	kypol
fOper	kmin	katanh	kzpol
fConst	kmax	kStringEqual	Parameter
fParams	klog	kStringNotEqual	Constant
fNames	kexp	kBitAnd	kBoolOptimize
fFunctions	klog10	kBitOr	kStringConst
fLinearPart	skpi	kLeftShift	kVariable
fAlreadyFound	abs	kRightShift	kFunctionCall
kEnd	ksign	kexpo	kDefinedVariable
kAdd	kint	kxexpo	kDefinedString
kSubtract	kSignInv	kyexpo	kNotGlobal
kMultiply	krndm	kzexpo	kInitialized
kDivide	kAnd	kxyexpo	kNormalized
kModulo	kOr	kgaus	kLinear
kcoss	kEqual	kxgaus	fglsA
ksin	kNotEqual	kygaus	
ktan	kLess	kzgaus	
kacos	kGreater	kxygaus	
@-TFormula	AnalyzeFunction	GetExpForm	SetParameter
GetOper	Compile	GetParameter	GetParameters
GetAction	Copy	GetParameter	GetParameters
GetActionParam	Clear	GetParameter	GetParName
SetAction	DefinedString	GetParameter	GetParNames
ClearFormula	DefinedValue	GetParName	Update
IsString	DefinedVariable	GetParName	Class
Convert	Eval	IsLinear	Class_Name
TFormula	EvalPar	IsNormalized	IsA
TFormula	GetLinearParam	Print	ShowMembers
TFormula	GetNdim	ProcessLinear	
operator=	GetNpar	SetNumber	
Analyze	GetNumber	SetParameter	

TF1		
fXmin	fParMin	fMethodCall
fXmax	fParMax	fFunction
fNpx	fSave	fgAbsValue
fType	fAlpha	fgRejectPoint
fNpfits	fBeta	fgCurrent
fNDF	fGamma	kNotDraw
fNsave	fParent	fglsA
fChisquare	fHistogram	
fIntegral	fMaximum	
fParErrors	fMinimum	
@-TF1	GetMethodCall	
TF1	GetNumberFreeParameters	
TF1	GetNumberFitPoints	
TF1	GetObjectInSetFunction	
TF1	GetParent	SetMaximum
TF1	GetParError	SetMinimum
TF1	GetParError	SetNDF
operator=	GetParLimits	SetNumberFitP
Browse	GetProb	SetNpx
Copy	GetQuantile	SetParError
Derivative	GetRandom	SetParErrors
Derivative2	GetRandom	SetParLimits
Derivative3	GetRange	SetParent
DerivativeError	GetRange	SetRange
DistancetoPoint	GetRange	SetRange
Draw	GetSave	SetRange
DrawCopy	GetX	SetSavedPoint
DrawDerivat	GetXmin	Update
DrawIntegral	GetXmax	GetCurrent
DrawF1	GetXaxis	AbsValue
DrawPanel	GetYaxis	RejectPoint
Eval	InitArgs	RejectedPoint
EvalPar	InitStandard	SetConst
ExecuteEvent	Integral	Moment
FixParameter	Integral	CentralMoment
GetChisquare	Integral	Mean
GetHistogram	IntegralFast	Variance
GetMaximumIntegral	IntegralMulti	FitGaussLegendreSamplingPoints
GetMinimumIntegral	IntegralMulti	Less
GetMaximum	IsInside	Class_Name
GetMinimum	Paint	IsA
GetNDF	Print	ShowMembers
GetNpx	ReleaseParameter	

TF2	
fYmin	fContour
fYmax	fglsA
fNpy	
@-TF2	GetYmax
TF2	Integral
TF2	Integral
TF2	Integral
TF2	IsInside
TF2	Paint
operator=	Save
Copy	SavePrimitive
DistancetoPoint	SetNpy
Draw	SetContour
DrawCopy	SetContourLevel
DrawDerivat	SetRange
DrawIntegral	SetRange
DrawF2	SetRange
ExecuteEvent	Moment2
GetContour	CentralMoment2
GetContourLevel	Mean2X
GetNpy	Mean2Y
GetObjectIn	Variance2X
GetRandom	Variance2Y
GetRandomCovariance	XY
GetRandomZ	Class
GetRange	Class_Name
GetRange	Class_Name
GetRange	IsA
GetRange	ShowMembers
GetSave	
GetYmin	

TF3	
fZmin	fglsA
fZmax	
fNpz	
@-TF3	Paint
TF3	SavePrimitive
TF3	SetClippingBoxOff
TF3	SetClippingBoxOn
TF3	SetNpz
TF3	SetRange
operator=	SetRange
Copy	SetRange
DistancetoPoint	MinimumZ
Draw	CentralMoment3
DrawDerivat	Mean3X
DrawIntegral	Mean3Y
ExecuteEvent	Mean3Z
GetNpz	Variance3X
GetRandom	Variance3Y
GetRange	Variance3Z
GetRange	CovarianceXY
GetRange	CovarianceXZ
GetZmin	CovarianceYZ
GetZmax	Class
Integral	Class_Name
Integral	IsA
Integral	ShowMembers
IsInside	

TAttLine	
fLineColor	fLineWidth
fLineStyle	fglsA
@-TAttLine	Modify Class_Name
TAttLine	ResetAttLine
TAttLine	SaveLineAttributes
Copy	SetLineAttributes
DistancetoLine	GetLineColor
GetLineColor	GetLineStyle
GetLineStyle	GetLineWidth
GetLineWidth	Class