

TNamed	TFormula				TF1			TF2	
fName	fNdim	kasin	ktanh	kConstant	fXmin	fParMin	fMethodCall	fYmin	fContour
fTitle	fNpar	katan	kacosh	kBoolOptimize	fXmax	fParMax	fFunction	fYmax	fglsA
fglsA	fNoper	katan2	kasinh	kStringConst	fNpx	fSave	fgAbsValue	fNpy	
@~TNamed	fNconst	kfmod	katanh	kVariable	fType	fAlpha	fgRejectPoint	@~TF2	GetYmax
	fNumber	kpow	kStringEqual	kFunctionCall	fNpfits	fBeta	fgCurrent	TF2	Integral
TNamed	fNval	ksq	kStringNotEq	kData	fNDF	fGamma	kNotDraw	TF2	Integral
TNamed	fNstring	ksqrt	kBitAnd	kUnary	fNsave	fParent	fglsA	TF2	Integral
TNamed	fExpr	kstrstr	kBitOr	kBinary	fChisquare	fHistogram		TF2	IsInside
TNamed	fOper	kmin	kLeftShift	kThree	fIntegral	fMaximum		operator=	Paint
TNamed	fConst	kmax	kRightShift	kDefinedVariable	fParErrors	fMinimum		Copy	Save
operator=	fParams	klog	kexpo	kDefinedString	@~TF1	GetObjectInfo	SavePrimitive	DistanceToPrimitive	SavePrimitive
Clear	fNames	kexp	kxexpo	kPlusD	TF1	GetParent	SetChisquare	Draw	SetNpy
Clone	fFunctions	klog10	kyexpo	kPlusDD	TF1	GetParError	SetFunction	DrawCopy	SetContour
Compare	fLinearParts	kpi	kzexpo	kMultD	TF1	GetParErrors	SetMaximum	DrawDerivative	SetContourLevel
Copy	fAlreadyFour	kabs	kxyexpo	kMultDD	TF1	GetParLimits	SetMinimum	DrawIntegral	SetRange
FillBuffer	fAlreadyFour	kabs	kxyexpo	kMultDD	TF1	GetProb	SetNDF	DrawF2	SetRange
GetName	fNOperOptimize	ksgn	kgaus	kBoolOptimizeC	operator=	GetQuantiles	SetNumberFitPo	ExecuteEven	SetRange
GetTitle	fExprOptimize	kint	kxgaus	kBoolOptimizeA	Browse	GetRandom	SetNpx	GetContour	Moment2
Hash	fOperOptimize	kignInv	kygaus	kBoolSet	Copy	GetRandom	SetParError	GetContourLevel	CentralMoment2
IsSortable	fOperOffset	krndm	kzgaus	kFDM	Derivative	GetRange	SetParErrors	GetNpy	Mean2X
SetName	fPredefined	kAnd	kxygaus	kFD0	Derivative2	GetRange	SetParLimits	GetObjectInfo	Mean2Y
SetNameTitle	kEnd	kOr	klandau	kFD1	Derivative3	GetRange	SetParent	GetRandom	Variance2X
SetTitle	kAdd	kEqual	kxlandau	kFD2	DerivativeError	GetSave	SetRange	GetRandom	Variance2Y
Is	kSubtract	kNotEqual	kylandau	kFD3	DistanceToPrimitive	GetX	SetRange	GetRandom2	Covariance2XY
Print	kMultiply	kLess	kzlandau	kNotGlobal	Draw	GetXmin	SetRange	GetRange	Class
Sizeof	kDivide	kGreater	kxylandau	kNormalized	DrawCopy	GetXmax	SetSavedPoint	GetRange	Class_Name
Class	kModulo	kLessThan	kpol	kLinear	DrawDerivative	GetXaxis	SetTitle	GetRange	IsA
Class_Name	kcoss	kGreaterThar	kxpol	fOptimal	DrawIntegral	GetYaxis	Update	GetSave	ShowMembers
IsA	ksin	kNot	kypol	fglsA	DrawF1	GetZaxis	GetCurrent	GetMinimumXY	
ShowMembers	ktan	kcosh	kzpol		DrawPanel	GradientPar	AbsValue	GetYmin	
	kcoss	ksinh	kParameter		Eval	InitArgs	RejectPoint		

@~TFormula	EvalPrimitive	Eval	ProcessLinear
PreCompile	EvalPrimitive	EvalParOld	SetNumber
MakePrimitive	EvalPrimitive	EvalPar	SetParameter
GetOper	EvalPrimitive	GetLinearPar	SetParameter
GetAction	TFormula	GetNdim	SetParameters
GetActionPar	TFormula	GetNpar	SetParameters
SetAction	TFormula	GetNumber	SetParName
GetOperOptimize	operator=	GetExpForm	SetParNames
GetActionOptimize	Optimize	GetParameter	Update
GetActionPar	AndOptimize	GetParameter	Class
SetActionOptimize	MakeFunc	GetParameter	Class_Name
ClearFormula	Compile	GetParameters	IsA
IsString	Copy	GetParName	ShowMembers
Convert	Clear	GetParNumber	
EvalParFast	DefinedStrings	Linear	
EvalPrimitive	DefinedValues	Normalized	
EvalPrimitive	DefinedVariables	Plot	

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	GetObjectInfo	SavePrimitive
TF1	GetParent	SetChisquare
TF1	GetParError	SetFunction
TF1	GetParErrors	SetMaximum
TF1	GetParLimits	SetMinimum
TF1	GetProb	SetNDF
operator=	GetQuantiles	SetNumberFitPo
Browse	GetRandom	SetNpx
Copy	GetRandom	SetParError
Derivative	GetRange	SetParErrors
Derivative2	GetRange	SetParLimits
Derivative3	GetRange	SetParent
DerivativeError	GetSave	SetRange
DistanceToPrimitive	GetX	SetRange
Draw	GetXmin	SetRange
DrawCopy	GetXmax	SetSavedPoint
DrawDerivative	GetXaxis	SetTitle
DrawIntegral	GetYaxis	Update
DrawF1	GetZaxis	GetCurrent
DrawPanel	GradientPar	AbsValue
Eval	InitArgs	RejectPoint
EvalPar	InitStandard	RejectPoint
ExecuteEven	Integral	SetCurrent
FixParameter	Integral	Moment
GetChisquare	Integral	CentralMoment
GetHistogram	IntegralFast	Mean
GetMaximum	IntegralMulti	Variance
GetMinimum	IntegralMulti	CalcGaussLegendre
GetMaximumX	Inside	Class
GetMinimumX	MinimBrent	Class_Name
GetNDF	MinimStep	IsA
GetNpx	Paint	ShowMembers
GetMethodCall	Print	
GetNumberF	ReleaseParameter	
GetNumberFit	Points	

TAttLine		
fLineColor	fLineWidth	
fLineStyle	fglsA	
@~TAttLine	Modify	Class_Name
TAttLine	ResetAttLine	IsA
TAttLine	SaveLineAttr	ShowMembers
Copy	SetLineAttr	Streamer
DistanceToLine	SetLineColor	StreamerNVirtual
GetLineColor	SetLineStyle	
GetLineStyle	SetLineWidth	
GetLineWidth	Class	